TEXAS STATE VITA

I. Academic/Professional Background

A. Name: Rodney E. Rohde Title: Regents' Professor

B. Educational Background

Degree	Year	University	Major	Thesis/Dissertation
Ph.D.	2010	Texas State University	Education (Adult Professional Community Education)	*Methicillin-Resistant *Staphylococcus aureus* (MRSA) –Knowledge, Learning, and Adaptation (Summa Cum Laude)
MS	1992	Texas State University	Biology	Effect of Pokeweed Antiviral Protein in Combination with Guanidine on Poliovirus Macromolecular Synthesis (Cum Laude)
BS	1990	Texas State University	Microbiology	Cum Laude
Diploma	1985	Smithville High School, Smithville, TX	NA	Graduated with Honors

C. University Experience

Position	University	Dates
Regents' Professor	Texas State University System (TSUS)	2021 – Life
University Distinguished Professor	Texas State University	2021 – Life
Associate Director, Translational Health Research Initiative	Texas State University, ORSP	2019 – Present
Honorary Professor of International Studies	Texas State University	12/2018 - Life
Professor* & Chair	Texas State University, College of Health Professions (CHP), Medical Laboratory Science Program (CLS)	*09/2013 – 2021 Chair – ongoing
Associate Dean for Research	Texas State University, CHP	06/2011 – 08/2020
Clinical Assistant Professor-joint appointment (invited, non-salary)	Texas Tech University Health Sciences Center, Department of Laboratory Sciences & Primary Care, CLS	2006 – Present
Adjunct Faculty (Graduate faculty, PhD committee, non-salary)	Rush University, Department of PhD in Health Sciences	09/2017 – 06/2018
Visiting Scholar – Global Fellow (non-salary)	University of Texas at Austin	09/2017 – 08/2018
Associate Professor, Tenured-2008	Texas State University, CLS	09/2008 – 2013
Assistant Professor, TT	Texas State University	01/2002 – 2008
Graduate Faculty (Biology, Edu, CHP)	Texas State University	2002-Present
Adjunct Associate Professor	Austin Community College (Biology)	1995-Present
Adjunct Professor	Texas State University (Biology)	2000-2002
Graduate Laboratory Instructor	Texas State University (Biology)	1990-1992

D. Relevant Professional Experience

Position	Entity	Dates
Molecular Epidemiologist	Texas Department of State Health Services (DSHS), Zoonosis Control Division (ZCD)	1997-2002
Microbiologist IV	DSHS, ZCD and Rabies Laboratory	1994-1997

Visiting Scientist (2X)	CDC, Rabies Laboratory, Atlanta, GA	1994, 2000
Microbiologist II	DSHS, Virus Isolation Unit	1994
Microbiologist II	DSHS, Newborn Screening	1993-1994
Microbiologist I	DSHS, Newborn Screening	1992-1993
Research Assistant (Summer)	University of Texas MD Anderson Cancer Center-Science Park (UTMDA-SP)	1989
Research Assistant (Undergraduate internship)	UTMDA-SP	1988

E. Other Professional Credentials (licensure, certification, etc.)

Certification	Year	Certificate agency	Area/Name	Renewal
Global Fellow	2017	Global Citizenship Alliance	Global Fellow	Lifetime (non-renewal)
FACSc	2017	Association of Clinical Scientists	Fellow - Association of Clinical Scientists	Annual
SM	2008	American Society for Clinical Pathology (ASCP)	Specialist in Microbiology	Certification Program (3-year renewal)
MB	2007	ASCP	Molecular Pathologist	Certification Program (3-year renewal)
SV	1998	ASCP	Specialist in Virology	Certification Program

II. TEACHING

A. Teaching Honors and Awards:

2025, Texas State University, Alfred Nolle Chapter of Alpha Chi “Favorite Professor” for outstanding dedication to teaching, pedagogical skills, and influence on students

2025, American Society of Clinical Pathologists (ASCP), National Mentor Award, 2025 Annual Meeting, Atlanta, GA, November 20, 2025

2025, Awarded the Waksman Foundation Lecturer via American Society for Microbiology – Distinguished Lecturer (ASMDL) for a two-year appointment – 2025-2027 Program

2025, Awarded Faculty Fellow, Faculty Seminar in St. Etienne, France, Digital Health Summer School Program, Development of Curriculum for two-week intensive experience at Ecole Mines St. Etienne (EMSE) in Saint-Etienne, France, designed to address global health workforce challenges and the growing demand for digital healthcare skills. The program focuses on digital health and data analytics, integrating project management methodologies to prepare students for real-world healthcare solutions. Highlights include a hackathon where students tackle challenges from medical device professionals, emphasizing interoperability, data capture, and utilization.

2023, American Society of Clinical Pathologists (ASCP), ASCP Member Excellence in Education Award, 2023 Annual Meeting, Long Beach, CA, October 20, 2023

2023, The Pathologist’s Power List 2023, International Honor from The Pathologist magazine - The Power List 2023 (thepathologist.com)

2022, American Society of Clinical Pathologists (ASCP), BOC Lab Hero, https://www.facebook.com/ASCPBoardOfCertification

2022, ASCLS Omicron Sigma award, Role as ASCLS World Ambassador for Medical Laboratory Science, Honored at ASCLS Annual meeting, June 28, 2022

2022, Lab Excellence List 2022, Cardinal Health, https://newsroom.cardinalhealth.com/2022-04-27-Cardinal-Health-honors-top-clinical-laboratory-professionals

2022, The Pathologist's Power List 2022, International Honor from The Pathologist magazine - https://thepathologist.com/power-list/2022/first-contact/rodney-e-rohde
2021, Regents' Professor [Lifetime], Texas State University System
2021, University Distinguished Professor, Texas State University
2021, American Society of Clinical Pathologists (ASCP), BOC Lab Hero, https://www.linkedin.com/feed/update/urn:li:activity:6877337299265310720/
2021, American Society of Clinical Pathologists (ASCP), Career Ambassador Hall of Fame
2021, ASCLS Robin H. Mendelson Memorial Award – In recognition of medical laboratory global subject matter expert advocacy during SARS-CoV-2 / COVID-19 pandemic
2021, Inducted into Alpha Chi National Honor Society, Nomination by Dr. Ron Brown, Texas State University
2021, Texas State Everette Swinney Faculty Senate Teaching Award (for 2020 academic year)
2020, The Pathologist's Power List 2020, International Honor from The Pathologist magazine - https://thepathologist.com/power-list/2020/lab-heroes/rodney-e-rohde
2019, Texas State Everette Swinney Faculty Senate Teaching Award (for 2018 academic year)
2019, The Cardinal Health™ Laboratory Excellence List 2019
2018- , Texas State Honorary Professor of International Studies (lifetime appointment)
2018, ASCLS Robin H. Mendelson Memorial Award – In recognition of advocacy of the profession within global science and health communities
2017-18, Global Fellow and UT Austin Visiting Scholar via ACC Global Citizenship Alliance Seminar (Potsdam, Germany) & Globalizing Curriculum Faculty Learning Community (FLC).
2017 - , Fellow of the Association of Clinical Scientists (FACSc), Association of Clinical Scientists
2017, ASCLS Theriot Award (national) for multimedia TEDx *Saving Lives in the Shadows of Healthcare* project
2017, Texas State University, Alfred Nolle Chapter of Alpha Chi "Favorite Professor" for outstanding dedication to teaching, pedagogical skills, and influence on students
2017, Texas State Everette Swinney Faculty Senate Teaching Award (for 2016 academic year)
2016, Invited Speaker for *TEDxTexasStateUniversity Event*, Competitive, Live and Video
2016, Invited Speaker for Bobcat Preview on Teaching/Mentoring, Texas State
2016, Texas State Alumni Association Teaching Award of Honor
2015, College of Health Professions, Faculty Excellence Award for Teaching, Professor Level
2015, "Top 20 Professors of Clinical Laboratory Science You Should Know" on http://www.medicaltechnologyschools.com/medical-lab-technician/clinical-laboratory-science-professors
2015, Texas State Mariel M. Muir Excellence in Mentoring Award
2015, Texas State Bobcat Bond Program, Appreciation Award for Mentoring
2015, The John and Suanne Roueche Excellence Award (national award) for Teaching
2015, Austin Community College, Teaching Excellence Award
2014, Texas State Alumni Teaching Award of Honor Nominee
2014, TACLS Presidential Commendation Award for Mentorship and Professionalism
2012, Induction Alpha Mu Tau Fraternity, ASCLS National Honor (Research, Teaching, & Service to profession), ASCLS Conference, Los Angeles, CA (July)
2012, ACC Teaching Excellence Award Finalist (nominee), ACC, Austin, TX (June)
2007, Texas State University, Alfred Nolle Chapter of Alpha Chi "Favorite Professor" for outstanding dedication to teaching, pedagogical skills, and influence on students
2005, Texas State Alumni Association's Alumni Achievement Award
2003, Distinguished Alumni Nominee, Texas State University

2003, Invited Commencement Speaker, Smithville High School Graduation (May 30)
2003, Request from Microbes.info! to use self-created ACC microbiology course website (www.austincc.edu/rohde) as an informational resource for microbiology aspects
2002, Nomination for Faculty Excellence Award (teaching), Texas State University
2002, Honorary Luncheon with College President for Outstanding Adjunct Professor, ACC
2001 – Present, Multiple Semester Term Appointment, ACC

B. Courses Taught:

ACC		
BIO 2420	Microbiology for the Health Sciences	1995 – Present
BIO 1308	Biology Fundamentals	2015 – Present
Texas State University		
HS 1310	Introduction to Health Professions	2024 – Present
MLS 4321	Directed Study in CLS	2012 - Present
MLS 4341	Molecular Diagnostics **(prepared)**	2002 – Present
MLS 4440	Clinical Microbiology I	2002 – Present
MLS 4340	Clinical Microbiology II	2002 – Present
MLS 4326	Medical Parasitology	2002 – Present
MLS 4463/64	Clinical Laboratory Review	2002 – Present
MLS 4361	Clinical Research **(major revisions)**	2002 – 2008
MLS 4227	Introduction to Clinical Laboratory	2002 – 2008
MLS 3324	Clinical Immunology	2002 – 2008
BIO 2440	Principles of Microbiology	Summer 2003
BIO 2400	Microbiology	2000 – 2002

C. Graduate Theses/Dissertations or Exit Committees (if supervisor, please indicate):

Lexi Beaver, “Optimization of Molecular Buoys in the Isolation and Amplification of SARS-CoV-2 RNA in Wastewater.” 2023 – 2024 (Chair, Shannon E. Weigum, Texas State University, Materials Science, Engineering, and Commercialization Program): **Degree Completion, May 2024**

Isha Desai, “Direct Capture and Amplification of SARS-CoV-2 RNA Using Novel Molecular Buoys from Wastewater Samples.” 2020 – 2023 (Chair, Shannon E. Weigum, Texas State University, Materials Science, Engineering, and Commercialization Program): **Degree Completion, May 2023**

Nicholas R. Henry, MS, “Organ Donors’ Narratives: Transformative Learning During the Organ Donor Consent Process.” 2020 – Present (Chair, Joellen E. Coryell, Texas State University, APCE): **Degree Completion, May 2022**

Melissa Butler (Tucker), “Urinalysis Testing and the Urine Culture” Ph.D. Committee member, 2017 – Present (Chair, Dr. Nadine Lerret, Rush University, College of Health Sciences Chicago, IL 60612): **Degree Completion,** *Voluntary Stop*

Matthew T. Milholland, “Ecological Correlates of Hantavirus Prevalence in Rodent Assemblages” Ph.D. Committee member, 2013 – Present (Chair, Dr. Iván Castro-Arellano, Texas State University, Biology Department): **Degree Completion, August 2017**

Zhenyuan LU, “Integration of a Lateral Flow Immunoassay Panel for Gastroenteritis with Swab-Based Sample Preparation Cartridge.” M.S. Committee member, 2015 – Present (Chair and supervising professor, Dr. Shannon Weigum, Texas State University, Biology Department): **Degree Completion, May 2017**

JyeShuang Ng (Bridget). “The Reliability of Instrumented Knee and Ankle Orthopedic Special Tests Performed with a LigMaster™ Multijoint Arthrometer” M.S. Committee member, 2014 – Present (Chair & supervising professor, Dr. Rod Harter, Texas State University, Department of Health & Human Performance): **Degree Completion, December 2015.**

Gerald Redwine. “Diabetes Education” Ph.D. Committee member, 2013 – 2015 (Chair, Dr. Steven Furney, APCE Program, College of Education): **Degree Completion, May 2015.**

Shalini Madadi. “Development of 2D and 3D Paper-based Microfluidic devices for the detection of *Cryptosporidium parvum* and *Giardia lamblia.*” M.S. Committee member, 2013 – 2015 (Chair and supervising professor, Dr. Shannon Weigum, Texas State University, Biology Department): **Degree Completion, May 2015.**

Michelle Farci Gillespie. “*Methicillin-resistant Staphylococcus aureus* (MRSA) prevalence rates and carrier patterns in nurses that work in the acute care setting,” Ph.D. External Dissertation Committee member, 2012 – 2013 (Chair & supervising professor, Dr. Ruiz, UT School of Nursing, Austin, TX, jruiz@austin.utexas.edu): **Degree Completion, December 2013.**

Jonny Riggs. "Effect of Bacteriophage Type 92 Infection in Combination with Erythromycin, Teicoplanin, and Vancomycin on MRSA and *Staphylococcus epidermidis* Mixed-Community Biofilms" M.S. Committee member, 2012 - Present (Chair and supervising professor, Dr. Gary Aron, Texas State University, Biology Department): **Degree Completion, August 2013.**

Lindsey B. Coulter. "Synergistic Effect of Antibiotics and Bacteriophage Infection on *Escherichia coli* and *Pseudomonas aeruginosa* Mixed Biofilm Communities" M.S. Committee member, 2010 - Present (Chair and supervising professor, Dr. Gary Aron, Texas State University, Biology Department): **Degree Completion, August 2012.**

Mark Varhely. Masters Non-Thesis Degree. Committee member, 2002 - 04 (Chair and supervising professor, Dr. Gary Aron, Texas State University -Biology): **Degree Completion, May 2004.**

Brian Scott: “Effect of Formalin, Iodine, and Chlorhexidine on the Infectivity of Largemouth Bass Virus”, Reader and Committee member, 2002-2003 (Chair and supervising professor, Dr. Gary Aron, Texas State University -Biology): **Degree Completion, December, 2003.**

D. Courses Prepared and Curriculum Development:

MLS 4341/5341	Molecular Diagnostics
MLS 4342/5342	Clinical Diagnosis of Emerging Infectious Diseases
MLS 4343/5343	Bioterrorism, A Clinical and Laboratory Perspective

E. Funded External Teaching Grants and Contracts:

2022	**PI**, ASCP 2022 Travel Grant for Annual Meeting - $1500.00
2021	**PI**, ASCP 2021 Travel Grant for Annual Meeting - $1500.00
2019	**PI,** ASCP Foundation Laboratory Science Program Director Educational Grant – Enhancement of MLS (ASCP) certification exam scores, Amount: $2000.00
2018	**PI**, ASCP Foundation Laboratory Science Program Director Educational Grant – Enhancement of Nikon Teaching Microscopy Lab, Amount: $2500.00
2012	**PI**, "Microbiology & Immunology In-service Continuing Education." Texas DSHS – Emerging and Acute Infectious Disease Branch (EAID). Amount: ~$12,095.00
2008	**Program PI**, Abbott Laboratories Instrument Donation (Cell-Dyn 3200 hematology analyzer) for education & research. Amount: $165,000.
2005	**PI**, Genomics Educational Grant, Beckman Coulter, Inc. Amount: $102,800 (Teaching component for CLS 4341: Molecular Diagnostics and other related CLS courses)

F. Submitted, but not Funded, External Teaching Grants and Contracts:

2021	**CoPI,** Aspiring Health Science Professionals Alliance (AHSPA) Texas State University Submission for NIH Science Education Partnership Award (SEPA): Amount: $778,000.00
2021	**PI,** ASCP Foundation Medical Laboratory Science Program Director Educational Grants – Medical Laboratory Diversity: Promotion of the Profession, Amount: $10,000.00

G. Funded Internal Teaching Grants and Contracts:

2016	**PI,** Texas State, Academic Computing Grant. College Initiative Clinical Laboratory. Amount: $11,767.73
2007	**PI**-David Falleur, **Co PI**-R. Rohde. Texas State University SSTars Mini-Grant, CLS Orientation Program. Amount: $1175.00
2002	Stipend for "FRESH START" Workshop, Spring Alkek Technology Institute, Texas State University, May 14 – 17, 2002. Amount: $300.00

H. Submitted, but not Funded, Internal Teaching Grants and Contracts:

2021	**PI**, ASCP Laboratory Science Program Director Educational Grants – Medical Laboratory Diversity: Promotion of the Profession. $10,000.00
2007	**PI**, CLS Professionalism Building, SSTars Mini-Grant. Texas State University-San Marcos. Amount $5000.00 over two years
2004	**Co-PI**, Mobile CLS Computer Laboratory. Texas State Student Computing Resources Grant Proposal. Amount: ~$30,000

I. Other:

UNDERGRADUATE ADVISING / MENTORING / AWARDS

Patricia Garza, Summer 2025 - Houston Methodist Summer Undergraduate Research Internship, May 27 - August 1, 2025

Mikey Kieu, Summer 2024 – ASCLS Alpha Mu Tau scholarship, June 2024

Wesley Herrera, Summer 2023 – ASCLS Alpha Mu Tau scholarship, June 2023.

Wesley Herrera, Spring 2023 – TACLS Scholarship.

Halie Willeford, Spring 2023 – HA 4121 Directed Study, Undergraduate Research – Linkedin Profile Project

Sarah Olsen, Summer 2022 – ASCLS Developing Professionals Forum Travel Scholarship to the ASCLS & AGT Joint Annual Meeting, Grand Rapids, MI, June 26-30, 2022

Amanda Clapie, Summer 2021 – ASCLS Beckman Coulter Travel Grant, ASCLS & AGT Joint Annual Conference, Louisville, KY, June 2021

Teagan Settle, Spring 2021 – CLS 4321 Directed Study, Undergraduate Research - Chagas Disease Project

Tilly Marks, Summer 2020 – CLS 4321 Directed Study, Undergraduate Research - Chagas Disease Project

Doryan Redding, Summer 2019 – ASCLS Beckman Coulter Travel Grant, ASCLS & AGT Joint Annual Conference, Charlotte, NC, June 23-27, 2019

Joanna Miranda, Summer 2019, ASCLS AMTF National Scholarship, ASCLS & AGT Joint Annual Conference, Charlotte, NC, June 23-27, 2019

Heather Hansen, Spring 2019, Barry Goldwater Scholarship and Excellence in Education Foundation.

Heather Hansen, Spring 2019, International Order of The King's Daughters and Sons – Health Careers Scholarship.

Heather Hansen, Spring 2019, Stelos Alliance Scholarship - a non-profit organization with the mission of helping extraordinary young people reach their potential through scholarships and principled leadership.

Doryan Redding, Spring 2019 – Spring 2019, CLS 4321 Directed Study, Undergraduate Research - Chagas Disease Project

Heather Hansen, Spring 2019 – CLS 4341 used as Honor College Course Project

Heather Hansen, Spring 2019 – Prevalence and Characterization of Staphylococcus species, including MRSA, in the Home Environment. Honors Thesis. See:
https://digital.library.txstate.edu/handle/10877/8269

__Texas State's first Goldwater Scholar was recognized during Spring 2019__**

Joanna Miranda, Fall 2018, American Proficiency Institute (API) Scholarship (one of five national awards).

Heather Hansen & **R.E. Rohde**, Summer 2018, ASCLS Poster: Medical Mindfulness and Hidden Health: KAP Project for CLS Awareness, ASCLS Annual Conference, Chicago, IL, July 30 – August 3, 2018

Heather Hansen & Joanna Miranda, Summer 2018, ASCLS Beckman Coulter Travel Grants and Alpha Mu Tau Scholarships.

Rachel Johnson, Spring 2018, National Award: The Summer Lab Science Program at Mayo Clinic's campus in Rochester, Minnesota, offers students the opportunity to gain experience in the clinical laboratory environment by working alongside Mayo Clinic laboratory employees during Summer 2018.

Heather Hansen, Spring 2018, ASCLS Legislative Symposium Travel Grant & TACLS Student Scholarship

Heather Hansen, Spring 2018, **URF Grant award: $1000.00**, Prevalence and Characterization of *Staphylococcus* species, including MRSA, in a Student Health Center.

Heather Hansen, Fall 2017 – CLS 3326 used as Honor College Course Project

Heather Hansen, Fall 2017 - Summer 2018, CLS 4321 Directed Study, Undergraduate Research for CLS KAP Questionnaire Research Study: Medical Mindfulness and Hidden Health?

TACLS 2018 Undergraduate 2nd Place Poster Award

Heather Hansen, Fall 2017, American Proficiency Institute (API) Scholarship (one of five national awards).

Eric Bruton, Summer 2017, Three-Dimensional Imaging of Immunostained Tubule Lumens in Solvent-Cleared, Whole-Mount Mouse Kidneys, ASCLS Annual Conference, San Diego, CA, July 31st – August 4, 2017

Sheridan Limmer, Spring 2017, A Prospective Study of Patients Diagnosed with Sarcoidosis: Nutrition, Health Assessment and Environmental Exposures, ASCLS Annual Conference, San Diego, CA, July 31st – August 4, 2017

Eric Bruton, Spring 2017, Three-Dimensional Imaging of Immunostained Tubule Lumens in Solvent-Cleared, Whole-Mount Mouse Kidneys, Texas State Honor College Undergraduate Research Forum Annual Conference, San Marcos, TX, April 21st, 2017

Eric Bruton, Spring 2017, Three-Dimensional Imaging of Immunostained Tubule Lumens in Solvent-Cleared, Whole-Mount Mouse Kidneys (**1st Place Poster Award**), TACLS Annual Conference, Allen, TX, March 31st, 2017

Sheridan Limmer, Spring 2017, A Prospective Study of Patients Diagnosed with Sarcoidosis: Nutrition, Health Assessment and Environmental Exposures (**1st Place Poster Award**), TACLS Annual Conference, Allen, TX, March 31st, 2017

Quincey Gonzalez, Spring 2017 – Summer 2017, CLS 4321 Directed Study, Undergraduate Research for MRSA Prevalence in PT and General Classroom Settings (with Sheridan Limmer and Valerie Marrs in CLS 4361: Clinical Research)

Allie C. Smith, 2016 – 2017, ASCLS Mentorship Program, R. Rohde Professional / Career mentor

Eric Bruton, Summer 2016 – Summer Fellow, Undergraduate Research Institution for the Study of Kidney Disease Fellowships (SURISKD) 2016 at UT Southwestern Medical Center

Sheridan Limmer, Summer 2016 – The University of Texas MD Anderson Cancer Center, Veterinary Sciences Division of the Science Park - Keeling Center for Comparative Medicine and Research

Jasmin Davis, Ady Olvera, and Ashley Lowery, 2015 – 2016, TACLS Leadership Academy, R. Rohde Leadership Faculty Member

Jennifer Pemp, Fall 2016 – Clinical Laboratory Standards Institute (CLSI) Scholarship, National Scholarship. http://clsi.org/edu/2016-clsi-scholarship-winners/

Brunesha Johnson, 2015 – 2016, ASCLS Mentorship Program, R. Rohde Professional / Career mentor

Sheridan Limmer, Fall 2015 – Fall 2016, CLS 4321 Directed Study, Sarcoidosis Research Project – Foundation Grant (CLS R.E. Rohde PI)

Taylor Meyer, Hillary Kamm, Luis Gilbert Villarreal, & Jennifer Pemp, Summer 2015 – Fall 2015, Multi-interdisciplinary Research Grant (Texas State CLS Program, Forensic Anthropology Research Facility, Agriculture & TX A&M), Examination of Upper Threshold Events on the Necrobiome Associated with Human Decomposition in a Subtropic Ecosystem, Undergraduate Research

Hillary Kamm, Summer 2015, ORISE Internship for Molecular Diagnostics, US Army Public Health Command Region South, Food Analysis and Diagnostic Laboratory located at Joint Base San Antonio Ft. Sam Houston in San Antonio, TX

Jazmen Myers, Summer 2015, Alpha Mu Tau Fraternity (AMTF) Dorothy Morrison Memorial Scholarship for fulltime undergraduate study (ASCLS national award)

Meghan Colvin, Summer 2015, AMTF Scholarship for fulltime undergraduate study (ASCLS national award)

Binh Pham, Summer 2015, MLS Memorial scholarship. ASCLS Education and Research Fund (ASCLS national award)

Meghan Colvin, Summer 2015, ASCLS Student Travel Award, **One of ten** national awardees, All expenses paid trip to ASCLS National meeting in Atlanta, GA:

Jazmen Myers, Summer 2015, ASCLS Student Forum Annual Meeting Scholarship (national award)

Jazmen Myers, Spring 2015, TACLS Scholarship (state award)

Jazmen Myers, Spring 2015, Siemens-ASCP National Scholarship, Siemens Healthcare Diagnostics and the American Society for Clinical Pathology (ASCP) have a shared goal to support the development of highly trained laboratory professionals through Siemens–ASCP Scholarships. http://www.ascp.org/scholarships

Jazmen Myers, Spring 2015, Clinical Laboratory Standards Institute (CLSI) Scholarship, 3rd Place National Scholarship. http://clsi.org/edu/2015-clsi-scholarship-winners/

Jazmen Myers, Fall 2014, G2 Intelligence National Scholarship, McKesson Business Performance Services is generously donating $2,500 to further the education of an individual student enrolled in an accredited program in Clinical Laboratory Sciences. (**1st Texas State CLS student awarded**) http://www.health.txstate.edu/cls/people/students/studentawards

Jazmen Myers, Summer 2014, ASCLS Student Travel Award, **One of ten** national awardees, All expenses paid trip to ASCLS National meeting in Chicago: http://www.health.txstate.edu/cls/people/students/studentawards

Lindsey B. Coulter. Summer 2014, CDC & APHL Emerging Infectious Disease Fellowship, **One of six** national awardees (325 applicant pool), One year laboratory fellowship with CDC, Atlanta, GA. **First Texas State student to receive CDC EID Fellowship**: http://www.txstate.edu/news/news_releases/news_archive/2014/June-2014/InfectiousDisease063014.html

Priya Dhagat. Fall 2012 – Summer 2013, CLS 4321 Directed Study, Undergraduate Research, Prevalence of *Staphylococci*, including Methicillin Resistant *Staphylococcus aureus*, in a Physical Therapy Education Facility (**1st Place ASCLS National Award**, 81st Annual Conference of the American Society of Clinical Laboratory Science (ASCLS), http://www.txstate.edu/news/news_releases/news_archive/2013/August-2013/PriyaDhagat081313.html August 1st, 2013, Houston, TX

Lindsey Coulter. Fall 2012, CLS 4321: Directed Study in CLS, Development of a MRSA Microfluidic Detection Platform, **R.E. Rohde**, Advisor.

Priya Dhagat. Fall 2012 – Summer 2013, Undergraduate Research – Development of a MRSA Microfluidic Detection Platform, **R.E. Rohde** Co-Advisor with Dr. Shannon Weigum (TX State Biology)

McKenzie, J.F., Garcia, S.A., & Patterson, T, **Rohde, R.E.** Prevalence and Characterization of Staphylococci, including MRSA, in a Student Athletic Facility. (**1st Place Poster).** April 10th, 2012. CHP Research Forum, Texas State University CHP, San Marcos, TX

McKenzie, J.F., Garcia, S.A., & Patterson, T, **Rohde, R.E.** Prevalence and Characterization of Staphylococci, including MRSA, in a Student Athletic Facility. December 2011. Undergraduate Research Conference, Texas State University Honor's College

Jacella McKenzie & Steve Garcia. March 21st, 2011. Preimplantation Genetic Diagnosis using Fluorescence In-Situ Hybridization (FISH) to Prevent Pregnancies with Embryos Affected with DiGeorge Syndrome (**1st Place Poster**). 15th Annual CHP Faculty Student Research Forum, Texas State University. (**R. Rohde**, Faculty Sponsor)

Anuradha Lakkamraju & Carlotta Rodriguez. March 21st, 2011. Reverse Transcription Loop-Mediated Isothermal Amplification for the Detection of Swine Influenza A. (**2nd Place Poster**). 15th Annual CHP Faculty Student Research Forum, Texas State University. (**R. Rohde**, Faculty Sponsor)

Elena Lira & Giordana Gutierrez. March 21st, 2011. Diagnosing Closely Related Candida Species Through Molecular Identification. (3rd **Place Poster**). 15th Annual CHP Faculty Student Research Forum, Texas State University. (**R. Rohde**, Faculty Sponsor)

Denham, R., Brannon, A., & **Rohde, R**. March 27th, 2009. MRSA in a University Student Population: Risk Factors and Characterization (**Co- Outstanding Student Research Poster Award**). 13th Annual CHP Faculty Student Research Forum, Texas State University, April 24, 2009

Lisa Hunter, Erin Walker, Trisha Hanover, CLS Students (**Co-Outstanding Poster**), A Rapid PCR-Based Screening Method for Identification of All Expanded Alleles of Fragile X (FMR1) Gene in Newborn & High Risk Populations. 13th Annual CHP Faculty Student Research Forum, Texas State University, April 24, 2009 (**R. Rohde**, Faculty Sponsor)

Riley Knight, Stephanie Wilson, Rachel Parnell, CLS Students (**Co-Outstanding Poster**), High-Throughput Homogeneous Mass Cleave Assay Technology for the Diagnosis of Autosomal Recessive Parkinson's Disease, 13th Annual CHP Faculty Student Research Forum, Texas State University, April 24, 2009 (**R. Rohde**, Faculty Sponsor)

Denham, R., Brannon, A., & **Rohde, R**. March 27th, 2009. MRSA in a University Student Population: Risk Factors and Characterization (3rd Place Poster). Texas Association for Clinical Laboratory Science, Galvestion, TX

Denham, R., Brannon, A., & **Rohde, R**. December 5th, 2008. MRSA in a University Student Population: Risk Factors and Characterization (2nd Place, Poster). Undergraduate Research Conference & Honors Thesis Forum. Texas State University – San Marcos, LAMP 407

Denham, R., Brannon, A., & **Rohde, R.** December 4th, 2008. MRSA in a University Student Population: Risk Factors and Characterization. Undergraduate Research Conference & Honors Thesis Forum. Texas State University – San Marcos, LAMP 407

Audri Cavazos, Lucy Hughes, & John Sullivan, CLS students; **Outstanding Poster Presentation**: "Real-Time PCR for Chlamydia pneumoniae Utilizing the Roche Lightcycler and a 16S rRNA Gene Target", Texas State, April, 2008 (**R.E. Rohde**, Faculty Sponsor)

Veronica Huerta (**R.E. Rohde**, Faculty **Mentor** for undergraduate research), Texas State University Collaborative Learning Center & HLSAMP. RF Mitte Physics & Technology Bldg 4231, San Marcos, TX, Fall 2007-Spring 2008

Peter Mosnes (**R.E. Rohde,** Faculty **Mentor** for undergraduate research), Texas State University Collaborative Learning Center & HLSAMP. RF Mitte Physics & Technology Bldg 4231, San Marcos, TX, Fall 2006-Spring 2007

Melissa Tucker, Student, CLS; Outstanding Poster Presentation: DiGeorge Syndrome. 10th Annual College of Health Professions Research Forum, Texas State, San Marcos, TX April 28, 2006 (**R.E. Rohde**, Faculty Sponsor)

Rachel Parnell and Joanna Ellis, Students, CLS; Outstanding Poster Presentation: tgAAC09 Vaccine: A Promising Weapon in the battle against HIV/AIDS. 10th Annual College of Health Professions Research Forum, Texas State, April 28, 2006 (**R.E. Rohde**, Faculty Sponsor)

Thuy Nguyen & Josephine Soyemi, Students, CLS; Outstanding Poster Presentation: Type I Hypersensitivities. 10th Annual College of Health Professions Research Forum, Texas State, San Marcos, TX April 28, 2006 (**R.E. Rohde**, Faculty Sponsor)

Anna Marie Dailey and Brenda Burns. Outstanding Poster Presentation: FISH, HER2 and Breast Cancer. 9th Annual College of Health Professions Research Forum, Texas State, San Marcos, TX April 29, 2005 (**R.E. Rohde**, Faculty Sponsor)

Kessie Giddens and Latoya Haywood. Outstanding Poster Presentation: Fluorescence in Situ Hybridization. 8th Annual College of Health Professions Research Forum, Texas State, San Marcos, TX April 29, 2004 (**R.E. Rohde**, Faculty Sponsor)

Jamie Morris and Michelle Clements. 1st place Student Poster Presentation: Ligase Chain Reaction. Texas Association of Clinical Laboratory Science Conference, Austin, TX, 9 April 3-5, 2003 (**R.E. Rohde**, Faculty Sponsor)

Brooke Belota. University of Texas MD Anderson Cancer Center Research Center Summer Internship and undergraduate research. **R.E. Rohde**, Consultant, Summer 2003 – May 2004 (Supervising professor, Dr. Gary Aron, Texas State University -Biology)

> Student Presentation. February 27, 2004. Matrix Metalloproteinase-9 Expression In Mouse Keratinocyte Cell Lines. Ninth Annual Texas State University Biology Student Colloquium, Texas State University, San Marcos, TX, SCI 116
>
> Student Presentation. November 6, 2003. Matrix Metalloproteinase-9 Expression In Mouse Keratinocyte Cell Lines. Texas Branch American Society of Microbiology. College Station, TX

Chris McGowin. Undergraduate research. **R.E. Rohde**, Consultant, 2002 – August 2004 (Supervising professor, Dr. Gary Aron, Texas State University -Biology)

> Student Presentation. May 2004. Characterization of a Pseudolysogenic Phage-Host Relationship for *Janthinobacterium lividum*. American Society of Microbiology National meeting. New Orleans, LA

Student Presentation. April 29, 2004. Characterization of a Pseudolysogenic Phage-Host Relationship for *Janthinobacterium lividum*. Texas Branch American Society of Microbiology-Spring Meeting.

Student Presentation. November 6, 2003. Characterization of a Pseudolysogenic Phage-Host Relationship for *Janthinobacterium lividum*. Texas Branch American Society of Microbiology. College Station, TX

CONTINUING EDUCATION

2026, MediaLab Solutions, LLC, LAB-CARES in Action, From Theory to Value Based Practice Webinar, 1h, July 9, 2026
2026, ASCLS, AGT & SAFMLS Joint Annual Meeting [JAM]. St. Louis, MO. 3h, June 28 – July 2, 2026
2026, Cardinal Health Whitehat, The Unfolding Crisis: Measles Resurgence in the U.S., 1h May 12, 2026
2026, COLA Laboratory Enrichment Forum, Nashville, TN, 4h, May 6-8, 2026
2026, ASCLS Texas, San Antonio, TX, 3h, April 8-10, 2026
2026, ASCLS CLEC, Seattle, WA. 3h, February 5-7, 2026
2026, TSAHP Legislative Summit, Virtual, 3h, January 9, 2026
2025, ASCP Annual Conference, Atlanta, GA, 4h, November 17-20. 2025
2025, BioMérieux Antimicrobial Resistant #AMR Summit, 8h, October 1, 2025
2025, ASCLS North Carolina Fall Focus Meeting, 4h, September 26, 2025.
2025, ASCLS PACE, Virtual, Put Me in Coach Diagnostic Stewardship Strategies and MIC 1 Practical Examples for Microbiologists, 1h, August 15, 2025
2025, ASMicrobe, Los Angeles, CA, 5h, June 19-23, 2025
2025, ASCLS, AGT, & SAFMLS Joint Annual Meeting (JAM), Sacramento, CA. 4h, June 8-12, 2025
2025, COLA Laboratory Enrichment Forum, Chandler, AZ. 3.5h, May 6-8, 2025.
2025, APIC Healthcare Surfaces Summit, Chicago, IL. 8h, April 7-8, 2025
2024, ASCLS, AGT, & SAFMLS Joint Annual Meeting (JAM), 7h, July 8-12, 2024
2024, COLA Laboratory Enrichment Forum, Destin, FL. 9.5h, May 7-10, 2024.
2024, ASCP KnowledgeLab, San Antonio, TX. 2h, May 1, 2024.
2024, Lab Manager Summit, Denver, CO. 1h, April 29, 2024.
2023, "The Broad Utility (and Potential Pitfalls) of qPCR in Diagnosing Infectious Diseases", Technology Networks Virtual Webinar, October 25, 2023
2023, ASCP Annual Conference, Long Beach, CA, 8h, October 18-20. 2023
2023, APHL PHLTC Conference, Minneapolis, MN, 12h, June 21-23, 2023
2023, CDC [ASCP] Beta: Creating Next-Level Trainings for Clinical and Public Health Laboratory Professionals, Virtual, 10h, April 4, 2023
2023, ASCLS CAS Virtual Spring 2023 Meeting, Virtual, 1h, May 6, 2023.
2023, ASCLS Wisconsin Annual Conference, Milwaukee, WI. 2h, April 18-19, 2023
2023, ASCLS VA Annual Conference, Norfolk, VA. 2h, April 7, 2023.
2023, ASCP KnowledgeLab & Leadership Forum, Ft. McDowell, AZ. 5h, February 28 – March 2, 2023.
2023, First Coast Infectious Disease and Clinical Microbiology Symposium. Jacksonville, FL. 8h, February 16-18, 2023.
2023, ASCLS ELMC2 Conference. 5h. January 20-21, 2023

2022, The Science of UV Disinfection and Evidence-Based Use in Healthcare. Healthcare Surfaces Institute webinar. 1h. October 3, 2022.
2022, The Biological Safety Information Network (BioNetBioNet), Update on Monkeypox, Fall Lunch Symposium, Virtual, 1h, September 23, 2022
2022, ASCP 100th Annual Meeting, Chicago, IL, September 7-9, 8h, 2022
2022, ASCLS, AGT & SAFMLS Joint Annual Conference, Grand Rapids, Michigan, 5h, June 26-30, 2022.
2022, ASCLS Conference for regional chapters for DC, DE, MD, and VA [Virtual], *Burholderia*: Updates and Outcomes, 2h, April 23, 2022.
2022, ASCLS Ohio CLC, *Burholderia*: Updates and Outcomes, 2h, April 21, 2022.
2022, ASCLS Arkansas Laboratory Conference [Virtual], Be THE Expert: A Pandemic Opportunity! 1h, April 8, 2022.
2022, ASCLS Labucate Webinar, Hypercoagulable States: Diagnosis and Treatment,1h, April 6, 2022.
2021, ISSA Show North America [Cleaning & Environmental Infection Prevention), Las Vegas, November 15-18, 2021.
2021, ASCP Path to Boston Annual Meeting, Boston, MA, October 27-30, 2021
2021 ASCLS Region VIII IMMS, 4h, October 3-5, 2021.
2021 South Coastal Area Health Education Center, 1h, June 23, 2021.
2021 Virtual Joint Spring Seminar [Alaska, Washington, Oregon]. 1h, April 23, 2021
2021 Ohio Collaborative Laboratory Conference. Online / Virtual, 1h, April 16, 2021
ASCLS Montana VIRTUAL Spring Meeting. Online / Virtual, 2h, April 16, 2021
ASCLS Alabama, Georgia, South Carolina Symposium, Online / Virtual, 2h, April 9, 2021
TACLS, Online / Virtual, 1h, April 7, 2021
International Rabies in the Americas (RITA) Conference, Online / Virtual, October 27-30, 2020
ASCP 2020 Virtual Annual Meeting, 10h CE, September 9-11, 2020
ASCLS & AGT Joint Annual Virtual Conference, 13h CE, June 28-July 1, 2020
2020 Alabama-Georgia Medical Laboratory Symposium, Atlanta, GA, 3h CE, March 7, 2020
International Rabies in the Americas (RITA) Conference, Kansas City, MO, 20h CE, October 28-31, 2019
ASCLS Triennial Region III Conference, Pensacola, FL, 7h CE, September 25-27, 2019
ASCLS & AGT Joint Annual Conference, Charlotte, NC, 4h CE, June 23-27, 2019
ASCLS Hawaii, Honolulu, HA, 8.5h CE, May 14-16, 2019
Healthology Symposium hosted by Oakland University, Detroit, Michigan, 6h CE, April 29-May 2, 2019
Texas Association of CLS Conference, Corpus Christi, TX, 7h CE, April 10-13, 2019
ASCLS – Louisiana / Mississippi Bi-State annual conference, Monroe, LA, 4h CE, April 8-10, 2019
Annual Meeting of the American Society for Clinical Laboratory Science and ASCLS/AACC Clinical Lab Exposition, Chicago, IL 9h CE, July 29 – August 2, 2018
James Steele Conference on Diseases in Nature Transmissible to Man, Houston, TX, 13h, May 23-25, 2018
ASCLS – Wisconsin annual conference, Milwaukee, WI, April 25-26, 2018
Healthology Symposium hosted by Oakland University, Detroit, Michigan, April 17-18, 2018
Clinical Laboratory Collaborative Conference hosted by ASCLS CO / WY, Denver, CO 7h CE, April 5-6, 2018
Texas Association of CLS Conference, El Paso, TX, 5h CE, March 22 – 24, 2018

Collaborative Institutional Training Initiative (CITI) – Biomedical Research Investigators and Key Personnel Course (Passed on December 12, 2017, 2y; Ref# 25119182). TX State compliance

Annual Meeting of the American Society for Clinical Laboratory Science and ASCLS/AACC Clinical Lab Exposition, San Diego, CA 13.5h CE, July 31st – August 3rd, 2017

Texas Association of CLS Conference, Allen, TX, 8h CE, March 30 – April 1, 2017

33nd Annual Clinical Laboratory Educator's Conference (CLEC), Boston, MA 14.5h CE, February 23-25, 2017

Texas CLEC, 3h CE, September 10, 2016

Overview of Occupational Exposures to Blood and Body Fluids in Healthcare Settings, The Laboratory Safety Institute, Webinar for Z87.1 Biohazard Eyewear Safety Committee, 3h CE, August 18th, 2016 (R. Rohde invited comments)

Annual Meeting of the American Society for Clinical Laboratory Science and ASCLS/AACC Clinical Lab Exposition, Philadelphia, PA 8h CE, July 31st – August 4th, 2016

TACLS Leadership Academy, Networking & Mentoring, 1h CE, May 16th, 2016

Texas Association of CLS Conference, San Antonio, TX, 9h CE, April 7-8th, 2016

16th ASCLS Michigan Conference, Lansing, Michigan, 3h CE, March 30 – April 1st, 2016

32nd Annual Clinical Laboratory Educator's Conference (CLEC), Minneapolis, MN, 9h CE, February 25-27, 2016

Annual Meeting of the American Society for Clinical Laboratory Science and ASCLS/AACC Clinical Lab Exposition, Atlanta, GA 12h CE, July 28th – August 2nd, 2015

James Steele Conference on Diseases in Nature Transmissible to Man, Galveston, TX, 14.5h, May 20-22nd, 2015

Collaborative Institutional Training Initiative (CITI) – Institutional Biosafety Committee Member Training (Passed on May 27th, 2015, 3y; Reference # 16145056)

Texas Association of CLS Conference, Houston, TX, 9h CE, April 8-11th, 2015

EEO and Title IX On-Line Course (Passed on November 21st, 2014). TX State University

Annual Meeting of the American Society for Clinical Laboratory Science and ASCLS/AACC Clinical Lab Exposition, Chicago, ILL 10h CE, July 30th – August 2nd, 2014

Collaborative Institutional Training Initiative (CITI) – Human Research Curriculum Refresher Course (Passed on April 1st, 2014, 2y; Ref.# 12639587). TX State compliance

Texas Association of CLS Conference, Corpus Christi, TX, 7h CE, March 19 – 22, 2014

30th Annual Clinical Laboratory Educator's Conference (CLEC), San Jose, CA 6h CE, February 20-22nd, 2014

Texas Society of Allied Health Professions (TSAHP) Conference: Educational Technology. Texas State University, San Marcos, TX, 3.5h CE, September 27-28, 2013

Collaborative Institutional Training Initiative (CITI), Essentials for IACUC Members, Curriculum Completion Report (Expiration date – August 7, 2016)

Annual Meeting of the American Society for Clinical Laboratory Science and ASCLS/AACC Clinical Lab Exposition, Houston, TX 7h CE, July 29 – August 3rd, 2013

Biology Adjunct Faculty Orientation (meet each pre-semester), ACC, 4h CE, Austin, TX, 1995 – present

Texas Association of CLS Conference, Austin (ACC – EVC), TX, 5h CE, March 28 – 30, 2013

ASCLS Legislative Symposium, Washington DC, 8h CE, March 17-19th, 2013

Lync 2010 Orientation, TX State University, 1h CE, February 19th, 2013

29th Annual Clinical Laboratory Educator's Conference (CLEC), Kansas City, MO 12h CE, February 14-16th, 2013

ACC Laboratory Safety and Hazardous Waste Training, 1h CE, RGC, August 25th, 2012

Texas CLEC, ACC-EVC, Austin, TX 5h CE, August 17th, 2012

The 80th Annual Meeting of the American Society for Clinical Laboratory Science and ASCLS/AACC Clinical Lab Exposition, Los Angeles, CA 13h CE, July 17- 21, 2012
CPL CONTINUING EDUCATION: Staphylococcal Infections: A Lab Update, Presented by Dr. Dan Hardy, M.D., 1h CE, June 29th, 2012
Collaborative Institutional Training Initiative (CITI) – Human Research Curriculum Refresher Course (Passed on June 19th, 2012). TX State University compliance
Annual Conference on Disease in Nature Transmissible to Man, San Antonio, TX, 12 hours of Continuing Education, June 2012
Texas Public Health Association, ELC Epidemiology Workshop, JJ Pickle Research Center, Austin, TX 3h, April 3rd, 2012
Texas Association of CLS Conference, DFW (TCU Campus), TX, 5h CE, March 28 – 31, 2012
The Standards They are a-Changin' – An Overview of the Proposed NAACLS Standards Workshop, Salt Lake City, UT, 4h CE, February 23rd, 2012
28th Annual Clinical Laboratory Educator's Conference (CLEC), Salt Lake City, UT, 12h CE, February 23-25, 2012
The 79th Annual Meeting of the American Society for Clinical Laboratory Science and ASCLS/AACC Clinical Lab Exposition, Atlanta, GA 10h CE, July 26- July 30, 2011
Annual Conference on Disease in Nature Transmissible to Man, Corpus Christi, TX, 12 hours of Continuing Education, June 2011
Texas Association of CLS Conference, Austin, TX, 7h CE, April 6-9, 2011
42nd Annual Fall Meeting of the Texas Branch American Society for Microbiology, Texas State University, LBJSC, San Marcos, TX 6h CE, October 28-30, 2010
The 78th Annual Meeting of the American Society for Clinical Laboratory Science and ASCLS/AACC Clinical Lab Exposition, Anaheim, CA 6h CE, July 27- July 31, 2010
Texas Association of CLS Conference, El Paso, TX, 9h CE, April 7-10, 2010
The 77th Annual Meeting of the American Society for Clinical Laboratory Science and ASCLS/AACC Clinical Lab Exposition, Chicago, Ill 8h, July 21- July 25, 2009
Texas Association of CLS Conference, Galveston, TX, 11h CE, March 25 – 28, 2009
XIX International Conference on Rabies in the Americas, Centers for Disease Control and Prevention, September 28 – October 3, 2008, Atlanta, GA (2.25 CEU)
The 76th Annual Meeting of the American Society for Clinical Laboratory Science and ASCLS/AACC Clinical Lab Exposition, Washington, DC 12 h, July 29- August 3, 2008
Texas Association of CLS Conference, Austin, TX, 7h CE, April 2 – 5, 2008
Texas Society of Allied Health Professions (TSAHP) Conference: Allied Health in Texas: Developing a Vision. Texas State University, San Marcos, TX, September 27-28, 2007
The 75th Annual Meeting of the American Society for Clinical Laboratory Science and ASCLS/AACC Clinical Laboratory Exposition, San Diego, CA, 12 h, July 16-20, 2007
57th Annual Conference on Disease in Nature Transmissible to Man, Austin, TX, 16 hours of Continuing Education, June 11-13, 2007
Texas Association of CLS Conference, Westlake, TX, 5h CE, March 21 – 24, 2007
23rd Annual Clinical Laboratory Educator's Conference (CLEC), Louisville, KY, 11h CE, February 22-24, 2007
ACC, Sexual Harassment and American's with Disabilities Training, January 2007
EEO Training, Texas State University-San Marcos, ALK 105/106, December 6, 2006
Texas Society of Allied Health Professions (TSAHP) Conference: Allied Health in Texas: Developing a Vision. Texas Women's University, Denton, TX, September 28th, 2006
56th Annual Conference on Disease in Nature Transmissible to Man, San Antonio, TX, 12 hours of Continuing Education, August 1-4, 2006

The 74th Annual Meeting of the American Society for Clinical Laboratory Science and ASCLS/AACC Clinical Laboratory Exposition, Chicago, Illinois, July 25-30, 2006

Texas Association of CLS Conference, San Antonio, TX, 12.5h CE, March 29 – April 1, 2006

22nd Annual Clinical Laboratory Educators' Conference, San Antonio, TX, 12.5 hours of Continuing Education, March 2-4, 2006

South Texas Blood and Tissue Center, Continuing Education Series, "The Highs and Lows of Blood Banking: Ab's to High and Low Incidence Antigens", Susan T. Johnson, MTSM, MT(ASCP)SBB, Manager, Immunohematology Services, Blood Center of Wisconsin, 1 hour, November 15, 2005

Texas State University-CLS Forum, "Tissue and Organ Procurement and Transplantation", Rachael Dyke, CTBS, Tissue Donor Coordinator, Blood & Tissue Center of Central Texas, Austin, Texas, 1.5 hour, November 10, 2005

Texas State University-CLS Forum, "Forensic Toxicology", Tiffany Flowers, MS, CLS (ASCP), San Antonio Medical Examiner's Office, 1 hour, October, 2005

ACC Laboratory Safety and Hazardous Waste Training, Highland Business Center, Austin, TX, 4 hours of Continuing Education, August 26, 2005

55th Annual Conference on Disease in Nature Transmissible to Man, College Station, TX, 20 hours of Continuing Education, June 1-3, 2005

Philosophy Dialogue, Tao subject Matter, Carl Trovall, Texas State University-PSY 132, April 5, 2005

Texas Association of CLS Conference, Corpus Christi, TX, 11.5h CE, March 30-April 2, 2005, American Disability Act & Sexual Harassment training. Online modules via ACC dual employment requirement, 2 hours, March 8, 2005

Service-Learning: Why and How Videoconference & Expert Panel Discussion. The Texas Higher Education Coordinating Board via STARLINK and Campus Compact, 4 hours. Texas State University, ALK 105-06, February 3, 2005

TX Branch Fall Meeting-American Society of Microbiology, Houston, TX, 16 hours of Continuing Education, November 4-6, 2004

National USAHA Public Health and Rabies, Greensboro, North Carolina, 4 hours of Continuing Education, October 26, 2004

HIPAA: Overview of Key Concepts & Best Practices, Texas State University-San Marcos, TX, Guest Lecture for CLS 4227 (Sue Biedermann) 1.5 hours of Continuing Education, September 10, 2004

Community Associated MRSA: A Community Problem Requiring A Community Solution, Austin, TX, 8 hours of Continuing Education, September 9, 2004

ACC Laboratory Safety and Hazardous Waste Training, Highland Business Center, Austin, TX, 4 hours of Continuing Education, August 21, 2004

54th Annual Conference on Disease in Nature Transmissible to Man, Austin, TX, 8 hours of Continuing Education, June 2-4, 2004

Texas Association of CLS Conference, Houston, TX, 12.5h CE, April 1-3, 2004

Record of Training Certificate for the Transportation of Dangerous Goods: As Per 49CFR 172.700/IATA 1.5 Training Material; Shipping Infectious and Diagnostic Specimens, Saf-T-Pak, Inc. CD Rom, Edmonton, AB, March 9, 2004 {Training required with respect to Texas State MRSA project / IRB#04-0082}

Ninth Annual Texas State University Biology Student Colloquium, Texas State University, San Marcos, TX, SCI 116, 2-5:15 P.M., February 27, 2004

Texas State University Office of Professional Development, "Finding Funding and Writing Proposals: Helpful Aids for Finding Funding Sources and Preparing Grant Proposals", Ms. Carolyn Pate, JCK 460, San Marcos, TX, 1.5 hour, February 19, 2004

South Texas Blood and Tissue Center, Continuing Education Series, “Interesting Forensic Case Studies”, Randall Frost, MD, Bexar County Medical Examiner, San Antonio, TX, 1 hour, December 9, 2003

TX Branch Fall Meeting-American Society of Microbiology, College Station, TX, November 6-8, 2003

Human Subjects Protection Training program: Completion Date: 9/15/2003, Texas State HSP Certification number is 300592

ACC Laboratory Safety and Hazardous Waste Training, Highland Business Center, Austin, TX, 4 hours of Continuing Education, August 23, 2003

53 Annual Conference on Disease in Nature Transmissible to Man, Amarillo, TX, 17 hours of Continuing Education, June 25-27, 2003

Biology Seminar, "Hydrology, Topography, and Biodiversity: Understanding Terrestrial-Aquatic Interactions from Local to Regional Scales", Dr. Mike Huston, Texas State University HSC 231, June 16, 2003

Texas Association of CLS Conference, Austin, TX, 9 h CE, April 3-5, 2003

TX Branch Spring Meeting-American Society of Microbiology, Junction, TX, March 27-29, 2003

American Society for Clinical Pathologists Accreditation Council for Continuing Medical Education, Town Hall Telephone Conference # 0010, Laboratory Preparedness for Bioterrorism: From the Phlebotomist to the Pathologist. 1 hour, March 4, 2003

Biotech Gateway & ACC, “Biotechnology Unwrapped Lectures”, Austin, TX, February 21-22, 2003

Eighth Annual Texas State University Biology Student Colloquium, Texas State University, San Marcos, TX, SCI 116, 2-6 P.M., February 21, 2003

Web-based tutorial module (www.researchtraining.org) requirement of Institutional Animal Care and Use Committee (IACUC), “Freeman Ranch Overview” exam, November 25, 2002

Web-based tutorial module requirement of IACUC, “Working with the IACUC” exam, November 22, 2002

Web-based tutorial module requirement of IACUC, “Essentials for IACUC members” exam, November 22, 2002

TX Branch Fall Meeting-American Society of Microbiology, Austin, TX, November 7-9, 2002

Philosophy Dialogue, Biotechnology beyond Imagination, Dr. Charles Johnson, Texas State University -PSY 132, October 29, 2002

ACC Hazardous Waste Training, ACC-HBC, October 11, 2002.

Biology Seminar, Biofilms and their growth in Earth and in Space, Dr. Robert McClean, Texas State University Biology-SCI 116, September 30, 2002

Philosophy Dialogue, Biological and Chemical Terrorism: A Medical Detective’s Perspective, Professor Jean Brender, Texas State University -PSY 132, September 11, 2002

Tenure-Track Position Orientation breakfast with Dr. Robert Gratz, Texas State University University Club, August 27, 2002

New Faculty Orientation, Texas State University Alkek Teaching Theater, August 26, 2002

ACC Safety Meeting for Faculty, ACC-HBC, August 24, 2002

52 Annual Conference on Disease in Nature Transmissible to Man, Houston, TX, 12 hours of Continuing Education, June 6-7, 2002

“FRESH START” Workshop for effective teaching, Spring Alkek Technology Institute, Texas State University, May 14-17, 2002

Texas Association of CLS Conference, Arlington, TX, 15 h CE, April 8-10, 2002

Texas State University EEO Training Session, Staff New Employee Orientation, March 8, 2002.
Blackboard Course, Texas State University, Alkek, January 29, 2002
ACC Workshop, Atoms to Zooplankton: Sleuthing Science in ACC Libraries, ACC, Austin, TX - August 24, 2001
ACC Workshop, The Learning Community Evolution, ACC, Austin, TX – August 24, 2001
ACC Workshop, Improving Your Classroom/Conference Presentation Skills, ACC, Austin, TX – August 24, 2001
Training on Molecular Methods at the Centers for Disease Control, Atlanta, GA. (2 weeks), Summer, 1999
ACC training course, Development of Web-based teaching websites (2 days), Austin, TX, 1997
Training on Molecular Methods at the Centers for Disease Control, Atlanta, GA. (2 weeks), October, 1994

III. SCHOLARLY/CREATIVE

A. Works in Print (including works accepted, forthcoming, in press)

1. Books (if not refereed, please indicate)

a. Scholarly Monographs:

Rohde, Rodney E. 2011. Methicillin Resistant *Staphylococcus aureus* (MRSA) Knowledge, Learning, and Adaptation: I guess everything changes when it happens to you – their stories. LAP Lambert Academic Publishing GmbH & Co. KG, Dudweiler Landstraße 99, 66123 Saarbrücken, Germany. ISBN 978-3-8433-8225-0

b. Textbooks: NA

c. Edited Books:

Wilson, PJ, **Rohde R.E.** et al. 2019. Rabies: Clinical Considerations and Exposure Evaluations. Elsevier Press, St. Louis, Missouri 63043. (Invited book). ISBN: 978-0-323-63979-8

d. Chapters in Books:

Wilson, P.J., **Rohde, R.E**., Bodenchuk, M.J. (June 2025). Texas Tales, Trivia, and Teasers: Rabies Through the Decades. In: Rupprecht, C.E. (eds) History of Rabies in the Americas, Volume III. Fascinating Life Sciences. Springer, Cham. https://doi.org/10.1007/978-3-031-85085-1_9

Phelps, R., **Rohde, R.E.** (2024). COVID-19 and Uncertain Times. In: McClellan, S. (eds) Data, Security, and Trust in Smart Cities. Signals and Communication Technology. Springer, Cham. https://doi.org/10.1007/978-3-031-61117-9_8

Rohde, R.E., Chapter, "Introduction to Virology." In C.M. Cullen (ed), Ace the Boards: A Concise Review of Clinical Microbiology, 1st edition, Ace My Path, LLC 2023, Published June 5, 2024 [ASIN B0CXTGP3CX] https://www.acemypath.com/ & available on Amazon.

Rohde, R.E., Chapter, "RNA Viruses." In C.M. Cullen (ed), Ace the Boards: A Concise Review of Clinical Microbiology, 1st edition, Ace My Path, LLC 2023, Published June 5, 2024 [ASIN B0CXTGP3CX] https://www.acemypath.com/ & available on Amazon.

Rohde, R.E., Chapter, "DNA Viruses." In C.M. Cullen (ed), Ace the Boards: A Concise Review of Clinical Microbiology, 1st edition, Ace My Path, LLC 2023, Published June 5, 2024 [ASIN B0CXTGP3CX] https://www.acemypath.com/ & available on Amazon.

Weigum, S. **& Rohde, R.E.,** Chapter 8, "Nucleic Acid-Based Analytic Methods for Microbial Identification and Characterization." In P. Tille (ed), Bailey & Scott's Diagnostic Microbiology, 15th edition, St. Louis, Missouri: Elsevier Inc., 2022 [ISBN 978-0-323-68105-6]

Rohde, R.E., Chapter 13, "Staphylococcus, Micrococcus, and Similar Organisms." In P. Tille (ed), Bailey & Scott's Diagnostic Microbiology, 15th edition, St. Louis, Missouri: Elsevier Inc., 2022 [ISBN 978-0-323-68105-6]

Rohde, R.E., Chapter 35, "Brucella." In P. Tille (ed), Bailey & Scott's Diagnostic Microbiology, 15th edition, St. Louis, Missouri: Elsevier Inc., 2022 [ISBN 978-0-323-68105-6]

Rohde, R.E., Chapter 37, "Francisella." In P. Tille (ed), Bailey & Scott's Diagnostic Microbiology, 15th edition, St. Louis, Missouri: Elsevier Inc., 2022 [ISBN 978-0-323-68105-6]

Rohde, R.E., & May, M., Chapter 44, "Cell Wall-Deficient Bacteria." In P. Tille (ed), Bailey & Scott's Diagnostic Microbiology, 15th edition, St. Louis, Missouri: Elsevier Inc., 2022 [ISBN 978-0-323-68105-6]

Weigum, S., & **Rohde, R.E.,** Chapter 64, "Overview of the Methods and Strategies in Virology." In P. Tille (ed), Bailey & Scott's Diagnostic Microbiology, 15th edition, St. Louis, Missouri: Elsevier Inc., 2022 [ISBN 978-0-323-68105-6]

Weigum, S., & **Rohde, R.E.,** Chapter 65, "Viruses in Human Disease." In P. Tille (ed), Bailey & Scott's Diagnostic Microbiology, 15th edition, St. Louis, Missouri: Elsevier Inc., 2022 [ISBN 978-0-323-68105-6]

Mitchell A.H. Rohde, R.E. (2020) Microbiology Basics. In: Preventing Occupational Exposures to Infectious Disease in Health Care. Springer, Cham. https://doi.org/10.1007/978-3-030-56039-3_4 [See acknowledgement]

Rohde, R.E., Weigum, S., & McGowin, C., Chapter 8, "Nucleic Acid-Based Analytic Methods for Microbial Identification and Characterization." In P. Tille (ed), *Bailey & Scott's Diagnostic Microbiology*, 14th edition, St. Louis, Missouri: 14th edition, Elsevier Inc., 2017 [ISBN 978-0-323-35482-0]

Rohde, R.E., & McGowin, C., Chapter 13, "Staphylococcus, Micrococcus, and Similar Organisms." In P. Tille (ed), *Bailey & Scott's Diagnostic Microbiology*, 14th edition, St. Louis, Missouri: 14th edition, Elsevier Inc., 2017 [ISBN 978-0-323-35482-0]

Rohde, R.E., & McGowin, C., Chapter 44, "Cell Wall-Deficient Bacteria." In P. Tille (ed), *Bailey & Scott's Diagnostic Microbiology*, 14th edition, St. Louis, Missouri: 14th edition, Elsevier Inc., 2017 [ISBN 978-0-323-35482-0]

Rohde, R.E., & McGowin, C., Chapter 64, "Overview of the Methods and Strategies in Virology." In P. Tille (ed), *Bailey & Scott's Diagnostic Microbiology*, 14th edition, St. Louis, Missouri: 14th edition, Elsevier Inc., 2017 [ISBN 978-0-323-35482-0]

Rohde, R.E., & McGowin, C., Chapter 65, "Viruses in Human Disease." In P. Tille (ed), *Bailey & Scott's Diagnostic Microbiology*, 14th edition, St. Louis, Missouri: 14th edition, Elsevier Inc., 2017 [ISBN 978-0-323-35482-0]

Rohde, R.E., & McGowin, C., Chapter 78, "Infection Control." In P. Tille (ed), *Bailey & Scott's Diagnostic Microbiology*, 14th edition, St. Louis, Missouri: 14th edition, Elsevier Inc., 2017 [ISBN 978-0-323-35482-0]

Rohde, Rodney E. & Mayes, Bonny C. "Molecular Diagnosis and Epidemiology of Rabies." In P. Hu, M. Hedge, & P.A. Lennon (eds.), *Modern Clinical Molecular Techniques* (New Edition), NY: Springer Press, 2012. [ISBN 978-1-4614-2169-6]: http://www.springer.com/medicine/pathology/book/978-1-4614-2169-6

McGowin, Chris L., **Rohde, Rodney E**. & Whitlock, Greg C. "Other Pathogens of Significant Public Health Concern." In P. Hu, M. Hedge, & P.A. Lennon (eds.), *Modern Clinical Molecular Techniques* (New Edition), NY: Springer Press, 2012. [ISBN 978-1-4614-2169-6]: http://www.springer.com/medicine/pathology/book/978-1-4614-2169-6

e. Creative Books:

Wilson, Pamela, J. 2009. *Tales From Tubblewood Too: Miss Duck to the Rescue.* AuthorHouse, Bloomington, Indiana {**R. Rohde contributor** to this book}

Wilson, Pamela, J. 2005. Puppy Pal Pointers: From the *True Tails of Ripple and Jessie*. AuthorHouse, Bloomington, Indiana, ISBN 1-4208-0629. {**R. Rohde contributor** to this book (pp. 7-9) for the education of pet owners with respect to zoonotic disease}

2. Articles

a. Refereed Journal Articles:

Rohde R.E. Six questions answered about West Nile Virus by a TXST microbiology and virology specialist. Texas State University Newsroom [invited]. July 24, 2026. https://news.txst.edu/faculty-experts/2026/six-questions-answered-about-west-nile-virus.html

Rohde R.E. A Molecular Approach to Infectious Disease Testing. *Medical Lab Management*; July 2026, Volume 15:4; pp. 8-10. "Invited Cover Story." July 22, 2026.

https://www.medlabmag.com/article/2331 &
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*__Internationally__ focused journal (Impact factor 6.169; Ranked 5/70 infectious disease journals)

Rohde R.E., P.J Wilson, B.C. Mayes, E. Oertli and J.S. Smith. 2004. Rabies: Methods and Guidelines for Assessing a Clinical Rarity. American Society for Clinical Pathology, *2004 Microbiology No. MB-4 Tech Sample*. 21-29.

Sabouraud, A., J.S. Smith, L.A. Orciari, C. de Mattos, C. de Mattos, and **R.E. Rohde**. 1999. Typing of rabies virus isolates by DNA enzyme immunoassay. *J Clin Virol*. 12: 9-19.

Rohde R.E. and C. Hodges. 1998. Healthy Texans: The Veterinary Perspective. *Texas Veterinarian* 60, No 2: p. 16.

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b. Non-refereed Articles:
N/A

3. Conference Proceedings
a. Refereed Conference Proceedings

Crippen, T.L., M.E. Benbow, J. Pechal, B. Singh, J.K. Tomberlin, A.M. Tarone, S.E. Dowd, **R. Rohde, and M. Burke**. 2014. Swine as a model for decomposition: a comparison of postmortem microbiomes. Proc. Amer. Acad. Foren. Sci. 20: 362-363.
*CLS Undergraduate Research - M. Burke, Multi-institutional project – USDA, University of Dayton, Texas A&M University, Mr. DNA (company) & Texas State University, **R.E. Rohde, Advisor**

Singh, B., T.L. Crippen, A.M. Tarone, J. Pechal, M.E. Benbow, **M. Burke, R. Rohde**, and J.K. Tomberlin. 2014. Utility of bacteria with human cadavers in estimation of postmortem interval (PMI). Proc. Amer. Acad. Foren. Sci. 20: 360-361.
*CLS Undergraduate Research – M. Burke, Multi-institutional project – USDA, University of Dayton, Texas A&M University, Mr. DNA (company) & Texas State University, **R.E. Rohde, Advisor**

Benbow, M.E., J. Pechal, B. Singh, J.K. Tomberlin, **M. Burke, R. Rohde**, and T.L. Crippen. 2014. An initial assessment of the structure and function of the postmortem human microbiome: Forensic applications. Proc. Amer. Acad. Foren. Sci. 20: 360.
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b. Non-refereed
N/A

4. Abstracts:

Garza, P., Ramdeen, S., Giordano K., Usoro N., Esan T., **Rohde R.E**., and Olanrewaju A.A. Discovery of Novel Vaccines/Therapeutics Against Dengue Virus. Poster. ASCP 2025 Annual Meeting, Atlanta, GA. November 18, 2025. *Blue Ribbon Finalist* *American Journal of Clinical Pathology*, Volume 164, Issue Supplement_1, November 2025, aqaf121.341, https://doi.org/10.1093/ajcp/aqaf121.341 Published: 12 November 2025

Pogorzelska-Masiarz M., Reagan J. Schmidt T. **Rohde R.E.** de Cordova P. et. al. State Public Reporting Mandates of Healthcare-Associated Infections: A Current Update. Poster. National Public Health Conference. Seattle, WA. September 16-18, 2025.

Rohde R.E., Martin A., O'Mahony, T., & Doyle, N. Sodium dichloroisocyanurate: A promising candidate for the disinfection of resilient drain biofilm. Poster. Texas State University, College of Health Professions, Research Forum, April 10, 2025.

Rohde R.E., Martin A., O'Mahony, T., & Doyle, N. Sodium dichloroisocyanurate: A promising candidate for the disinfection of resilient drain biofilm. Poster. Texas State University, Translational Health Research Center, Health Scholar Showcase, University Performing Arts Center, April 4, 2025. https://healthresearch.txst.edu/thrc-events/health-scholar-showcase/health-scholar-showcase-2025.html

Abbbie Martin, **Rodney E Rohde**, Tom O'Mahony, Natasha Doyle, P-263. Sodium dichloroisocyanurate: A promising candidate for the disinfection of resilient drain biofilm, *Open Forum Infectious Diseases*, Volume 12, Issue Supplement_1, February 2025, ofae631.467, https://doi.org/10.1093/ofid/ofae631.467

Rohde R.E., Martin A., O'Mahony, T., & Doyle, N. (P-263) Sodium dichloroisocyanurate: A promising candidate for the disinfection of resilient drain biofilm – Poster, IDWeek 2024, Los Angeles, CA, October 17, 2024. https://idweek2024.eventscribe.net/searchbyposterbucket.asp?f=PosterSessionName&pfp=BrowsebyPosterSession

Rohde, R.E., Paula E. Stigler Granados, & Gerardo J. Pacheco. Utilizing Maps to Identify Possible Missed Cases of Chagas Disease – Poster, ASCLS and AGT Joint Annual Conference, Charlotte, NC, June 23-27, 2019

David W. Stroman, Brandi Whiteley, Stella M. Robertson, Michael L. Stoltz, **Rodney E. Rohde**, ADS-55 - Quick and Effective Disinfection of Hospital Rooms after Discharge of Patients, *American Journal of Infection Control*, Volume 46, Issue 6, Supplement, 2018, Pages S29-S30, ISSN 0196-6553, https://doi.org/10.1016/j.ajic.2018.04.076. (https://www.sciencedirect.com/science/article/pii/S0196655318302992)

Ng JS, Harter RA, Mettler J, **Rohde RE.** The Reliability of Instrumented Knee and Ankle Orthopedic Special Tests Performed with a LigMaster™ Multijoint Arthrometer. 2016 NATA Annual Meeting Abstract, Baltimore, Maryland, June 22-25, 2016

Patterson, T. L., Redwine, G.D., **Rohde, R.E**., Covington, B. Vasquez, B.E. and Carranco, E. A Final Report of Carriage Rates of Methicillin Resistant *Staphylococcus aureus* in Nursing Students. *Clin Lab Sci, Summer 2013, 26*(3): 139. (The 81st Annual Meeting of the ASCLS, Houston, TX)

Mitchell A., **Rohde R.E**., Mallow P., & Buskirk D. P067: Economic burden of methicillin resistant *Staphylococcus aureus, Clostridium difficile*, and vancomycin resistant enterococci in hospitals. *Antimicrobial Resistance and Infection Control* 2013 2(Suppl 1):P67. doi:10.1186/2047-2994-2-S1-P67. (2nd International Conference on Prevention & Infection Control (ICPIC), Geneva, Switzerland, June 25-28, 2013)

Mallow, P., Buskirk, D. Mitchell, A. & **Rohde, R.E.** Economic Burden of Methicillin-Resistant *Staphylococcus* aureus, *Clostridium difficile*, and Vancomycin-Resistant Enterococci in Hospitals. Published Poster Session, IDWeek 2012, San Diego, CA, October 17-21, 2012

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Rohde, R. Pam Wilson, Bonny Mayes, Ernest Oertli, and Jean Smith. April 3-5, 2003. Clinical Guidelines and Aspects of a Clinical Rarity: Rabies. Texas Association of Clinical Laboratory Science Annual Meeting, Austin, TX

Mira J.Leslie, Jean Smith, Cathleen Hanlon, Rodney Rohde, Ron Cheshier and Charles E. Rupprecht. July 28 – August 1, 2002. A Novel Epizootic of Insectivorous Bat Variant Rabies Virus in Skunks. 51st Annual Wildlife Disease Association Conference, Humboldt State University, Arcata, California.

Leslie, Mira J., Cathleen Hanlon, Jean Smith, Rodney Rohde, Ron Cheshier, and Charles E. Rupprecht July 13-17, 2002. Emerging Zoonoses: A novel epizootic of skunks infected with a bat variant of rabies. 139th American Veterinary Medical Association Conference, Nashville, TN

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Smith, J.S., R**. Rohde**, B. Mayes, C. Parmely and M. Leslie. November 12 – 16, 2001. Molecular evidence for sustained transmission of a bat variant of rabies virus in skunks in Arizona. 12th annual International Rabies in the Americas Meeting, Peterbourough, Ontario, Canada

Zuckero, L., B. Mayes, **R. Rohde**, C. Parmely, M. D'anton, W. Ewing, P. Raj and M. Patterson. June, 2001. DFA Testing of Previously Not Tested Destroyed and/or Decomposed Rabies Specimens Exhibit. 51st Annual Southwest Conference on Diseases in Nature Transmissible to Man, Austin, TX

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Mayes, B. and **R. Rohde**. 1999. Bat Rabies: No Contact Necessary? 49th Annual Southwest Conference on Diseases in Nature Transmissible to Man, Tyler, TX

Wilson, P. and **R. Rohde**. 1999. Overview of Texas DSHS-Zoonosis Control Division Exhibit. 49th Annual Southwest Conference on Diseases in Nature Transmissible to Man, Tyler, TX

Raj, P., S.U. Neill, B. Mayes, **R. Rohde** and C. Parmely. 1999. Distribution of Animal Rabies in Texas, 1994-1998 Exhibit. American Society of Microbiology Meeting, Chicago. IL

Wilson, P. and **R. Rohde**. 1998. Oral Rabies Vaccination Program Exhibit. 48th Annual Southwest Conference on Diseases in Nature Transmissible to Man, College Station, TX

Rohde, R. 1998. Straight from the Horse's Mouth: Rabies Translocation. Annual Southwest Conference on Diseases in Nature Transmissible to Man, College Station, TX

Rohde, R. October, 1998. Molecular Epidemiology of Texas Rabies Virus Variants. Binational Rabies Meeting, Scottsdale, AZ ***(invited talk)***

Davis, C., **Rohde, R**, S.U. Neill, and P. Raj. 1997. Microwave fixation of rabies specimens for fluorescent antibody testing. Thirteenth Annual Clinical Virology Symposium, Clearwater, FL

Wilson, P. and **R. Rohde**. 1997. Oral Rabies Vaccination Program. 47th Annual Southwest Conference on Diseases in Nature Transmissible to Man, Lubbock, TX

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Rohde, R. 1996. Molecular epidemiology of Texas rabies virus variants. 46th Annual Southwest Conference on Diseases in Nature Transmissible to Man, Fort Worth, TX

Wilson, P. and **R. Rohde**. September, 1996. Oral Rabies Vaccination Program. American State and Territory Health Organization Meeting, Seattle, WA ***(invited poster)***

Rohde, R., S.U. Neill, K.A. Clark, and J.S. Smith. 1996. Molecular epidemiology of Texas rabies variants: tools of the trade. Abst. VII Ann. International Meeting Research Advances and Rabies Control in the Americas, Atlanta, GA ***(invited talk)***

Rohde, R. June, 1995. Polymerase Chain Reaction Methods. 45th Annual Southwest Conference on Diseases in Nature Transmissible to Man, San Antonio, TX

5. Reports:

Texas Department of Health and Correctional Facilities Workgroup (**Rohde, R**. workgroup member); October 2007, Prevention and Containment of Staphylococcal Infections in Communities; Clinical Guidelines available from the Texas Department of State Health Services, Publication No. E59-12824

Texas Department of Health and Correctional Facilities Workgroup (**Rohde, R**. workgroup member); April 2006, Prevention, Treatment, and Containment of Methicillin-Resistant *Staphylococcus aureus* Infections in County Jails. Clinical Guidelines available from the Texas Department of State Health Services, Publication No. 59-12493

6. Reviews (Books, Journals, etc.):

Reviewed MediaLab 2017: *Zika Virus: Overview and Laboratory Testing* by Dr. David Moffa, https://www.medialabinc.net/courses/ May 26, 2017

Reviewed MediaLab 2016: *Mosquito-Borne Viral Diseases* by Dr. Lynda Britton, https://www.medialabinc.net/courses/ October 6, 2016

7. Other Works in Print:

Rohde R.E. Interviewed by Alex Janin of the *Wall Street Journal* – The Science Lab Where Technicians Are Drowning in Feces. August 5, 2026. https://www.wsj.com/health/the-science-lab-where-technicians-are-drowning-in-feces-5b4f3645?st=6a8F4S&reflink=desktopwebshare_permalink

Rohde R.E. Interviewed by David Martin Davies of Texas Public Radio [NPR] on the ongoing Ebola Outbreak and the Impacts of a Reduced U.S. Involvement in Global Public Health. August 4, 2026. https://www.tpr.org/podcast/the-source/2026-08-03/ebola-outbreak-surges-in-congo-amid-war-and-foreign-aid-cuts

Rohde R.E. Interviewed by Dominique Mosbergen of *TIME* – Two People Have Died in the Cyclospora Outbreak. August 3, 2026. https://time.com/article/2026/08/03/two-people-have-died-in-the-cyclospora-outbreak-michigan/

Rohde R.E. Interviewed by Steve Lai of *BBC World News* – The Ongoing Cyclospora Outbreak and the First Deaths – Two in Michigan. August 3, 2026. https://youtu.be/8lbW5PETUMA

Rohde R.E. Interviewed by Dominique Mosbergen of *TIME* – Is Farmers' Market Produce Safer During the Cyclospora Outbreak? July 29, 2026. https://time.com/article/2026/07/29/is-farmers-market-produce-safer-during-cyclospora-outbreak/

Rohde R.E. Interviewed by Molly Strzelecki – Cyclosporiasis, the intestinal illness caused by the microscopic parasite *Cyclospora cayetanensis*, also known as *Cyclospora* via the American Society of Clinical Pathologists. July 22, 2026. https://www.facebook.com/reel/1403896028293721/

Rohde R.E. Interviewed by Tara C. Smith for MS NOW – Cyclospora cases are spreading. Why don't we know more about it? July 17, 2026. https://www.ms.now/opinion/cyclospora-outbreak-cases-spreading-cdc-response

Rohde R.E. Interviewed by Lauren Drewes Daniels of the Dallas Observer – Exploding diarrhea: We ask a leading Texas scientist how worried you should be. July 16, 2026.

https://www.dallasobserver.com/food-drink/texas-cyclospora-outbreak-how-worried-should-you-be-about-your-salad-40695877/

Rohde R.E. Interviewed by Gaby Del Valle of *The Verge* – Enshittification: This year's spread of Cyclospora — better known as the 'explosive diarrhea parasite' — is a symptom of federal budget cuts and a scary vision of how America deals with a health crisis in the future. July 15, 2026. https://www.theverge.com/policy/966111/cyclospora-explosive-diarrhea-parasite-fda-cdc-taco-bell

Rohde R.E. Interviewed by Johanna Alonso of *Inside Higher Ed* – Amid Cyclosporiasis Outbreak, University Researchers Lend Their Expertise. July 15, 2026. https://www.insidehighered.com/news/faculty/research/2026/07/15/university-researchers-demand-amid-diarrhea-outbreak

Rohde R.E. Interviewed by Lauren Morganbesser from *SEMAFOR* – Parasitic infection outbreak exposes deep cracks in public health. July 14, 2026. https://www.semafor.com/article/07/14/2026/parasitic-infection-outbreak-exposes-deep-cracks-in-public-health

Rohde R.E. Interviewed by Anna Marsick from *LiveNow Fox* interview with Dr. Rodney E. Rohde on the 2026 Cyclospora U.S. Outbreak. July 11, 2026. https://www.youtube.com/watch?v=MpfchE_poAI

Rohde R.E. Interviewed by Eduardo Cuevas Terry Collins for *USA Today* – 'Explosive diarrhea' parasite prompts some restaurants to change the menu. July 11. 2026. https://www.usatoday.com/story/money/food/2026/07/11/cyclospora-outbreak-customer-restaurant-dining/90887452007/

Rohde R.E. Interviewed by Tim McDonald for *INCLEAN* magazine [Australia]. Hospitals failing before patients arrive - Healthcare facilities are being designed for aesthetics over infection control, and the consequences reach every patient. June 30, 2026. https://incleanmag.com.au/hospitals-failing-before-patients-arrive/

Rohde R.E. Invited interview with Doryan Redding and Sophia Chandrasekar from the ASCLS Off the Bench Podcast – Today's Top Hits in Public Health. June 26, 2026. https://ascls.podbean.com/e/todays-top-hits-in-public-health/

Rohde R.E. Invited interview with Molly Strzelecki – The 2026 Hantavirus and Ebola Outbreaks – via the American Society of Clinical Pathologists. June 26, 2026. https://www.youtube.com/watch?v=xLGPhtTu2pU

Rohde R.E. Interviewed by Tim McDonald for *INCLEAN* magazine [Australia]. What you can't see can kill you - Invisible to the naked eye, biofilms are outsmarting cleaning protocols in healthcare facilities. June 23, 2026. https://incleanmag.com.au/what-you-cant-see-can-kill-you/

Rohde R.E. Interviewed for Texas State University Newsroom – YouTube Channel: Facts about the Hantavirus. June 12, 2026. https://www.youtube.com/shorts/cH1Osel34Uw

Rohde R.E. Interviewed by John Gregory from Newsguard Technologies, Inc. – False Claim: The 2026 Ebola Outbreak was Falsely Declared in Order to 'Cover Up' Widespread Arsenic Poisoning. Confidential and Proprietary documents. June 1, 2026.

Republished article content by Global Center for Health Security – Experts Answer Key Questions About the Growing Ebola Outbreak in Central Africa [Original by **Rohde R.E.** Six questions answered about the current Ebola outbreak by a TXST microbiology and virology specialist. Texas State University Newsroom [invited]. https://www.unmc.edu/healthsecurity/transmission/2026/05/27/experts-answer-key-questions-about-the-growing-ebola-outbreak-in-central-africa/

Rohde R.E. Invited podcast with Danielle Stroughton Duncan of COLA "Talk Lab To Me" – Inside the Public Health Laboratory: Detecting Emerging Viruses. May 22, 2026. https://www.youtube.com/watch?v=2OAkj89mf_g

Rohde R.E. Invited interview / republication of Epidemic vs. Pandemic vs. Endemic: What's the Difference? Wtop News [U.S. News & World Report]. May 16, 2026. https://wtop.com/news/2026/05/epidemic-vs-pandemic-vs-endemic-whats-the-difference/

Rohde R.E. Invited interview with Molly Strzelecki – 3 Questions with Rodney E. Rohde, PhD, MS, SM(ASCP)^{CM}, SV^{CM}, MB^{CM}. *Critical Values*. April 23, 2026. https://criticalvalues.org/news/item/2026/04/23/3-questions-with-rodney-e.-rohde--phd--ms--sm(ascp)cm-sv-cm-mbcm

Rohde R.E. Invited podcast / videocast for ASM – Diagnostics in Action: Telling Microbial Stories. Published on American Society for Microbiology Podcasts – Meet the Microbiologist and YouTube Channel, April 17, 2026. https://asm.org/podcasts/mtm/episodes/diagnostics-in-action-telling-microbial-stories

Rohde R.E. Invited interview with Jakob Salsgiver for University Star and Issuu.com – Hays top county for rabies cases in Texas. March 31, 2026. https://issuu.com/universitystar/docs/03-31-2026

Rohde R.E. Invited interview for ASCP News & Advocacy Press Release Celebrate Careers and Heroes in Pathology and Laboratory Medicine: Nominations Open for 2026 ASCP Awards. March 12, 2026. https://www.ascp.org/news/news-details//2026/03/12/celebrate-careers-and-heroes-in-laboratory-medicine--nominations-open-for-2026-ascp-awards

Rohde R.E. Invited interview with Elizabeth Christenson for *Cleaning and Maintenance Management* [CMM] – Battling Superbugs in Healthcare Settings. January 29, 2026. https://cmmonline.com/articles/battling-superbugs-in-healthcare-settings

Rohde R.E. Invited interview with Matt MacKenzie for Healthcare Purchasing News – A Coalition for the Next Crisis. December 23, 2025. https://www.hpnonline.com/infection-prevention/article/55332811/a-coalition-for-the-next-crisis

Rohde R.E. Invited interview with Robert Herriman for Outbreak News TV YouTube / Infectious Diseases News YouTube – Measles: A Public Health Wake-Up Call in the US with Rodney Rohde, PhD. December 21, 2025.

https://open.substack.com/pub/outbreaknewstoday/p/measles-a-public-health-wake-up-call?utm_campaign=post-expanded-share&utm_medium=web

Rohde R.E. Invited interview with Alyx Arnett of *Clinical Lab Products* – What Clinical Lab Leaders Predict for 2026. December 17, 2025. https://clpmag.com/diagnostic-technologies/what-clinical-lab-leaders-predict-2026/

Rohde R.E. Invited interview with Mark Martin of the Matters Microbial Quality Quorum #Podcast #109: Bat-Crazy about Rabies in honor of #WorldRabiesDay 2025. September 26, 2025. https://www.youtube.com/watch?v=j9VK6uohNvA

Rohde R.E. Invited interview with Matt MacKenzie for Healthcare Purchasing News – Artificial Intelligence in Infection Prevention: What's New and What's to Come. September 23, 2025. https://www.hpnonline.com/infection-prevention/article/55313394/artificial-intelligence-in-infection-prevention-whats-new-and-whats-to-come

Rohde R.E. Invited interview with Kenneth Gavina for the Pan American Society for Clinical Virology [PASCV] #Podcast Gone Viral – The Truth Bites: All Things Rabies Virus – in honor of #WorldRabiesDay [September 28]. September 22, 2025. https://rss.com/podcasts/pascv-gone-viral/2225054/

Rohde R.E. Invited interview by John Parkinson of *Contagion Live* - Adoption of Rapid Diagnostic Tools, Susceptibility Testing for Gram-Negative Infections. September 15, 2025. https://www.contagionlive.com/view/adoption-of-rapid-diagnostic-tools-susceptibility-testing-for-gram-negative-infections

Rohde R.E. Invited interview with Lane Fortenberry for the Enlighten Me Podcast of the TXST Podcast Network. Fungi, Disease, and the Zombie Apocalypse. August 28, 2025. https://open.spotify.com/episode/5VGtIYdLgsbOew4qhfHfju?si=5dd2b148c02343d9&nd=1&dlsi=6126f4de609e4ca5

Rohde R.E. Invited interview with Kevin Kunzmann – Righting the Course on Vaccine Trust, Policy, and Development, with Rodney Rohde, PhD, SV/SM/MB(ASCP)^{CM} *The Referral* via MJH Life Sciences. August 4, 2025. https://www.linkedin.com/pulse/righting-course-vaccine-trust-policy-development-rodney-kunzmann-eufie

Rohde R.E. Invited interview with Jordan Rosenfeld – New Job Aid Assists Laboratory Professionals in Using AI. *Critical Values*. July 29, 2025. https://criticalvalues.org/news/item/2025/07/29/new-job-aid-assists-laboratory-professionals-in-using-ai

Rohde R.E. Invited interview with Matt MacKenzie for Healthcare Purchasing News – Addressing the Rise of Antimicrobial Resistance. July 22, 2025. https://www.hpnonline.com/infection-prevention/article/55300092/addressing-the-rise-of-antimicrobial-resistance

Rohde R.E. Invited interview with Molly Strzelecki & Susan Montgomery for *ASCP News* - Meet the ASCP 2025 Faculty Whose Insights Will Spark Discussion, Collaboration, and

Innovation. July 16, 2025. https://www.ascp.org/news/news-details//2025/07/16/meet-the-ascp-2025-faculty-whose-insights-will-spark-discussion--collaboration--and-innovation

Rohde R.E. Invited TED style talk for ASMicrobe 2025 – Why Bats Are America's Top Rabies Threat. Los Angeles Convention Center, Los Angeles, CA. Published on American Society for Microbiology YouTube Channel, July, 22, 2025. https://www.youtube.com/watch?v=AwiH420lR1c

Rohde R.E. Invited interview with Linda Lybert for the Healthcare Surfaces Institute [HSI] Podcast and YouTube Channel – The Hidden Threat: Understanding and Combating Biofilm in Healthcare Environments – Introducing the Beyond the Surface Podcast – an ISSA Podcast. July 2, 2025. https://hsibeyondthesurface.buzzsprout.com/2453533/episodes/17439524-the-hidden-threat-understanding-and-combating-biofilm-in-healthcare-environments?t=0

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Rohde, R.E. Invited interview with Daniel Dao & Gabriel Yin of *CGTN America* [CCTV-13, formerly CCTV News, broadcasting across China since 2003, is the news channel of China Central Television and the biggest news channel on mainland China]. California's economy restarts this month. June 3, 2021. http://m.news.cctv.com/2021/06/03/ARTIpN66UYTf7rgGgChQ3tar210603.shtml

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update on AZ vaccine & Despite Ford's pledge, LTC homes still have no AC. June 18, 2021. https://omny.fm/shows/bill-kelly-show/ont-declares-3-more-delta-hotspots-accelerates-2nd

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Rohde, R.E. Invited guest for bioMérieux Connection [Chuck Hester interview] – The Laboratory's Vital Role in Patient Care and Antimicrobial Stewardship. May 21, 2021. https://www.biomerieuxconnection.com/2021/05/21/the-laboratorys-vital-role-in-patient-care-and-antimicrobial-stewardship/

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Rohde, R.E. Invited feature for Partnership to Fight Infectious Diseases – Faces of AMR Story Board. March 18, 2021. https://www.fightinfectiousdisease.org/amr

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Rohde, R.E. Invited interview for People of Pathology Podcast with Dennis Strenk – Episode 50 is out now! Dr. Rodney E Rohde, SV, SM, MB (ASCP), FACSc, returns to the show to discuss COVID variants and vaccines. March 8, 2021. Listen here: Apple: https://lnkd.in/gZq5uut Spotify: https://lnkd.in/gHqNMcb Google: https://lnkd.in/gjEw-iY

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Rohde, R.E. Invited interview Off the Bench #Podcast episode dropped today! @AlwaysKyle1 speaks with @RodneyRohde about COVID-19, specifically monoclonal antibodies, vaccines, and the #MedicalLaboratory profession. February 26, 2021. https://www.podbean.com/media/share/pb-zix3f-fbdca4?utm_campaign=w_share_ep&utm_medium=dlink&utm_source=w_share

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Rohde, R.E. Invited interview for *NewScientist* [based in London with a global circulation of 130K+] by Adam Vaughan - Did the coronavirus really come from frozen food, as the WHO suggests? February 12, 2021. https://www.newscientist.com/article/2267598-did-the-coronavirus-really-come-from-frozen-food-as-the-who-suggests/

Rohde, R.E. Invited interview for *National Geographic* [28 million readers / reach] with David Cox - The vaccine alternatives for people with compromised immune systems. February 4, 2021. https://www.nationalgeographic.com/science/2021/02/the-vaccine-alternatives-for-people-with-compromised-immune-systems/#close

Rohde, R.E. Invited interview for ASCP Inside the Lab Podcast – Laboratory Staffing Shortages. February 2, 2021. https://insidethelab.buzzsprout.com/1230539/6126178-laboratory-staffing-shortages

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Rohde, R.E. Invited interview story for *The University Star* by Tania Zapien – Unsung heroes: How Texas State lab scientists are saving lives. January 19, 2021. https://www.universitystar.com/life_and_arts/unsung-heroes-how-texas-state-lab-scientists-are-saving-lives/article_89d9d00a-5a11-11eb-867d-63f66d62ac9e.html?mc_cid=0e531b01ae&mc_eid=7f90384d82

Rohde, R.E. Invited interview story for *The Daily Beast* [1 million readers daily] by Tyler Hicks – Is This the Last Place in America People Will Get Vaccines? January 11, 2021. https://www.thedailybeast.com/are-dallas-jails-the-last-place-in-america-people-will-get-vaccines?source=articles&via=rss

Rohde, R.E. Invited interview for *Business Insider* [170 million unique visitors across the globe] by Ara Bendix – Monoclonal antibody treatments could cut COVID-19 hospitalizations significantly — but doctors aren't using their full supply. December 29, 2020. https://www.businessinsider.com/covid-19-treatment-monoclonal-antibodies-promise-challenges-2020-12

Rohde, R.E. Invited interview with Lindsey Ragas of CBS Austin News – Medical laboratory professionals perform COVID-19 tests, face burnout and exhaustion. December 28, 2020. https://cbsaustin.com/news/local/medical-laboratory-professionals-perform-covid-19-tests-face-burnout-and-exhaustion

Rohde, R.E. Invited interview with Ashley Lopez, KUT Radio 90.5, Austin's NPR Station. December 17, 2020. https://www.kut.org/covid-19/2020-12-17/texas-medical-lab-workers-face-continued-crunch-as-covid-19-cases-rise

Rohde, R.E. Invited interview with Deb Schneider and Lomas Brown for Sportsslaw - Featuring Dr. Rodney E. Rohde, Friend of the Show – Sportsslaw - Episode #33 - A discussion about COVID and vaccines. December 16, 2020. https://www.facebook.com/watch/live/?v=1463230080549915&ref=notif&notif_id=1608165580364784&notif_t=live_video_explicit

Rohde, R.E. Invited interview story for *HuffPost* [30 million viewers] by Stephanie Barnes – What Needs To Happen Before The COVID-19 Pandemic Is Considered Over: Here are the steps that will bring the coronavirus pandemic under control and how long it might take to get back to "normal." December 1, 2020. https://www.huffpost.com/entry/what-needs-happen-covid-pandemic-over_l_5fc4448dc5b66bb88c680942

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Rohde, R.E. Invited interview for KLBJ 590am/99.7fm Radio with Jon Cooley. Texas is getting access to a Covid 19 treatment. November 30, 2020.

Rohde, R.E. Invited interview / video story for CBS Austin TV by Melanie Barden – Health experts say new antibody treatment is promising, but COVID prevention is key, November 19, 2020. https://cbsaustin.com/news/local/health-experts-say-new-antibody-treatment-is-promising-but-covid-prevention-is-key

Rohde, R.E. Invited interview for the #podcast on the Bill Kelly Show out of Ontario, Canada on 900 CHML. Closer and closer to having a COVID-19 vaccine, Long term care homes vs. COVID-19 & Heinz returns to Canada. November 18, 2020. https://omny.fm/shows/bill-kelly-show/closer-and-closer-to-having-a-covid-19-vaccine-lon

Rohde, R.E. Zippia: The Career Expert, Experts Weigh In On Current Job Market Trends. November 11, 2020. https://www.zippia.com/instructor-jobs/trends/

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Rohde, R.E. Featured Faculty Newsroom, Pfizer close to COVID vaccine, Dr. Rodney E. Rohde weighs in on what that means. November 10, 2020. https://news.txstate.edu/featured-faculty/2020/rohde-weighs-in-on-pfizer-covid-vaccine.html

Rohde, R.E. Invited Episode 10: COVID expert returns to Big Ideas TXST, discusses progression of pandemic, looming third spike, Rodney Rohde via Texas State Newsroom and #BigIdeasTXST #TXST_THR Translational Health Research, November 2, 2020. https://anchor.fm/big-ideas-txst/episodes/Episode-10-COVID-revisited-with-Rodney-Rohde-elttda/a-a3nr81f?fbclid=IwAR2u11n2ECuuvU5JVy7wVkEEzUnEhJhvEdyqdtSJbyXCveh9vKnyrvtOydY

Rohde, R.E. Invited interview story for *The Wall Street Journal* via Brianna Abbott – Help Wanted at Covid-19 Testing Labs. October 13, 2020. https://www.wsj.com/articles/help-wanted-at-covid-19-testing-labs-11602583202

Rohde, R.E. Yahoo News – Medical Experts Share Step-by-Step Instructions for How to Wear Masks Properly [From *Good Housekeeping*, Zee Krstic]. October 5, 2020. https://tinyurl.com/y5s2gqp2

Rohde, R.E. Invited interview for the #podcast on the Bill Kelly Show out of Ontario, Canada on 900 CHML – Trump Tests Positive for COVID-19, Canada Approved Rapid Testing & Labour Relations Board won't hear Ontario Teacher Unions' case over Back to School Plan. *LISTEN in at the 11:00 to 17:00 minute mark* for The Bill Kelly Show Podcast: October 2, 2020. https://omny.fm/shows/bill-kelly-show/trump-tests-positive-for-covid-19-canada-approved

Rohde, R. E. Invited interview by *Contagion Live* (Grant Michael Gallagher) – #COVID19, #WorldRabiesDay, and #WorldMRSADay update. September 24, 2020. https://www.contagionlive.com/news/texas-state-scientist-rabies-eradication-campus-reopening-amr

Rohde, R.E. Invited interview with Deb Schneider and Lomas Brown for Sportsslaw - Episode #22 - Featuring Dr. Rodney E. Rohde, Friend of the Show – Sportsslaw - Episode #27 - A discussion about COVID and vaccines. September 23 2020. https://www.facebook.com/watch/?v=3443882139011402&extid=ZvQ7J0epQkRat0Ol

Rohde, R.E. Invited interview story for *Healthline.com* [86 million digital readership] by Kristen Fischer – Study Finds Ibuprofen Likely Doesn't Make COVID-19 Symptoms Worse. September 14, 2020. https://www.healthline.com/health-news/study-finds-ibuprofen-likely-doesnt-make-covid19-symptoms-worse

Rohde, R.E. Invited interview story for *The Daily Beast* [1 million readers daily] by Hunter Woodall – Texas Governor Declares a Victory Over COVID. What Could Possibly Go Wrong? September 4, 2020. https://www.thedailybeast.com/texas-guv-declares-a-victory-over-covid-what-could-possibly-go-wrong?ref=scroll

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Rohde, R. E. Invited interview with Greg Brady of AM640 Toronto [#2 ranked AM station in the Toronto market] –Why a second wave of COVID-19 is likely in both Canada & the U.S. August 17, 2020. https://omny.fm/shows/640-toronto/why-a-second-wave-of-covid-19-is-likely-in-both-ca

Rohde, R.E. Invited interview with Tessa Weinberg of *Fort Worth Star Telegram* [176,219 daily 184,079 Sunday circulation] – Texas' COVID testing has dropped as positivity rate climbs, giving virus 'upper hand'. August 13, 2020. Read more here: https://www.star-telegram.com/news/coronavirus/article244876422.html#storylink=cpy

Rohde, R.E. Invited interview with Kate Rogers / Betsy Spring of *CNBC* [5.7 million viewership and CNBC continues to possess the wealthiest audience (in terms of average

income) of any television channel in the United States] – Focus on Medical Laboratory Profession during COVID-19 Pandemic. August 9, 2020. https://www.cnbc.com/video/2020/08/09/the-hidden-profession-saving-lives.html

Rohde, R.E. Invited interview with Deb Schneider and Lomas Brown for Sportsslaw - Episode #22 - Featuring Dr. Rodney E. Rohde – The Impact of the Pandemic on Sports. August 5, 2020. https://www.facebook.com/sportsslaw/videos/765130940899316/UzpfSTEwMDAxMDE3Mjk0MTg3NToxMjMyNjc1ODY3MDgxNTAw/?id=100010172941875

Rohde, R.E. Invited interview for *LiveScience.com* [~3 million digital readership] by Nicoletta Lanese – Why hasn't contact tracing managed to slow the massive surge of coronavirus in the US? July 21, 2020. https://www.livescience.com/covid19-contact-tracing-us-states.html

Rohde, R.E. Invited interview for *LiveScience.com* [~3 million digital readership] by Yasemin Saplakoglu – Should schools reopen amid the pandemic? July 17, 2020. https://www.livescience.com/coronavirus-should-schools-reopen-fall.html

Rohde, R.E. Invited interview for the #podcast on the Scott Thompson Show out of Ontario, Canada on 900 CHML. LISTEN in at the 7:55 minute mark for The Scott Thompson Podcast: Keeping the Canada-U.S. border closed, Purging Huawei from the U.K. 5G network & How the pandemic changed sex and dating. July 14, 2020. https://omny.fm/shows/scott-thompson-show/keeping-the-canada-u-s-border-closed-purging-huawe

Rohde, R.E. Invited interview story for *Elite Daily* [~50 million digital readership] by Margaret Blatz – Is Shopping In Person After Coronavirus Reopenings Safe? Experts Explain. July 10, 2020. https://www.elitedaily.com/p/is-shopping-in-person-after-coronavirus-reopenings-safe-experts-explain-29148365

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Rohde, R.E. Invited interview story for *Healthline.com* [86 million digital readership] by Matt Berger – Why the Black Lives Matter Protests Didn't Contribute to the COVID-19 Surge? July 9, 2020. https://www.healthline.com/health-news/black-lives-matter-protests-didnt-contribute-to-covid19-surge

Rohde, R.E. Invited interview for the #podcast on the Bill Kelly Show out of Ontario, Canada on 900 CHML. LISTEN in at the 34:00 minute mark for The Bill Kelly Show Podcast: Repairs needed at Tim Horton's Field, Plan for the 2026 Commonwealth Games bid & Scientists warn COVID-19 could be. July 7, 2020. https://omny.fm/shows/bill-kelly-show/the-bill-kelly-show-podcast-repairs-needed-at-tim

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Rohde, R.E. Invited interview story for *Texas Tribune* [1,421,883 readers / month] by Emma Platoff – As coronavirus cases surged, Texas' contact tracing workforce shrunk. June 30, 2020. https://www.texastribune.org/2020/06/30/texas-cut-contact-tracing/

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Rohde, R.E. Invited interview with Deb Schneider and Lomas Brown for Sportsslaw - Episode #18 - Featuring Dr. Rodney E. Rohde – The Impact of the Pandemic on Sports. June 26, 2020. https://www.facebook.com/107757207306074/posts/271626077585852/?vh=e&d=n

Rohde, R.E. Invited interview for the #podcast on the Bill Kelly Show out of Ontario, Canada on 900 CHML. Charges made in Brampton crash, Cases continue to increase in the US, Health Care system comparison & Another name June 26, 2020. https://omny.fm/shows/bill-kelly-show/the-bill-kelly-show-podcast-charges-made-in-brampt

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Rohde R.E. Invited Expert Panelist for ASCP Knowledge Lab 2024 – Elevating Laboratory Standards: The Value of BOC Credentials. Hilton Palacio Del Rio, San Antonio, May 1, 2024. https://www.ascp.org/content/knowledgelab-2024#

Rohde R.E. Invited Expert Panelist for Today's Clinical Lab, Laboratory Manager Leadership Summitt 2024 – Clinical Panel. Hilton Denver City Center, Denver, CO, April 29, 2024. https://www.clinicallab.com/join-today-s-clinical-lab-at-the-2024-lab-manager-leadership-summit-27586

Rohde R.E. Invited Keynote speaker for Texas DSHS Laboratory Connect 2024 – Professional Identity and the Intersection of Medical Identity and the Intersection of Medical Laboratory and Public Health Practice. J. J. Pickle Research Campus, Commons Conference Center, Austin, TX, April 26, 2024. https://www.dshs.texas.gov/laboratory-connect-2024

Rohde R.E. Invited Keynote speaker for Texas A&M San Antonio Annual Student Research Symposium – Globalization, Infectious Diseases, and Emerging Pathogens. BLH Multipurpose Room, San Antonio, TX, April 19, 2024.

Rohde, R.E. Invited Expert Panelist for Keynote Panel – ONE HEALTH STRATEGIES FOR GLOBAL HEALTH CRISES, Texas State University 2024 TXST STEM CONFERENCE, LBJSC Ballroom, April 12, 2024. https://genstem.cose.txst.edu/txst-stem-conference/2024-conference-program.html

Rohde R.E. Invited Speaker for ASCLS Indiana Conference, Virtual, Emerging Pathogens Update: Pathology, Transmission, Treatment, and Prevention, Purdue University, October 28, 2023. https://asclsindiana.org/home

Rohde R.E. Invited Faculty Speaker for ASCP Annual Meeting, Path to Long Beach – Building a Connection with a Medical Laboratory Education Program, October 18, 2023.

Rohde R.E. Invited Speaker for **World MRSA Day.** October 5, 2023. https://apnews.com/press-release/ein-presswire-newsmatics/mrsa-4a4e14a13b24924a514c6170421bb5d1

Rohde R.E. Invited Speaker for ASCP Annual Meeting, Path to Long Beach – Getting Started on Social Media, October 4, 2023. https://eventmobi.com/ascp2023/agenda/fe815c9c-231f-4fea-8067-7cc2d6731932/session/c22425c5-5bab-4bd0-9a4b-a4907ac13d2a

Rohde R.E. Invited Speaker for ASCP Annual Meeting, Path to Long Beach – Be The Expert: A Pandemic Opportunity! October 2, 2023. https://eventmobi.com/ascp2023/agenda/fe815c9c-231f-4fea-8067-7cc2d6731932/session/952975a0-40d6-4928-af2b-ce766e61eda8

Rohde R.E. The Intersection of the Medical Laboratory and Public Health Professional Identity. Invited Keynote, Oregon Public Health Clinical Consortium – 2023 The Dallas Armory Event Center, Dallas, Oregon. September 26, 2023. Oregon State Public Health Laboratory [Sponsor]

Rohde R.E. General Session: Continuously Active Disinfectants: Addressing Challenges of Surface Contamination and Biofilm Growth. AHE Exchange Conference & Solution Center, August 1, 2023. https://www.ahe.org/ahe-exchange-conference

Rohde R.E. The Intersection of the Medical Laboratory and Public Health Professional Identity. Invited Keynote, APHL Public Laboratory Training Conference – PHLTC 2023, Minneapolis, MN, June 22, 2023. https://www.aphl.org/Pages/default.aspx

Rohde R.E. Building Relationships with a Medical Laboratory Academic Program, Breakout Session, APHL Public Laboratory Training Conference – PHLTC 2023, Minneapolis, MN, June 22, 2023. https://www.aphl.org/Pages/default.aspx

Rohde R.E. *Neisseria gonorrhea*: Not Your Usual STI Anymore. Invited Keynote, ASCLS DC Capitol Area Society 2023 Virtual Spring Meeting. May 6, 2023. https://www.ascls-cas.org/home

Rohde R.E. Invited Moderator for Inside Today's Lab / Lab Manager Clinical Roundtable. 2023 Lab Manager Leadership Summit. College Park, MD. April 24, 2023. https://www.clinicallab.com/today-s-clinical-lab-clinical-roundtable-at-the-lab-manager-leadership-summit-27051

Rohde R.E. & Prinzi A. The Clinical Microbiology Lab of the Future. 2023 Virtual Joint Spring Seminar [ASCLS State Societies of Washington, Oregon, and Alaska]. Online. April 21, 2023. http://www.asclswa.org/SpringSeminar.html

Rohde R.E. Continuously Active Disinfectants: Addressing the challenges of surface disinfectants**.** Texas Society of Infection Prevention and Control. DoubleTree Hotel, Austin, TX. April 20, 2023. https://www.tsicp.org/annual-conference-1

Rohde R.E. The Intersection of the Medical Laboratory and Public Health Professional Identity. Invited Keynote, ASCLS Wisconsin 2023 Annual Meeting. Milwaukee, WI Brookfield Conference Center, April 18, 2023. https://www.ascls-wi.org/

Rohde R.E. What does HIV and COVID-19 have to do with Mpox? Invited, ASCLS Wisconsin 2023 Annual Meeting. Milwaukee, WI Brookfield Conference Center, April 18, 2023. https://www.ascls-wi.org/

Rohde R.E. The Intersection of the Medical Laboratory and Public Health Professional Identity. Invited Keynote, ASCLS VA 2023 Annual Meeting. Norfolk, VA Old Dominion University, April 7, 2023. https://www.ascls-va.org/2023-annual-ascls-va-meeting.html

Rohde R.E. The Intersection of the Medical Laboratory and Public Health Professional Identity: Leadership Focus. Invited, ASCP KnowledgeLab 2023. Scottsdale, AZ February 28, 2023. https://lp.ascp.org/knowledgelab-23/

Rohde R.E. What does HIV and COVID-19 have to do with Mpox? Invited, 30th Annual First Coast Infectious Disease / Clinical Pathology Microbiology Symposium. Jacksonville, FL February 17-18, 2023. http://www.firstcoastidcm.com/

Rohde R.E. Building Relationships with a Medical Laboratory Academic Program. ASCLS ELCM2 Virtual Conference. January 20, 2023. https://www.elmc2.org/home

Rohde R.E. & Billings, Shannon. Mass Casualty Incident: The Intersection of the Medical Laboratory. 2022 ALERRT Conference. Oxon, MD. October 7 and 8, 2022. https://www.alerrtconference.org/2022sessions

Rohde, R.E. & Williams, Michael. Social Media 102: Getting Started on Social Media. ASCP Annual Meeting. September 9, 2022. In-Person and Virtual. https://www.ascp.org/annualmeeting

Rohde R.E. Keynote – Medical Staffing: Where is Everyone? The Joint Commission: Laboratory Roundtable. September 1, 2022. https://www.jointcommission.org/

Rohde, R.E. & Williams, Michael. Social Media 102: Getting Started on Social Media. ASCP Annual Meeting: Pre-Meeting sessions. August 23, 2022. Virtual.

Rohde, R.E. & Rentas, Carol. Calibrating Public Perception: How to Communicate Effectively and Raise Visibility. ASCLS, AGT & SAFMLS Joint Annual Conference, Grand Rapids, Michigan, June 28, 2022.

Rohde, R.E. Virtual Networking – Public Perception of the Profession. ASCLS, AGT & SAFMLS Joint Annual Conference, Grand Rapids, Michigan, June 28, 2022.

Rohde, R.E. Invited presentation 2022 Ohio Collaborative Laboratory Conference. *Burkholderia*: Updates and Outbreaks. April 21, 2022.

Rohde, R.E. Invited presentation Region II Joint ASCLS-DelMarVaDC 2022 [Virtual meeting]. *Burkholderia*: Updates and Outbreaks. April 23, 2022. https://www.ascls-cas.org/home

Rohde, R.E. Invited presentation 2022 Ohio Collaborative Laboratory Conference. *Burkholderia*: Updates and Outbreaks. April 21, 2022.

Rohde, R.E. Invited presentation for Spring 2022 Arkansas Laboratory Conference – Be the Expert: A Pandemic Opportunity. Little Rock, Arkansas [Virtual]. April 8, 2022.

Rohde, R.E., Gordon, D. & LaRochelle, J. Invited Panelist for 2021 ISSA Show, North America – Post Pandemic: The Truth About What Really Works in #Hospitality. November 16, 2021. https://issashowplanner.com/8_0/sessions/session-details.cfm?scheduleid=15

Rohde, R.E. & Reynolds, K. Invited presenter by APIC Cleaning, Disinfection, and Sterilization Conference [virtual] – Continuously Active Disinfectants: Addressing Challenges of Surface Contamination. October 29, 2021. https://cds.apic.org/

Rohde, R.E. Invited Roundtable panelist for ASCP Path to Boston Annual Meeting – Clinical Microbiology "Birds of a Feather." October 23, 2021. https://ascp2021.pathable.com/

Rohde, R.E. Invited presentation for ASCLS Region VIII IMMS – Be the Expert: A Pandemic Opportunity. Jackson Hole, WY. October 4, 2021.

Rohde, R.E. Invited webinar presenter for ASCP Path to Boston Annual Meeting – Its Gone Viral: SARSCoV2 / COVID19. September 27, 2021. https://ascp2021.pathable.com/

Rohde, R.E. Invited webinar presenter for ASCP Career Services Day - Advocacy as a subject matter expert during the pandemic. September 18, 2021. https://ascp2021.pathable.com/

Stigler-Granados, P. **Rohde, R.E.** et al. A One Health Approach To Raising Awareness About Chagas Disease In The United States – POSTER #8794. World Microbe Forum, Online Forum, American Society for Microbiology (ASM) & Federation of European Microbiological Societies (FEMS), June 20-24, 2021. https://wmf2021-asm.ipostersessions.com/default.aspx?s=1A-CE-C9-B5-DC-A7-3F-4B-0B-C5-F7-CF-CD-5A-28-91

Rohde, R.E. 2021 Virtual Joint Spring Seminar. Antibiotic Stewardship Programs – What about the #MedicalLaboratory? April 23, 2021. https://asclsr9.org/JointSpring.html

Rohde, R.E. ASCLS-MT 2021 VIRTUAL Spring Meeting. #WeSaveLivesEveryday – Laboratory Professionals Using Social Media to Increase the Profession's Visibility. April 16-17, 2021. https://www.ascls-mt.org/conferences

Rohde, R.E. 2021 Ohio Collaborative Laboratory Conference. Antibiotic Stewardship Programs – What about the #MedicalLaboratory? April 16, 2021. https://ascls-ohio.org/

Stigler-Granados, P. **Rohde, R.E.** et al. Utilizing the Extension for Community Healthcare Outcomes Model (ECHO) to Educate U.S. Healthcare Providers on Chagas Disease – POSTER. Texas State University, THRC, 5th Annual Texas State University Health Scholar Showcase, April 12, 2021. https://www.youtube.com/watch?v=GoVWWNBIHVw

Stigler-Granados, P. **Rohde, R.E.** et al. Utilizing the Extension for Community Healthcare Outcomes Model (ECHO) to Educate U.S. Healthcare Providers on Chagas Disease – POSTER. Texas State, THRC, Texas State University College of Health Professions Research Forum, April 8-9, 2021. https://www.youtube.com/watch?v=GoVWWNBIHVw

Rohde, R.E. 2021 AL-GA-SC Medical Laboratory Symposium. University Student Gone Batty: Rabies Review. April 9, 2021. https://connect.ascls.org/events/event-description?CalendarEventKey=28161693-15bc-4191-8bef-2ede3f1ee5f3&CommunityKey=9648e19f-9394-4654-959c-ed8c8655343b&Home=%2Fevents%2Fcalendar

Rohde, R.E. Keynote – SARSCoV2 / COVID19 Update: Have we learned any lessons? 2020 Virtual Northwest Medical Laboratory Symposium. Portland, OR. October 16, 2020.

Rohde, R.E. Are we in a Post antibiotic Era? Current Advances and Developments to Meet the Challenges of AMR in the 21st Century. ASCP Virtual Conference 2020 – *Invited Faculty Member,* September 12, 2020

Rohde, R.E., Kathryn Golab, Justin Hanenberg, & Kamran Mirza. Labucate and Labvocate with Social Media: Tips and Tricks. ASCLS & AGT Joint Annual Conference, Virtual 2020, June 29, 2020.

Rohde R.E. skEEEter – bornea Eastern Equine Encephalitis Update. 2020 Alabama-Georgia Medical Laboratory Symposium. March 7, 2020. https://connect.ascls.org/events/event-description?CalendarEventKey=06f4fa9a-6ffd-4962-8daa-c2d35f30111e&Home=%2Fhome

Rohde R.E. International Rabies in the Americas (RITA) Conference – POSTER. Rabies Science Communication: Make it Go Viral. Kansas City, MO, October 28-31, 2019

*****The Harold N. Johnson Award, Best Poster for Related Developments in Rabies Vaccinology

Rohde R.E., Riding Kyle, & Gunsolus B. Invited Keynote, #WeSaveLivesEveryday: How Laboratory Professionals Make a Lasting Impact. ASCLS Triennial Region III Conference, Pensacola, FL, September 25-27, 2019.

Rohde R.E. Rabies: Don't Touch that Bat. A Case Study Review. ASCLS Triennial Region III Conference, Pensacola, FL, September 25-27, 2019.

Rohde, R.E. & Zantos, S. Are you A Foodie? Learn more about Foodborne Outbreaks! ASCLS & AGT Joint Annual Conference, Charlotte, NC, June 23-27, 2019

Rohde, R.E. Antimicrobial Stewardship Programs and the Medical Laboratory. ASCLS Hawaii, Honolulu, HA, May 15-16, 2019

Rohde, R.E. Social Media Promotion of the Profession–please “like!" ASCLS Hawaii, Honolulu, HA, May 15-16, 2019

Rohde, R.E. Acute Flaccid Myelitis – A Review. ASCLS Hawaii, Honolulu, HA, May 15-16, 2019

Rohde, R.E. Acute Flaccid Myelitis – A Review. TACLS annual conference, Corpus Christi, TX, April 11, 2019

Rohde, R.E. Don’t Touch that Bat! – A Rabies Case Study. ASCLS – Louisiana / Mississippi Bi-State annual conference, Monroe, LA, April 9, 2019

Rohde, R.E. Acute Flaccid Myelitis – A Review. ASCLS – Louisiana / Mississippi Bi-State annual conference, Monroe, LA, April 9, 2019

Stigler Granados P.E., Pacheco G.J., **Rohde R.E**., & Betancourt J.A. Texas State Health Scholar Showcase – POSTER. Chagas Disease in Texas: mapping potentially missed cases of a fatal illness. Texas State, PAC, February 27, 2019.

Rohde R.E. Globalization and Infectious Disease. AHE EXCHANGE, Columbus, OH, September 24, 2018

Rohde, R.E. Globalization and Infectious Disease. ASCLS Annual Conference, Chicago, IL July 30, 2018

Rohde, R.E. The Career Options for MLS. ASCLS Annual Conference, Chicago, IL July 31, 2018

Moore, N. & **Rohde, R.E.** What’s Hot in Clinical Microbiology and Infectious Diseases Literature? ASCLS Annual Conference, Chicago, IL July 31, 2018

*Heather Hansen & **R.E. Rohde**, Summer 2018, ASCLS Poster: Medical Mindfulness and Hidden Health: KAP Project for CLS Awareness, ASCLS Annual Conference, Chicago, IL, July 30 – August 3, 2018

*Undergraduate Research Project

Rohde, R.E. et al., Globalizing the Classroom and Citizen: The UT Austin – ACC Experience! NISOD International Conference on Teaching and Leadership Excellence. Austin, TX May 28, 2018

Tom Patterson, Alberto Lopez, Binh Pham**, Rohde, R.E.,** Isolation of MRSA from the Oral Cavity of Companion Dogs - Poster, Diseases in Nature Annual Conference, Houston, TX, May 24, 2018

Caruana, L., Redwine, G. Russian, C., *Limmer, S. & **Rohde, R.E**. A Prospective Study of Patients Diagnosed with Sarcoidosis: Nutrition, Health Assessment and Environmental Exposures, Poster, Diseases in Nature Annual Conference, Houston, TX, May 24, 2018

Rohde, R.E., Globalization and Infectious Disease. **Invited Keynote**, ASCLS Wisconsin Annual Conference, Milwaukee, WI, April 25-26, 2018

Rohde, R.E., Don't Touch that Bat! – A Rabies Case Study, ASCLS Wisconsin Annual Conference, Milwaukee, WI, April 25-26, 2018

Rohde, R.E., Globalization and Infectious Disease. **Invited Keynote**, Clinical Laboratory Collaborative Conference hosted by ASCLS CO / WY, Denver, CO, April 5-6, 2018

Rohde, R.E., Update on Zoonotic Infections, Clinical Laboratory Collaborative Conference hosted by ASCLS CO / WY, Denver, CO, April 5-6, 2018

Rohde, R.E., Careers in Infection Control and Public Health, Clinical Laboratory Collaborative Conference hosted by ASCLS CO / WY, Denver, CO, April 6, 2018

*Heather Hansen & **Rohde, R.E.**, Poster, TACLS Annual Conference, El Paso, TX, March 22, 2018

*Undergraduate – 2nd Place Poster

Tom Patterson, Alberto Lopez, Binh Pham, **Rohde, R.E.,** Isolation of MRSA from the Oral Cavity of Companion Dogs, Poster, TACLS Annual Conference, El Paso, TX, March 22, 2018

Caruana, L., Redwine, G. Russian, C., *Limmer, S. & **Rohde, R.E.** A Prospective Study of Patients Diagnosed with Sarcoidosis: Nutrition, Health Assessment and Environmental Exposures, Poster, TACLS Annual Conference, El Paso, TX, March 22, 2018

Rohde, R.E. Globalization and Infectious Disease. **Invited Keynote**, Northeast Laboratory Conference, Portland, Maine, October 17, 2017

Rohde, R.E. Don't Touch that Bat! – A Rabies Case Study. **Invited**, Northeast Laboratory Conference, Portland, Maine, October 17, 2017

Rohde, R.E. R^2: How to keep your students and alumni engaged in the profession and their organizations – TACLS and ASCLS. **Invited Keynote**, IMMS, Jackson Hole, WY September 28, 2017

Rohde, R.E. MRSA Prevalence in Multiple Settings. **Invited**, IMMS, Jackson Hole, WY September 28, 2017

Rohde, R.E. Eight things you may not know about Rabies – but should. **Invited**, IMMS, Jackson Hole, WY September 28, 2017

Caruana, L., Redwine, G. Russian, C., *Limmer, S. & **Rohde, R.E.** A Prospective Study of Patients Diagnosed with Sarcoidosis: Nutrition, Health Assessment and Environmental Exposures – Poster, ASCLS Annual Conference, San Diego, CA August 3rd, 2017
***CLS Undergraduate Student (R. Rohde PI on grant project)**

Rohde, R.E. Don't Touch that Bat! – A Rabies Case Study. ASCLS Conference, San Diego, CA August 1st, 2017

Rohde, R.E. Success Tips for Earning ASCLS Scholarships and Grants. ASCLS Conference, San Diego, CA July 31st, 2017

Milholland Matthew T., **Rohde, R.E.** Castro, Ivan. Rodents, Hantaviruses, and the Long Road Ahead. Diseases in Nature Conference, Irving, TX, May 26th, 2017

Rohde, R.E. Career Panel, TACLS Annual Conference, Allen, TX, March 31st, 2017

Rohde, R.E. Globalization and Infectious Disease, TACLS Annual Conference, Allen, TX, March 31st, 2017

Caruana, L., Redwine, G. Russian, C., *Limmer, S. & **Rohde, R.E.** A Prospective Study of Patients Diagnosed with Sarcoidosis: Nutrition, Health Assessment and Environmental Exposures (**1st Place Poster Award**), TACLS Annual Conference, Allen, TX, March 31st, 2017
***CLS Undergraduate Student (R. Rohde PI on grant project)**

Rohde, R.E. & Smith, Linda. Faculty…Going, Going, Gone. How to Find Another? 33rd Annual CLEC, Boston, MA **Invited**, February 24, 2017

Rohde, R.E. INVITED *TEDx talk* **–** Hidden Professions that Save Lives! TEDxTexasStateUniversity, Texas State University, San Marcos, TX, November 5, 2016

Rohde, R.E. The Future of Medical Laboratory Science. **INVITED KEYNOTE**, Sekisui Global Laboratory Diagnostics Meeting, Tucson, AZ, May 12, 2016

Rohde, R.E. Don't Touch that Bat! – A Rabies Case Study. TACLS Conference, San Antonio, TX, April 8, 2016

Rohde, R.E. Career Panel. TACLS Conference, San Antonio, TX, April 7, 2016

Rohde, R.E. Social Media Promotion of the Profession – Please Like! **INVITED KEYNOTE**, ASCLS – Michigan Conference, Lansing Michigan, March 30- April 1st, 2016

Rohde, R.E. Public Health and IC/IP Careers for MLS. ASCLS – Michigan Conference, Lansing Michigan, March 30th, 2016

Rohde, R.E. Don't Touch that Bat – A Rabies Educational Case Study. ASCLS – Michigan Conference, Lansing Michigan, March 30th, 2016

Rohde, R.E. How to keep your students and alumni engaged in the profession and their organizations – TACLS and ASCLS. 32nd CLEC, Minneapolis, MN Feb 25th, 2016

Rohde, R.E. The Career Options for MLS Panel Annual Conference of the American Society of Clinical Laboratory Science, Atlanta, GA July 29th, 2015

Rohde, R.E. Going Back to Graduate School? Annual Conference of the American Society of Clinical Laboratory Science, Atlanta, GA July 30th, 2015

Gibbs K, **Rohde R.E**., Dhagat P. Raising Awareness of Methicillin Resistant *Staphylococcus aureus* (MRSA) In Health Professions Classrooms: A Physical Therapy Perspective." World Confederation for Physical Therapy Congress, Singapore, 2015, Peer Reviewed Poster submitted October 2014.

Dhagat, P., Gibbs, K., and **Rohde, R.E.** Prevalence of *Staphylococci*, including Methicillin Resistant *Staphylococcus aureus*, in a Physical Therapy Education Facility. Poster Session, Honors College Research Forum, Texas State University, San Marcos, TX, April, 2014

Rohde, R.E. Patterson, T., Redwine, G., Vásquez, B., Covington, B., & Carranco, E. *Staphylococcus*, Not MRSA?: A Final Report of Carriage and Conversion Rates in Nursing Students, TACLS Conference, Corpus Christi, TX, March 21st, 2014

Dhagat, P., Gibbs, K., and **Rohde, R.E.** Prevalence of *Staphylococci*, including Methicillin Resistant *Staphylococcus aureus*, in a Physical Therapy Education Facility. Poster Session, TACLS Conference, Corpus Christi, TX, March 20-22nd, 2014

Singh, B, Crippen, T.L., Tarone, A.M., Pechal, J.L., Benbow, M.E., *__Burke, M., Rohde, R.E__., Tomberlin, J.K. **G74**: Utility of Bacteria Associated with Human Cadavers in Estimation of Postmortem Interval (PMI), pp. 360-61. 66th Annual American Academy of Forensic Sciences (AAFS), Seattle, February 17 – 22nd, 2014.

*CLS Undergraduate Research, Multi-institutional project – USDA, University of Dayton, Texas A&M University, Mr. DNA (company) & Texas State University, **R.E. Rohde, Advisor**

Crippen, T.L., Benbow, M.E., Pechal, J.L., Singh, B., Tomberlin, J.K., Tarone, A.M., Dowd, S.E., **Rohde, R.E., and *Burke, M. G76:** Swine as a Model for Decomposition: A Comparison of Postmortem Microbiomes, pp. 362-63. 66th Annual American Academy of Forensic Sciences (AAFS), Seattle, February 17 – 22nd, 2014.

*CLS Undergraduate Research, Multi-institutional project – USDA, University of Dayton, Texas A&M University, Mr. DNA (company) & Texas State University, **R.E. Rohde, Advisor**

Benbow, M.E., Pechal, J.L., Singh, B., Tomberlin, J.K., Tarone, A.M., ***Burke, M.**, **Rohde, R.E.,** and Crippen, T.L. **G73**: An Initial Assessment of the Structure and Function of the Postmortem Human Microbiome: Forensic Applications, p. 360. 66th Annual American Academy of Forensic Sciences (AAFS), Seattle, February 17 – 22nd, 2014.

*CLS Undergraduate Research, Multi-institutional project – USDA, University of Dayton, Texas A&M University, Mr. DNA (company) & Texas State University, **R.E. Rohde, Advisor**

Dhagat, P., Gibbs, K., and **Rohde, R.E.** Prevalence of *Staphylococci*, including Methicillin Resistant *Staphylococcus aureus*, in a Physical Therapy Education Facility. Poster Session, Women in Science & Engineering (WISE) Conference, Texas State University, San Marcos, TX, November 22, 2013

Dhagat, P., Gibbs, K., and **Rohde, R.E.** Prevalence of *Staphylococci*, including Methicillin Resistant *Staphylococcus aureus*, in a Physical Therapy Education Facility. Texas Physical Therapy Association Annual Conference, Poster Session, Arlington, TX, October 24-26th, 2013

Rohde, R.E. Patterson, T., Redwine, G., Vásquez, B., Covington, B., & Carranco, E. September, 26, 2013. Methicillin Resistant Staphylococcus aureus (MRSA) Two Year Longitudinal Study: A Final Report of Carriage and Conversion Rates in Nursing Students, 36th TSAHP Annual Conference, Texas State University, LBJSC, Room 3-14.1, San Marcos, TX

Rohde, R.E. and Felkner, M. Healthcare Associated Infections (HAI): A Review and Current National Reporting Rules. 81st Annual Conference of the American Society of Clinical Laboratory Science, Houston, TX, August 1st, 2013

*Dhagat, P., Gibbs, K., and **Rohde, R.E.** Prevalence of *Staphylococci*, including Methicillin Resistant *Staphylococcus aureus*, in a Physical Therapy Education Facility. July 29-30th, 2013, 81st Annual Conference of the American Society of Clinical Laboratory Science, Houston, TX

***1st Place** ASCLS National Poster Award for Undergraduate Research (First for TX State CLS Program)

Patterson, T. L., Redwine, G.D., **Rohde, R.E**., Covington, B. Vasquez, B.E. and Carranco, E. A Final Report of Carriage Rates of Methicillin Resistant *Staphylococcus aureus* in Nursing Students. July 29-30th, 2013, Poster, 81st Annual Conference of the American Society of Clinical Laboratory Science, Houston, TX

Mallow, P., Bursick, D. Mitchell, A. & **Rohde, R.E.** Economic Burden of Methicillin-Resistant *Staphylococcus* aureus, *Clostridium difficile*, and Vancomycin-Resistant Enterococci in Hospitals. Published Poster Session N°: **ICPIC13-1055**, 2nd International Conference on Prevention & Infection Control (ICPIC), Geneva, Switzerland, June 25-28, 2013

Riggs, J.M., McLean, R., **Rohde, R.E**. and Aron, G.M. Resistance of *Staphylococcus epidermidis* to teicoplanin in mixed culture methicillin-resistant *Staphylococcus aureus* biofilms. April 5th 2013. Poster, Texas Branch American Society of Microbiology Conference, T-Bar M Conference Center, New Braunfels, TX.

Rohde, R.E. April 5th 2013. Careers in Public Health & Clinical Microbiology. Texas Branch American Society of Microbiology Conference, T-Bar M Conference Center, New Braunfels, TX.

Felkner, M. & **Rohde, R.E.** Roundtable (R09): The Role of the MLS Curriculum in Infection Prevention Education. 29th Annual Clinical Laboratory Educator's Conference (CLEC), Kansas City, Missouri, February 15th, 2013.

Rohde, R.E. **Invited**, October 18th, 2012. MRSA: A Review of the Animal – Human intersection. Northeast Laboratory Conference, Portland, ME

Rohde, R.E. **Invited**, October 18th, 2012, MRSA Prevalence and Risk Factor Analysis: Jail, University, and Nursing. Northeast Laboratory Conference, Portland, ME

Mayes, Bonny, Ernest Oertli, Pam Wilson, Pat Hunt, **Rodney E. Rohde.** Epidemiology of Rabies in Bats in Texas, 2001-2010. Poster Session, Annual Diseases in Nature Conference, San Antonio, TX, June 20-22, 2012

Ellis, J., Snow, S., Davis, J., Garcia, S., Burke, M. Falleur, D. Patterson, T. Redwine, G. & **Rohde, R.E**., Building a Successful Student Organization at your College/University/Hospital. 80th Annual ASCLS Conference Program, Los Angeles, CA, July 19th, 2012.

Rohde, R.E. **Invited Roundtable**, Update on Zoonotic Agents & Diagnostics. 80th Annual ASCLS Conference Program, Los Angeles, CA, July 19th, 2012.

McKenzie, J.F., Garcia, S.A., Patterson, T, & **Rohde, R.E,** April 10th, 2012. Prevalence and Characterization of Staphylococci, including MRSA, in a Student Athletic Facility, CHP Research Forum, Texas State University, CHP, San Marcos, TX.

Rohde, R.E. September 29th, 2011. MRSA: A Review of the Animal – Human Intersection, AAVLD/USAHA Annual Meeting, MRSA Mini-Symposium, AAVLD Bacteriology/Mycology Committee, Buffalo, NY (**Subject Matter Expert invitation**)

Rohde, R.E. September 15th, 2011. MRSA: Carriage and Conversion Rates in Nursing Students – A Longitudinal Study Interim Report, 34th TSAHP Annual Conference, Dallas, TX (TSAHP Research Grant Awardee, **invited**)

Jacella McKenzie, Stephen Garcia, **Rodney E. Rohde**, & Tom Patterson. July 26- July 30, 2011. Methicillin-Resistant *Staphylococcus aureus*: A Study of the Prevalence and Risk of MRSA Found on Exercise Equipment in a University Recreational Center in Central Texas. 79th Annual ASCLS Conference Program, Atlanta, GA. (Undergraduate Research Poster)

Rohde, R.E. **Invited Roundtable per Education and Research Grant**, Methicillin-Resistant *Staphylococcus aureus* (MRSA): Knowledge, Learning & Adaptation in the General Public. 79th Annual ASCLS Conference Program, Atlanta, GA, July 28th, 2011

Rohde, R.E. June 16th, 2011. MRSA: A Review of the Human-Animal Intersection, Annual Conference on Disease in Nature Transmissible to Man, Corpus Christi, TX

Rohde, R.E. October 29th, 2010. Methicillin Resistant *Staphylococcus aureus* (MRSA): Carriage and Conversion Rates in Nursing Students, 42nd Texas Branch American Society of Microbiology Conference, Texas State University – San Marcos, San Marcos , TX.

Rohde, R.E., Brannon, A, & Denham, R.M. October 29th, 2010. MRSA in a University Student Population: Risk Factors and Characterization, Poster Session, 42nd Annual Fall Meeting of the Texas Branch American Society for Microbiology, Texas State University, LBJSC, San Marcos, TX

Rohde, R. April 8th, 2010. Human Rabies in the Past Decade: A Review. TACLS, El Paso, TX

Rohde, R. Hantavirus Pulmonary Syndrome: 1993-2006. 13th Annual CHP Faculty Student Research Forum, Texas State University, April 24, 2009

Denham, R., Brannon, A., & **Rohde, R.** March 27th, 2009. MRSA in a University Student Population: Risk Factors and Characterization. 13th Annual CHP Faculty Student Research Forum, Texas State University, April 24, 2009

Rohde, R. March 26, 2009. Hantavirus: Characterization, Epidemiology, Identification, and a "Typical" Case Study. TACLS (**Invited**), Galveston, TX

Rohde, R.E. March 28, 2008. MRSA: A growing community problem. Texas American Society of Microbiology (**Keynote**). T-Bar M Conference Center, New Braunfels, TX.

Rohde, R.E. & Falleur, D. September 27, 2007. Platforms for Undergraduate Research, Texas Society of Allied Health Professions (TSAHP) Conference: Policy and Diversity in Texas: Allied Health's Response. Texas State University, San Marcos, TX

Felkner, Marilyn, **Rohde, R.E**., et al. June 12th, 2007. Skill Sets Sometimes Forgotten for Epidemiological Response, The 57th James Steele Conference on Diseases in Nature Transmissible to Man (DIN), Sheraton Hotel, Austin, TX

Pierce, J.R. Jr., **Rohde, R.E**., Alexander, JA, & M.N. Rivers. Two Clusters of Hantavirus Infection in Texas, The 57th James Steele Conference on Diseases in Nature Transmissible to Man (DIN), Sheraton Hotel, Austin, TX

Rohde, R. March 22, 2007. Rabies Molecular Diagnostics: From Wildlife Vaccination to Human Clinical Perspectives. Texas Association of Clinical Laboratory Science Conference, Westlake, TX

Rohde, R., et al. September 28th, 2006. Methicillin-resistant *Staphylococcus aureus* in a Texas County Jail. Texas Society of Allied Health Professions (TSAHP) Conference: Allied Health in Texas: Developing a Vision. **TSAHP Research Grant Recipient.** Texas Women's University, Denton, TX

Rohde, R., et al. July 26th, 2006. Methicillin-resistant *Staphylococcus aureus* in a Texas County Jail. The 74th Annual Meeting of the American Society for Clinical Laboratory Science and ASCLS/AACC Clinical Laboratory Exposition, Chicago, Illinois

Felkner, Marilyn, **R. E. Rohde**, Ana Maria Valle-Rivera, Tamara Baldwin, and L.P. (Sky) Newsome. 2006 MRSA EDUCATIONAL SUMMIT *Regional Perspectives on a National Healthcare Concern* Friday, June 23, 2006 8:00 AM TO 4:30 PM The Westin Bonaventure Hotel, Catalina Ballroom 404 South Figueroa Street – Los Angeles, California 90071

Timothy Wright, BS-CLS, Comanche County Medical Center, **Rodney E. Rohde**, MS, SV (ASCP), Texas State University, CLS Program. April 28th, 2006. IEF versus HPLC for Newborn Hemoglobinopathies. 10th Annual College of Health Professions Research Forum, Texas State, San Marcos, TX

Rohde, R. et al. April 28, 2006. MRSA Study-Ongoing. 10th Annual College of Health Professions Research Forum, Texas State, San Marcos, TX

Rohde, R. March 31, 2006. MRSA in a Texas Prison. Texas Association of Clinical Laboratory Science Conference, San Antonio, TX

Marilyn Felkner, DrPH, **Rodney Rohde**, Dr. Anna Maria-Valle, and Tamara Baldwin. February 23, 2006. MRSA Study. Fifth Bi-Annual Conference of Public Health Laboratory Directors of Texas, Courtyard Marriott, Austin, TX

Rohde, R. et al. April 29, 2005. Methicillin Resistant *Staphylococcus aureus* (MRSA) Prevalence in a Texas Correctional Facility. Annual College of Health Professions Research Forum, Texas State, San Marcos, TX

Rohde, R. March 31, 2005. **Invited speaker**, Rabies Transmission Through Solid Organ Transplantation. Texas Association of Clinical Laboratory Science Conference, Corpus Christi, TX

Rohde, R., et al. October 26, 2004. **Invited speaker**, Bat Rabies in Texas (1996-2000). National USAHA Public Health and Rabies, North Carolina

Rohde, R. Pam Wilson, Bonny Mayes, Ernest Oertli, and Jean Smith. April 29, 2004. Clinical Guidelines and Aspects of a Clinical Rarity: Rabies. 8th Annual College of Health Professions Research Forum, Texas State, San Marcos, TX

Rohde, R. Marilyn Felkner, Lynne Hamilton, and Neil Pascoe. April 29, 2004. Methicillin Resistant Staphylococcus aureus (MRSA) Prevalence in Two Texas Correctional Facilities. 8th Annual College of Health Professions Research Forum, Texas State, San Marcos, TX

Rohde, R. April 1, 2004. Diagnostic Virology: Old and New. Texas Association of Clinical Laboratory Science Annual Convention. Houston, TX

Rohde, R. Pam Wilson, Bonny Mayes, Ernest Oertli, and Jean Smith. June 25-27, 2003. Clinical Guidelines and Aspects of a Clinical Rarity: Rabies. 53rd Annual Southwest Conference on Diseases in Nature Transmissible to Man, Amarillo, TX **(invited talk)**

Rohde, R. Pam Wilson, Bonny Mayes, Ernest Oertli, and Jean Smith. April 3-5, 2003. Clinical Guidelines and Aspects of a Clinical Rarity: Rabies. Texas Association of Clinical Laboratory Science Annual Meeting, Austin, TX

Rohde, R., Bonny Mayes, Jean Smith, Mira Leslie, et al. March 27, 2003. A Novel Epizootic of Skunk Rabies in Arizona. 7th Annual College of Health Professions Research Forum, Texas State, San Marcos, TX

Rohde, R., and Texas Department of Health-Zoonosis Control Division. March 28, 2003. Oral Vaccination of Coyotes in South Texas. Texas Branch American Society of Microbiology, Junction, TX (invited talk)

Mira J.Leslie, Jean Smith, Cathleen Hanlon, **Rodney Rohde**, Ron Cheshier and Charles E. Rupprecht. July 28 – August 1, 2002. A Novel Epizootic of Insectivorous Bat Variant Rabies Virus in Skunks. 51st Annual Wildlife Disease Association Conference, Humboldt State University, Arcata, California.

Leslie, Mira J., Cathleen Hanlon, Jean Smith, **Rodney Rohde**, Ron Cheshier, and Charles E. Rupprecht July 13-17, 2002. Emerging Zoonoses: A novel epizootic of skunks infected with a bat variant of rabies. 139th American Veterinary Medical Association Conference, Nashville, TN

Rohde, R., Bonny Mayes, Jean Smith, Mira Leslie, Ron Cheshier, Cathleen Hanlon, and Charles Rupprecht. June 6-7, 2002. Bat Strain Rabies Infections in Arizona Skunks. 52nd Annual Southwest Conference on Diseases in Nature Transmissible to Man, Houston, TX *(invited talk)*

Leslie, Mira J., Cathleen Hanlon, Jean Smith, **Rodney Rohde**, Ron Cheshier, and Charles E. Rupprecht. April 9-11, 2002. Rabies in Northern Arizona. Joint Meeting- 26th Annual Vector-Borne and Zoonotic Diseases Conference & 2nd Annual Arizona Bioterrorism and Health Threats Conference, Phoenix, AZ

Leslie, Mira J., Cathleen Hanlon, Jean Smith, **Rodney Rohde**, Ron Cheshier, and Charles E. Rupprecht. March 2002. Emerging Zoonoses: A novel epizootic of skunks infected with a bat variant of rabies. International Conference on Emerging Infectious Diseases, Atlanta, GA

Rohde, R., Bonny Mayes, and Letha Zuckero. March 28, 2002. Bat Rabies in Texas (1996-2000). College of Health Professions Research Forum, Texas State University, San Marcos, TX

Rohde, R., & Texas DSHS-Zoonosis Control Division (ZCD). March 28, 2002. A Summary of the Texas Oral Rabies Vaccination Program (ORVP) for Canine Rabies, 1995-2001. College of Health Professions Research Forum, Texas State University, San Marcos, TX

Oertli, E., R. **Rohde, B**. Hicks and G. Moore. November 12 – 16, 2001. Retrospective Review of Skunk Variant Rabies in Texas. 12th annual International Rabies in the Americas Meeting, Peterbourough, Ontario, Canada

Smith, J.S., **R. Rohde**, B. Mayes, C. Parmely and M. Leslie. November 12 – 16, 2001. Molecular evidence for sustained transmission of a bat variant of rabies virus in skunks in Arizona. 12th annual International Rabies in the Americas Meeting, Peterbourough, Ontario, Canada

Zuckero, L., B. Mayes, **R. Rohde**, C. Parmely, M. D'anton, W. Ewing, P. Raj and M. Patterson. June 2001. DFA Testing of Previously Not Tested Destroyed and/or Decomposed Rabies Specimens Exhibit. 51st Annual Southwest Conference on Diseases in Nature Transmissible to Man, Austin, TX

Mayes, B., **R. Rohde**, and L. Zuckero. June, 2001. Bat Rabies in Texas (1994 - 2000) Exhibit. 51st Annual Southwest Conference on Diseases in Nature Transmissible to Man, Austin, TX

Rohde, R. October 2000. Rabies in Texas: A Laboratory Perspective. IV Binational Meeting on Prevention and Control of Rabies at the Mexico-US Border, Laredo, TX ***(invited talk)***

Mayes, B., **R. Rohde**, et al. March 2000. Bat Rabies in Texas (1994-1999) Exhibit. 50th Annual Southwest Conference on Diseases in Nature Transmissible to Man, San Antonio, TX

Rohde, R., S.U. Neill, M.G. Fearneyhough and J.S. Smith. October, 1999. Establishing a Regional Reference Laboratory for Rabies Virus Typing at the Texas DSHS: A Work in Progress. The 10th Annual Rabies in the Americas Meeting, San Diego, CA

Mayes, B., **R. Rohde**, et al. October1999. Bat Rabies in Texas (1994-1998) Exhibit. The 10th Annual Rabies in the Americas Meeting, San Diego, CA

Rohde, R., S.U. Neill, M.G. Fearneyhough and J.S. Smith. October, 1999. Establishing a Regional Reference Laboratory for Rabies Virus Typing at the Texas DSHS: A Work in Progress. Rabies Committee Meeting, United States Animal Health Association Meeting, San Diego, CA ***(invited talk)***

Mayes, B. and **R. Rohde**. 1999. Bat Rabies: No Contact Necessary? 49th Annual Southwest Conference on Diseases in Nature Transmissible to Man, Tyler, TX

Wilson, P. and **R. Rohde**. 1999. Overview of Texas DSHS-Zoonosis Control Division Exhibit. 49th Annual Southwest Conference on Diseases in Nature Transmissible to Man, Tyler, TX

Raj, P., S.U. Neill, B. Mayes, **R. Rohde** and C. Parmely. 1999. Distribution of Animal Rabies in Texas, 1994-1998 Exhibit. American Society of Microbiology Meeting, Chicago. IL

Wilson, P. and **R. Rohde**. 1998. Oral Rabies Vaccination Program Exhibit. 48th Annual Southwest Conference on Diseases in Nature Transmissible to Man, College Station, TX

Rohde, R. 1998. Straight from the Horse's Mouth: Rabies Translocation. Annual Southwest Conference on Diseases in Nature Transmissible to Man, College Station, TX

Rohde, R. August 1998. GIS in Public Health. 3rd National Conference, San Diego, CA

Rohde, R. October 1998. Molecular Epidemiology of Texas Rabies Virus Variants. Binational Rabies Meeting, Scottsdale, AZ ***(invited talk)***

Wilson, P. and **R. Rohde**. 1997. Overview of Zoonosis Control Division. Texas Veterinary Medical Association, Austin, TX

Davis, C., **Rohde, R,** S.U. Neill, and P. Raj. 1997. Microwave fixation of rabies specimens for fluorescent antibody testing. Thirteenth Annual Clinical Virology Symposium, Clearwater, FL

Wilson, P. and **R. Rohde**. 1997. Oral Rabies Vaccination Program. 47th Annual Southwest Conference on Diseases in Nature Transmissible to Man, Lubbock, TX

Rohde, R., S.U. Neill, K.A. Clark, and J.S. Smith. 1996. Molecular epidemiology of Texas fox and urban Mexican dog rabies by RT-PCR specific primers. Abst. 96th General Meeting American Society of Microbiology, New Orleans, LA

Rohde, R. 1996. Molecular epidemiology of Texas rabies virus variants. 46th Annual Southwest Conference on Diseases in Nature Transmissible to Man, Fort Worth, TX

Wilson, P. and **R. Rohde**. September, 1996. Oral Rabies Vaccination Program. American State and Territory Health Organization Meeting, Seattle, WA ***(invited poster)***

Rohde, R., S.U. Neill, K.A. Clark, and J.S. Smith. 1996. Molecular epidemiology of Texas rabies variants: tools of the trade. Abst. VII Ann. International Meeting Research Advances and Rabies Control in the Americas, Atlanta, GA ***(invited talk)***

Rohde, R. June 1995. Polymerase Chain Reaction Methods. 45th Annual Southwest Conference on Diseases in Nature Transmissible to Man, San Antonio, TX

Rohde, R. November 1994. Coping with Invading Rabies Epizootics. Fifth Annual International Meeting Rabies in the Americas, Niagara Falls, Ontario, Canada

Rohde, R. and G.M. Aron. August 1992. Effect of Pokeweed Antiviral Protein in Combination with Guanidine on Poliovirus Macromolecular Synthesis. Texas Branch American Society of Microbiology Meeting, San Antonio, TX

2. Invited Talks, Lectures, and Presentations:

Rohde R.E. Invited lecture for ASMDL Student Chapter Virtual Seminar Series, ASMDL – ASM Maryland Branch [ASM Distinguished and Waksman Foundation Lecturer] – Why do Pathogens Continue to Emerge and Reemerge? An Update. Baltimore, MD April 14, 2026.

Rohde R.E. Invited lecture TXST College of Education, Health and Human Performance – Rohde Research Seminar for HHP. March 27, 2026.

Rohde R.E. Invited lecture for Southwestern Association of Clinical Microbiology [SWACM] Chapter Virtual Seminar Series – Rabies - A New Look at an Old Foe. March 26, 2026. www.swacm.org/regional-workshops

Rohde, R.E. et. al. Invited panelist for Healthcare Surfaces Institute & ISSA-The Worldwide Cleaning Industry Association, ISSA - Cleaning & Maintenance Management Magazine [CMM] Webinar – Virus Busters: Protecting Residents from Flu, Norovirus, and Other Infectious Diseases. February 18, 2026. https://cmmonline.com/articles/virus-busters-the-fight-against-invisible-threats

Rohde R.E. Invited lecture for ASMDL Student Chapter Virtual Seminar Series, Washington DC Chapter [ASM Distinguished and Waksman Foundation Lecturer] – Why do Pathogens Continue to Emerge and Reemerge? An Update. November 21, 2025.

Rohde R.E. Invited lecture [Dr. Marilyn Felkner] for U.T. Austin, Public Health Program, School of Human Ecology, College of Natural Sciences, Public Health Issues of Global Concern Course – Rabies: A New Look at an Old Foe. Virtual Lecture. May 20, 2025.

Rohde R.E. & Robinson AT. Workforce in the shadows of Healthcare: Update on the Survival Status of Laboratory Medicine & Public Health - QUALITY Long-Term SOLUTIONS to Laboratory Workforce Shortages. New York State Laboratory Leadership Consortium. April 1, 2025.

Rohde R.E. Invited speaker for Wisconsin Diagnostic Lab [WDL] Education Collaborative – Building a Connection with a Medical Laboratory Education Program. February 25, 2025. Webex session.

Rohde R.E. Invited Speaker for Austin Community College, Biology Department. Biology Department Orientation Seminar – Texas State University College of Health Professions Majors – Bats to Cats. January 15, 2025. ZOOM session with ACC.

Rohde R.E. Invited speaker for Dr. Tracy Toliver's Graduate Course in Communication of Science, UTMB Galveston Graduate School of Biomedical Sciences – TED Talks & Science Communication: Telling your Story. June 26, 2024.

Rohde R.E. Invited speaker for Texas A&M San Antonio Graduate Seminar - Rabies: A New Look at an Old Foe! Texas A&M San Antonio, Biology Department, One University Way, San Antonio, TX 78224. February 9, 2024.

Rohde R.E. Invited speaker for Health+Resilience Research Network Meeting, Translational Health Research Center. Faculty Research Mentorship. LBJSC 3-3.1, 11:30AM – 1PM, February 7, 2024.

Rohde, R.E. Invited Speaker for Texas State Faculty Development: Scholarship Teaching and Excellence Program (STEP) – Session #4. Telling your Story. Texas State University, ENC 104. February 2, 2024. https://www.facdv.txst.edu/early/STEP.html

Rohde, R.E. et. al. Invited panelist for Reddit AMA "Ask Science" sponsored by American Society for Microbiology. AskScience AMA Series: Sick? We're Experts in Infectious Disease Here to Answer Your Questions About COVID-19, RSV, and Influenza. AUA!
January 30, 2024.
https://www.reddit.com/r/askscience/comments/1aems1h/askscience_ama_series_sick_were_experts_in/

Rohde R.E. Invited panelist for World MRSA Awareness Month via Jeanine Thomas of MRSA Survivors Network, October 5, 2023. https://mrsasurvivors.org/

Rohde R.E. Invited Speaker for Today's Clinical Lab – Emerging Pathogens Update Pathology, Transmission, Treatment, & Prevention. August 23, 2023.
https://www.youtube.com/watch?v=5q3Ysz2-O9o

Rohde R.E. Invited Speaker for LabVine – Be The Expert: A Pandemic Opportunity! August 3, 2023. https://www.labvinelearning.com/EventsCalendar

Rohde, R.E. Invited Speaker for UNC Pathology Lab Med Grand Rounds – Medical Laboratory Staffing: Where is Everyone? May 4, 2023. Virtual Webinar.
https://www.med.unc.edu/pathology/

Rohde, R.E. Invited Speaker for Texas State Faculty Development: Scholarship Teaching and Excellence Program (STEP) – Session #5. Telling your Story. Texas State University, ENC 104. March 24, 2023. https://www.facdv.txst.edu/early/STEP.html

Rohde, R.E. Invited Speaker for Our COVID Experience – Day of Reflection. Be THE Expert: A Pandemic Opportunity. Texas State University, ALK Teaching Theatre. March 7, 2023.

Rohde, R.E. Invited Speaker for Association for Public Health Laboratories (APHL) – Professional Identity: Public Health & Medical Laboratory. November 30, 2022.

Rohde, R.E. Invited Speaker for BIONET – Biological Safety Information Network. Stop Monkeying Around: Monkeypox Update. September 23, 2022.

Rohde, R.E. Invited Speaker for Austin Community College, Biology Department. Biology Department Orientation Seminar – Stop Monkeying Around: An Update on the COVID-19 Pandemic and Monkeypox Outbreak. Austin, TX. August 20, 2022.

Rohde, R.E. et. al. Invited panelist for Reddit AMA "Ask Science" sponsored by American Society for Microbiology. AskScience AMA Series: We're infectious disease experts here to answer your questions about monkeypox. AUA! July 5, 2022. https://www.reddit.com/r/askscience/comments/vrtptk/askscience_ama_series_were_infectious_disease/?utm_source=share&utm_medium=ios_app&utm_name=iossmf

Rohde, R.E. et. al. Invited panelist for Reddit AMA "Ask Science" #MLPW #LabWeek event sponsored by American Society for Microbiology. AskScience AMA Series: Been watching "The Dropout" on Hulu about the Theranos scandal? We're experts in the field of medical diagnostics here to answer your questions about how different tests (blood, urine, saliva) are ACTUALLY run, analyzed and regulated! April 26, 2022. https://www.reddit.com/r/askscience/comments/uc9w5t/askscience_ama_series_been_watching_the_dropout/

Rohde, R.E. Invited Speaker for Texas State University Round Rock Campus STEM-For-All Partnership. Community Seminar – Get Your CaREER in Gear Health Care Major and Careers You've Never Heard About Texas State University, Avery Bldg Teaching Theatre, Rm 252, Round Rock, TX, March 29, 2022. https://www.youtube.com/watch?v=uLCX4rMlkWw

Rohde, R.E. Invited Virtual speaker for Global Health Science Innovation Week 2022 - SXSW event. Medical Laboratory Crisis – The Unfolding Story Inside a Pandemic. Austin, TX, March 12, 2022. https://app.swapcard.com/event/global-health-security-innovation-week-2022/planning/UGxhbm5pbmdfODA4NTI4

Rohde, R.E. Invited Virtual speaker for Augusta University Medical Center – CEU. Rabies Update: Epidemiology, Diagnostics, Treatment and More. Augusta, GA, March 12, 2022.

Rohde, R.E. Invited Virtual speaker for Clinical Pathology Laboratories (CPL) – Sonic Healthcare Clinical Laboratory Sonic Reference Laboratory. *Burkholderia*: Updates and Outbreaks. Austin, TX, March 11, 2022.

Rohde, R.E. Invited Special Guest Discussion Participant for the Texas State University Philosophy Dialogue Series by Dr. Vincent Luizzi, Director of Dialogue Development, Philosophy Department – Reflections on Pandemics and Herd Immunity. February 17, 2022.

Rohde, R.E. Invited speaker for the Texas State University Philosophy Dialogue Series, San Marcos Public Library – What is Herd Immunity? February 16, 2022.

Rohde, R.E. Invited Speaker for Austin Community College, Biology Department. Biology Department Orientation Seminar - Viruses Gonna Virus: The Unfolding Story of a Pandemic. Virtual ZOOM Webinar. January 15, 2022.

Rohde, R.E. Invited Speaker for Texas State University Round Rock Campus STEM-For-All Partnership. Community Seminar – Viruses Gonna Virus: The Unfolding Story of a Pandemic. Texas State University, Avery Bldg Teaching Theatre, Rm 252,Round Rock, TX, November 9, 2021. https://www.youtube.com/channel/UCtWrOlPkjfLm2_i1G3ZVWBg

Rohde, R.E. Invited Virtual speaker for Clinical Pathology Laboratories (CPL) – Sonic Healthcare Clinical Laboratory Sonic Reference Laboratory. Rabies Update: Epidemiology, Diagnostics, Treatment and More. Austin TX, October 15, 2021.

Rohde, R.E. Invited Speaker for Professor for Delta Sigma Theta Iota Omega. COVID19 Myths and Facts. Virtual. September 22, 2021.

Rohde, R.E. DHRL Facilities Supervisors COVID Session Update. Texas State University, DHRL 312, September 22, 2021.

Rohde, R.E. Invited Speaker for Professor Jo Ann Carson's Philosophy Dialogue Fall 2021 – Week I: Dazed and Confused: Reflections on the Plague Year and Beyond. Looking Backward: What Have We Learned? September 14, 2021.

Rohde, R.E. & Carranco, E. RA Training - COVID Update. Texas State University, Alkek Teaching Theater (250), August 9, 2021.

Rohde, R.E. Invited Keynote speaker for STEM UNDERGRADUATE RESEARCH EXPERIENCE RESEARCH SYMPOSIUM – The Role of a Researcher. August 4, 11:30AM – 4PM, LBJSC Ballroom.

Rohde, R.E. Invited 2020-2021 New Frontiers in Biomedical Research Seminar Series: University Student Gone Batty: Rabies Review. Louisiana Tech University, Biomedical Engineering Department, School of Biological Sciences, May 3, 2021.

Rohde, R.E. The 6th Annual Texas State University Alpha Chi Distinguished Lecture – Understanding the Dynamics of COVID-19. April 6, 2021. Common Experience Event. https://www.youtube.com/watch?v=5Ubcstg68i8
https://www.txstate.edu/commonexperience/events.html

Rohde, R.E. Invited Lecture by Deborah Schneider, Wayne University, Detroit, Michigan. Sports and The Law - LEX 7766, March 11, 2021.

Rohde, R.E. Invited 2020-2021 New Frontiers in Biomedical Research Seminar Series: Impacts and Outcomes of a Pandemic – Diagnostics, Treatments and Vaccines for SARS-CoV-2 and COVID-19. Louisiana Tech University, Biomedical Engineering Department, School of Biological Sciences, November 2, 2020.

Rohde, R.E. Invited presentation by Erika K. Nielson, Ph.D., Assistant Director of the Common Experience for Texas State Alpha Chi, Truths about COVID-19. October 30, 2020.

Rohde, R.E. Invited Keynote for South Dakota State University MLS Program White Coat Ceremony via Zoom. October 19, 2020. https://www.youtube.com/watch?v=9iRdJL1fRjA

Rohde, R.E. Invited Zoom Lecture by Ana L Oliveira, DrPH | Assistant Professor Department of Clinical and Diagnostic Sciences | UAB School of Health Professions for Master's graduate course - SP2020 CDS 625-HP Analysis of Scientific Pub. April 8, 2020.

Rohde, R.E. Bobcat Preview, Fall 2019 incoming Texas State freshmen, Tips for Success in College including a sample lecture - Rabies, August 22 2019, ALK 250, Texas State University.

Rohde, R.E. Invited Panel member for PACE Peer Mentoring Training / Instruction. PACE, August 14, 2019, UAC 209, Texas State University.

Rohde, R.E. The AI and BlockChain Summit. AI Lightning Talks, Texas State University | AI : An Overview. [Representing Texas State Translational Health Research Initiative as Associate Director of THRI] July 18, 2019. http://www.healthtechaustin.com/july-18

Rohde, R.E. Oakland University, College of Health Sciences, Invited Expert for Social Determinants of Health and Infectious Diseases, Healthology Symposium, Detroit, MI, May 1, 2019

Rohde, R.E. Round Rock Faculty Lecture Series: Globalization and Infectious Diseases - The New World. Texas State Round Rock Campus, February 22, 2019, Avery 252, 6:30P.

Rohde, R.E. Bobcat Preview, Fall 2018 incoming Texas State freshmen, Tips for Success in College including a sample lecture - Rabies, August 23, 2018, CENT 157, Texas State

Rohde, R.E. PACE Mentors, Invited lecture Peer Mentor Training – Leadership / Mentoring, August 15th, 2018, UAC 209, Texas State

Rohde, R.E. Oakland University, College of Health Sciences, Invited Expert Panel for Social Determinants of Health, Healthology Symposium, Detroit, MI, April 17-18, 2018

Rohde, R.E. Trinity University, Department of Biology, Research Seminar – "MRSA Prevalence and Risk Factor Analysis in Multiple Settings," San Antonio, TX, March 5, 2018

Rohde, R.E. Texas State Wildlife Society, "Overview of Rabies," ELA 116, February 7, 2018

Rohde, R.E. Bobcat Preview, Fall 2017 incoming Texas State freshmen, Tips for Success in College including a sample lecture, August 24, 2017, LBJSC Teaching Theater, Texas State

Rohde, R.E. Kansas State Graduate EID class discussion / videoconference - Superbugs in Healthcare Systems after viewing Rohde TEDx "Saving Lives in the Shadows of Heathcare." August 9, 2017

Rohde, R.E. The CLS Program – Major and Career, Texas State Student Society for Microbiology, SUPP 153, April 14, 2017

Rohde, R.E. CTHOLUA, Invited Keynote for luncheon, HAIs, Antibiotic Resistance, and Saving Lives in the Shadows of Healthcare, February 16, 2017, Courtyard Marriott, San Marcos, TX

Rohde, R.E. Bobcat Preview, Spring 2017 incoming Texas State freshmen, Tips for Success in College including a sample lecture, January 13th, 2017, LBJSC Teaching Theater, Texas State

Rohde, R.E. Globalization and Infectious Disease, Invited Presentation, Austin Community College, International Programs, November 30, 2016 https://www.youtube.com/watch?v=JLKh_WzKwiU

Rohde, R.E. College of Health Professions Majors and Careers, Invited presentation for Lehman High School Health Concentration Students, Kyle, TX September 30, 2016

Rohde, R.E. Tips for Success from a Professor/Dad & Zika Virus Update for Practice Note-taking, Invited Bobcat Preview presenter, Texas State, August 23rd, 2016

Rohde, R.E. Random Thoughts: A CLS Update. Invited presentation for Emerging Acute Infectious Disease, DSHS, July 14th, 2016

Rohde, R.E. Networking and Mentoring. TACLS Leadership Academy, Online Webinar, May 16, 2016

Rohde, R.E. Medical Laboratory Science – We Save Lives Every day! Texas State Family Day, San Marcos, TX Saturday, March 5th, 2016

Rohde, R.E. & Terbush, Todd. Germs and Hand Hygiene Challenges, Central Texas Environmental Health Association Seminar, San Marcos Civic Center, San Marcos, TX Thursday, May 7th, 2015

Rohde, R.E. "*A CHAIR'S VIEW OF HOW TO MAKE TENURE.*" CFF – How to Make Tenure Workshop? Wednesday, Feb. 9, 2015. LBJ Student Center Room, 3-13.1

Rohde, R.E. HAIs in the United States: An Update. Fall 2014 Faculty Speakers Series, Round Rock, TX, October 27, 2014

Rohde, R.E. Invited lecture on Rabies virology, Texas State University, BIO 3442 (Dr. Kelly Woytek), September 29th, 2014

Rohde, R.E. "*A CHAIR'S VIEW OF HOW TO MAKE TENURE.*" CFF – How to Make Tenure Workshop? Wednesday, Feb. 12, 2014. LBJ Student Center Room, 3-13.1

Rohde, R.E. Patterson, T., Redwine, G., Vásquez, B., Covington, B. & Carranco, E. November, 25, 2013. MRSA Prevalence and Risk Factor Analysis in Multiple Settings, Texas State University, Biology, SUPP 116, Seminar, San Marcos, TX

Dr. Town Peterson, distinguished Professor, Department of Ecology & Evolutionary Biology of the University of Kansas presents: **MAKING YOUR SCHOLARSHIP VISIBLE – Getting the open access strategy right** and accompanied by the following Texas State faculty discussion panelists:
Dr. Rodney Rohde*- College of Health Professions, CLS Program*
Dr. Agustín Cuadrado – Department of Modern Languages
Dr. Nandhini Rangarajan – Department of Political Science

Rohde, R.E. July 16, 2013. Articulation for Texas State CLS Program – CLT to CLS, Austin Community College, EVC

Rohde, R.E. April 4th, 2013. Invited lecture on Oral Rabies Vaccination Program, Texas State University, BIO Graduate Wildlife Ecology (Dr. Ivan Castro-Arellano)

Rohde, R.E. January 29th, 2013. Texas Tech University HSC, School of Allied Health Sciences, Molecular Pathology Program, Molecular Diagnostics – Real World Applications

Rohde, R.E. December 2012. DSHS In-Service, Continuing Education – Diagnostic Virology. DSHS, Emerging & Acute Infectious Diseases Branch, Austin, TX

Rohde, R.E. November 2012. DSHS In-Service, Continuing Education – Molecular Diagnostics. DSHS, Emerging & Acute Infectious Diseases Branch, Austin, TX

Rohde, R.E. November 15th, 2012. ASCLS & the Association of Public Health Laboratories (APHL) Invited Webinar, Update on Zoonotic Agents & Diagnostics**.**

Rohde, R.E. October 2012. DSHS In-Service, Continuing Education – Antibiotic Susceptibility Testing. DSHS, Emerging & Acute Infectious Diseases Branch, Austin, TX

Rohde, R.E. September 2012. DSHS In-Service, Continuing Education – Anaerobes. DSHS, Emerging & Acute Infectious Diseases Branch, Austin, TX

Rohde, R.E. June 2012. DSHS In-Service, Continuing Education – Gram Positive & Gram Negative Cocci. DSHS, Emerging & Acute Infectious Diseases Branch, Austin, TX

Rohde, R.E. April 2012. DSHS In-Service, Continuing Education – Overview of Cell Structure & Microscopic Characteristics. DSHS, Emerging & Acute Infectious Diseases Branch, Austin, TX

Rohde, R.E. April 12, 2012. MRSA: Carriage and Conversion Rates in Nursing Students – A Longitudinal Study Interim Report, Texas State University, College of Health Professions, HPB 309, Research Share & Tell, San Marcos, TX

Rohde, R.E. March 23, 2012. Invited lecture on "My Transformation as a Teacher and Faculty Member, A DECADE OF TEACHING, RESEARCH, AND SERVICE, A Celebration of the 10th Anniversary of Texas State University's Ph.D. Programs in APCE and SI, Texas State University, Embassy Suites, San Marcos, TX

Rohde, R.E. March 20, 2012. Invited lecture on Oral Rabies Vaccination Program, Texas State University, BIO Graduate Wildlife Ecology (Dr. Ivan Castro-Arellano)

Rohde, R.E. February 2012. DSHS In-Service, Continuing Education – Overview of Microbiology, Immunology & Molecular Diagnostics. DSHS, Emerging & Acute Infectious Diseases Branch, Austin, TX

McKenzie, J.F., Garcia, S.A., & Patterson, T, **Rohde, R.E**. December 2011. Prevalence and Characterization of Staphylococci, including MRSA, in a Student Athletic Facility. Undergraduate Research Conference, Texas State University Honor's College, LBJSC, San Marcos, TX

Rohde, R.E. June 24th, 2011. Invited lecture on Diseases of the Skin, Eyes, and Nervous System, Texas State University, BIO 2440 Principles of Microbiology (Dr. Stacie Brown)

Rohde, R. March 10, 2010. Germs, Germs, Germs. Invited speaker for Susie B. Fuentes Elementary School-5th grade, Kyle, TX

Rohde, R. May 4, 2009. MRSA: What can we do about it? PT 5252 Special Issues in Physical Therapy, Texas State University – San Marcos

Denham, R., Brannon, A., & **Rohde, R**. December 5th, 2008. MRSA in a University Student Population: Risk Factors and Characterization (2nd Place Poster). Undergraduate Research Conference & Honors Thesis Forum. Texas State University – San Marcos, LAMP 407

Denham, R., Brannon, A., & **Rohde, R**. December 4th, 2008. MRSA in a University Student Population: Risk Factors and Characterization. Undergraduate Research Conference & Honors Thesis Forum. Texas State University – San Marcos, LAMP 407

Rohde, R. October 6, 2008. MRSA in a University Student Population: Risk Factors and Characterization. Invited speaker for Texas State University Microbiology Society. San Marcos, TX

Rohde, R. January 10, 2008. MRSA: Implications for Sampling. Invited speaker for American Industrial Hygiene Association, Texas Hill Country Section Luncheon, Austin, TX

Rohde, R., November 27, 2007. MRSA in a Texas Jail Population. Invited speaker for University of Texas at Austin, Student Public Health Society, Austin, TX

Rohde, R. November 26, 2007. MRSA Overview. Invited speaker for Texas State University Microbiology Society. San Marcos, TX

Rohde, R. April 25, 2007. Rabies Control in Wildlife Populations. Invited speaker for University of Texas at Austin, Student CLS & Public Health Society, Austin, TX

Rohde, R. December 18, 2006. Germs, Germs, Germs. Invited speaker for Susie B. Fuentes Elementary School-Kindergarten, Kyle, TX

Rohde, R. November 20, 2006. "From Classroom to Career". Invited speaker for Texas State University Collaborative Learning Center & HLSAMP. RF Mitte Physics & Technology Bldg 4231, San Marcos, TX

Rohde, R. May 15, 2006. Hands-on Germ lab. Invited speaker for Tobias International Elementary School-1st & 4th grade, Kyle, TX

Rohde, R. May 10, 2006. Career Day for Tobias Elementary, Grades 3-5. Kyle, TX

Rohde, R. April 11, 2006. CLS Professional Overview. Guest lecture for Dr. Lloyd Greene's Texas State University - HP 1310

Rohde, R. January 27, 2006. Infectious Disease & CLS Career Overview. Guest lecture for Lori Ayer's Bowie High School Medical Microbiology class, Austin, TX

Rohde, R. November 29, 2005. Influenza: From Routine Response to Pandemic Preparedness. Guest lecture for Dr. George Burke's Texas State University – HR5351.

Rohde, R. November 28, 2005. Molecular Diagnostics: Not Just for Research Anymore. Brackenridge-Seton Hospital Clinical Laboratory, Austin, TX

Rohde, R. September 21, 2005. Clinical Applications in Molecular Diagnostics. Guest Lecture for Texas Tech University Health Sciences Center, School of Allied Health, MS in Molecular Pathology Program, Lubbock, TX

Rohde, R. September 8, 2005. Rabies Transmission Via Solid Organ Transplant: A Review. Clinical Laboratory Science Forum, Texas State University, HSC 231-B.

Rohde, R. June 24, 2005. Bioterrorism Overview. Guest lecture for Dr. Don Shaw's Texas State University -PT 5310.

Rohde, R. May 19, 2005. Germs, Germs, Germs. Invited speaker for Tobias International Elementary School-Kindergarten, Kyle, TX

Rohde, R. May 6, 2005. Career Day for Tobias Elementary, Grades 3-5. Kyle, TX

Rohde, R. April 21, 2005. Community Acquired-Methicilin Resistant Staphylococcus aureus. In Service CE Presentation for HAYS ISD Nurses, Kyle Performing Arts Center, Kyle, TX

Rohde, R. March 1, 2005. Molecular Diagnostics: Not Just for Research Anymore. Laboratory Science Seminar, Spring Series 2005: A program via the Telephone Conference Network, North Dakota State DOH, Division of Microbiology

Rohde, R. February 22, 2005. West Nile Virus: Serologic Diagnosis and Surveillance. Texas Tech University Health Science Center-CLS/MP Dept., Lubbock, TX

Rohde, R. November 29, 2004. Rabies Control in Wildlife Populations. Biology Seminar, Texas State University-San Marcos, SUPP 116

Rohde, R. August 20, 2004. The Basics of Microarrays. Faculty member, Presenter, and Laboratory instructor for National Laboratory Training Network Molecular Diagnostics Workshop. California Department of Health Services, Richmond, CA

Rohde, R. August 17, 2004. Molecular Diagnostics: Not just for Research Anymore. Faculty member, Presenter, and Laboratory instructor for National Laboratory Training Network Molecular Diagnostics Workshop. California Department of Health Services, Richmond, CA

Rohde, R. July 27, 2004. Creating a Basic Webpage. Guest lecture for Mr. Phil Kostroun's Texas State University -CLS 4322.

Rohde, R. July 12, 2004. Bioterrorism Clinical Aspects. Guest lecture for Dr. Don Shaw's Texas State University -PT 5310.

Rohde, R. May 19, 2004. Germs, Germs, Germs. Invited speaker for Tobias International Elementary School-2nd Graders, Kyle, TX

Rohde, R. December 8, 2003. An Outbreak of Hepatitis A. Presentation for Dr. Charles Johnson's "Medical Explorers" Group (Texas State University), Central Texas Medical Center, San Marcos, TX

Rohde, R. October 19, 2003. Molecular Methods Overview. Faculty member, Presenter, and Laboratory instructor for National Laboratory Training Network Molecular Diagnostics Workshop. California Department of Health Services, Richmond, CA

Rohde, R. July 24, 2003. Creating a Basic Webpage. Guest lecture for Mr. Phil Kostroun's Texas State University -CLS 4322.

Rohde, R. June 23, 2003. Bioterrorism Clinical Aspects. Guest lecture for Dr. Don Shaw's Texas State University -PT 5310.

Rohde, R. June 3, 2003. Bioterrorism Historical Perspectives. Guest lecture for Dr. Gary Aron's Texas State University -BIO 5350 Topics in Physiology (Emerging Infectious Diseases).

Rohde, R. May 30, 2003. Press Onward. Smithville High School Commencement Keynote.

Rohde, R. April 15, 2003. Bioterrorism: Overview, Laboratory Perspective, and State/National Perspective. Guest lecture for Erin M. O'Kelley's Texas State University -PT 5252: Special Topics Course.

Rohde, R. February 5, 2003. Presentation to Texas State University Microbiology Society on Education and Career Opportunities. San Marcos, TX

Rohde, R. January 22, 2003. Germs, Germs, Germs. Invited speaker for Gattis Elementary School-1st Graders, Round Rock, TX

Rohde, R. October 21, 2002. Zoonotic Disease: A Public Health Perspective. Guest Lecture for Texas Tech University Health Sciences Center, School of Allied Health, Clinical Laboratory Science Program, Lubbock, TX

Hunt, Patrick, **Rodney Rohde**, and Jean Smith. September 25, 2002. Rabies Virus Variants in Texas. Texas Laboratory Directors Meeting. Texas DSHS, Austin, TX

Rohde, R. September 19, 2002. Zoonotic Disease: Rabies Control. Guest lecture for Dr. McClean's SWT-BIO 4445-5445 Pathogenic Microbiology course.

Rohde, R. April 15, 2002. Rabies Control in Texas. Presentation for Dr. Charles Johnson's "Medical Explorers" Group (Texas State University), Central Texas Medical Center, San Marcos, TX

Rohde, R. 2000. Germs are Everywhere. Invited speaker (Science Fair) for microbiology subject matter. Georgetown Kindergarten - 5th Grade School, Georgetown, TX

Rohde, R. June, 1999. Rabies Testing and Molecular Epidemiology. Guest lecture for Emerging Infectious Diseases Graduate Course. Texas State University, San Marcos, TX

Rohde, R. 1997. Polymerase Chain Reaction Methodology. Texas DSHS, Austin, TX

3. Consultancies:

Rohde R.E. INVITED HOST of Contagion Live #17 Podcast – From Pathogen to Infectious Disease Diagnosis! 17th Episode – During Current Outbreak, bioMérieux Delivers its Ebola Rapid Diagnostics Testing in Central Africa. bioMérieux Chief Medical Officer Chuck Cooper, MD, offers some insights on this testing platform and the importance of coordination with African countries to secure and deliver this technology to the hot zones and beyond. July 10, 2026. **https://www.contagionlive.com/view/during-current-outbreak-biom-rieux-delivers-its-ebola-rapid-diagnostics-testing-in-central-africa?slide=5**

Rohde R.E. INVITED HOST of Contagion Live #16 Podcast – From Pathogen to Infectious Disease Diagnosis! 16th Episode – with Nico Michel, Lifecycle Leader, Infectious Diseases, Roche Diagnostics. From Pathogen to Infectious Disease Diagnosis: cobas MPX-E adds HEV to NAT screening. June 9, 2026. **https://www.contagionlive.com/view/from-pathogen-to-infectious-disease-diagnosis-cobas-mpx-e-adds-hev-to-nat-screening**

Rohde, R.E. Invited webinar presenter for Whitehat Communication – Cardinal Health Invited: The Unfolding Crisis: Measles Resurgence in the U.S. May 12, 2026. https://www.whitehatwebinars.com/cardinalhealth

Rohde R.E. INVITED HOST of Contagion Live #15 Podcast – From Pathogen to Infectious Disease Diagnosis! 15th Episode – with Declan Kelly, MD [founded Eolas Medical, a company developing AI-powered tools for instant access to clinical knowledge]. AI at the Point of Care: How Real-Time Clinical Knowledge Tools May Transform Antimicrobial Stewardship. May 5, 2026. **https://www.contagionlive.com/view/ai-at-the-point-of-care-how-real-time-clinical-knowledge-tools-may-transform-antimicrobial-stewardship**

Rohde R.E. INVITED HOST of Contagion Live #14 Podcast – From Pathogen to Infectious Disease Diagnosis! 14th Episode – with Kyle Rodino, PhD, D[ABMM] [University of Penn] who talks about Insights Around Incidence Rates and Evolving Diagnostics for Vector-Borne Diseases. April 6, 2026. **https://www.contagionlive.com/view/insights-around-incidence-rates-and-evolving-diagnostics-for-vector-borne-diseases**

Rohde R.E. Invited presenter for APIC Houston [Buckeye / Altra (sponsor)]. The Emerging Threat of Surface Biofilm at the Intersection of AMR and HAIs. Houston, TX. March 19, 2026. https://community.apic.org/middletennessee/events/upcomingevents

Rohde R.E. INVITED HOST of Contagion Live #13 Podcast – From Pathogen to Infectious Disease Diagnosis! 13th Episode – with Brandy Gunsolus, DCLS, MS, MLS [DCLS of Wellstar Health System] who talks The Emerging Role of the DCLS: Bridging the Gap Between Laboratory Medicine and Clinical Care. March 13, 2026. **https://www.contagionlive.com/view/the-emerging-role-of-the-dcls-bridging-the-gap-between-laboratory-medicine-and-clinical-care**

Rohde R.E. Invited presenter for i3 Membrane [Sponsor]. The Emerging Threat of Antimicrobial-Resistant Bacteria in Hospital Water Systems: Strategies to Improve Patient Safety. February 27, 2026. APIC Texas, El Paso, TX. **https://apicdfw.org/images/meeting/022526/tsicp_annual_conference_brochure_2026_official__003_.pdf**

Rohde R.E. INVITED HOST of Contagion Live #12 Podcast – From Pathogen to Infectious Disease Diagnosis! 12th Episode – with Dr. Andrea Prinzi, PhD, MPH, SM(ASCP) [Director of Scientists, Global Medical Affairs, bioMeriux, Clinical & Translational Science PhD, Clinical Microbiologist, Editor at ASM Spectrum] who talks about diagnostic stewardship and that when it is grounded in collaboration, education, and thoughtful test use, it can improve patient care while helping clinicians navigate increasingly complex diagnostic tools. February 4, 2026. https://www.contagionlive.com/view/diagnostic-stewardship-requires-multi-faceted-components-to-make-it-thrive

Rohde R.E. INVITED HOST of Contagion Live #11 Podcast – From Pathogen to Infectious Disease Diagnosis! 11th Episode –#11 with Dr. Jenelle Vargas Musick, DCLS, MPH, MLS(ASCP) [Life Well Pharmacy, COO] discussing insights on the DCLS and MLS profession – COVID-19 and the Toll it Took on Laboratory Professionals. January 19, 2026. https://www.contagionlive.com/view/covid-19-and-the-toll-it-took-on-laboratory-professionals

Rohde R.E. INVITED HOST of Contagion Live #10 Podcast – From Pathogen to Infectious Disease Diagnosis! 10th Episode – HIV-1 Drug Resistance Trends in the Era of Modern Antiretrovirals: 2018–2024. Elizabeth Marlowe, PhD, D (ABMM), offers insights into her study looking at this ongoing issue including the need for increased testing and getting patients into the continuum of care in a more efficient manner. December 1, 2025. https://www.contagionlive.com/view/hiv-drug-resistance-declines-in-the-modern-art-era

Rohde, R.E. Invited webinar presenter for Whitehat Communication – Sekisui / Keystone Point of Care Webinar: Respiratory Season – An Update. October 29, 2025. **https://www.whitehatcom.com/POC_Group_Webinars_2025.htm**

Rohde R.E. Invited presenter for APIC Houston [Buckeye / Altra (sponsor)]. The Emerging Threat of Surface Biofilm at the Intersection of AMR and HAIs. Houston, TX. October 17, 2025. https://www.apichouston.org/events

Rohde R.E. Invited expert William Blair, Research | Diagnostics, Chicago, IL – Respiratory Season: An Update. October 9, 2025. https://www.williamblair.com/

Rohde, R.E. Invited webinar presenter for Dan the Lab Safety Man – Safety in the Medical Microbiology Laboratory. October 8, 2025.

Rohde R.E. Invited expert panelist and contributor for Contagion Live [MJH Life Sciences] Peer Exchange: Turning the Tide on Resistance: Emerging Therapies for Multidrug-Resistant Gram-Negative Pathogens. September 22, 2025. https://www.contagionlive.com/peer-exchange/turning-the-tide-on-resistance-emerging-therapies-for-multidrug-resistant-gram-negative

Rohde R.E. INVITED HOST of Contagion Live #9 Podcast – From Pathogen to Infectious Disease Diagnosis! 9th Episode – Screening Study For Hepatitis B and Hepatitis D Demonstrates Need for Follow-up Testing. Elizabeth Marlowe, PhD, D (ABMM), offers insights on her study looking at this ongoing issue including the need for increased testing and getting patients into the continuum of care in a more efficient manner. July 15, 2025. https://www.contagionlive.com/view/screening-study-for-hepatitis-b-shows-nearly-1-3-also-has-hepatitis-d

Rohde, R.E. Invited webinar presenter for Whitehat Communication – Ohio KEYPOCC Keystone Point of Care Webinar: Stop Monkeying Around: Monkeypox Update. June 17, 2025. **https://www.whitehatcom.com/POC_Group_Webinars_2025.htm**

Rohde R.E. INVITED HOST of Contagion Live #8 Podcast – From Pathogen to Infectious Disease Diagnosis! 8th Episode – A Passion for Infectious Disease Education and Communication. Tim Gauthier, PharmD, BCPS, BCIDP, discusses all things pathogens and antibiotics. He also details the opportunities presented for antimicrobial stewardship when it combines diagnostics and treatment duration. June 16, 2025. https://www.contagionlive.com/view/a-passion-for-infectious-disease-education-and-communication

Rohde R.E. Invited presenter for i3 Membrane [Sponsor]. The Emerging Threat of Antimicrobial-Resistant Bacteria in Hospital Water Systems: Strategies to Improve Patient Safety. May 16, 2025. APIC Grand Canyon, Tucson, Arizona. **https://community.apic.org/grandcanyon/events/chaptermeetings**

Rohde R.E. INVITED HOST of Contagion Live #7 Podcast – From Pathogen to Infectious Disease Diagnosis! 7th Episode – Can Diagnostics Aid in Alleviating Antimicrobial Resistance and Sepsis? bioMérieux Chief Medical Officer Chuck Cooper, MD, discusses the burden of resistance, and insights on the company's novel Vitek Compact Pro ID/AST system. May 16, 2025. https://www.contagionlive.com/view/can-diagnostics-aid-in-alleviating-antimicrobial-resistance-and-sepsis-

Rohde R.E. INVITED HOST of Contagion Live #6 Podcast – From Pathogen to Infectious Disease Diagnosis! 6th Episode – Test Determines Between Bacterial and Viral Infections in 15 Minutes, Eran Eden, PhD, MeMed CEO discusses MeMed BV test and how it can help make the distinction between the types of infections, aid in patient management, and reduce antimicrobial resistance. April 14, 2025. https://www.contagionlive.com/view/from-pathogen-to-infectious-disease-diagnosis-test-determines-between-bacterial-and-viral-infections-in-15-minutes

Rohde R.E. INVITED HOST of Contagion Live #Podcast – From Pathogen to Infectious Disease Diagnosis! 5th Episode – Identifying Invasive Pneumococci in Pediatric Infections Utilizing Whole Genome Sequencing, Jose Alexander, MD, ABMM, ABAIM, FCCM, CIC, ASCP, BCMAS, discusses his team's effort. March 24, 2025. https://www.contagionlive.com/view/identifying-invasive-pneumococci-in-pediatric-infections-utilizing-whole-genome-sequencing

Rohde R.E. INVITED HOST of Contagion Live #Podcast – From Pathogen to Infectious Disease Diagnosis! 4th Episode –Identifying a Novel Variant of *Klebsiella pneumoniae*, Jose Alexander, MD, ABMM, ABAIM, FCCM, CIC, ASCP, BCMAS, discusses his team's effort. December 23, 2024. https://www.contagionlive.com/view/from-pathogen-to-infectious-disease-diagnosis-identifying-a-novel-variant-of-klebsiella-pneumoniae

Rohde R.E. Invited expert William Blair, Research | Diagnostics, Chicago, IL – Respiratory Season: An Update. October 21, 2024. https://www.williamblair.com/

Rohde R.E. INVITED HOST of Contagion Live #Podcast – From Pathogen to Infectious Disease Diagnosis! 3rd Episode – Medical Tourism and an Outbreak of Fungal Meningitis, Sarah Bergbower DCLS, MS, MLS (ASCP)CM, discusses her part with 1 of the cases. October 14, 2024. https://www.contagionlive.com/view/from-pathogen-to-infectious-disease-diagnosis-medical-tourism-and-an-outbreak-of-fungal-meningitis

Rohde R.E. INVITED HOST of Contagion Live #Podcast – From Pathogen to Infectious Disease Diagnosis! 2nd Episode – Part 2: Guest, Michael Laposata, MD, PhD, who is the professor and chair of the Department of Pathology at the University of Texas Medical Branch-Galveston discusses the concept of the Diagnostic Management Team (DMT), including the Doctor of Clinical Laboratory Studies (DCLS) program around the DMT concept. August 1, 2024. https://www.contagionlive.com/view/from-pathogen-to-infectious-disease-diagnosis-taking-on-potential-standard-of-care-diagnostic-opportunities

Rohde R.E. Invited expert Diverse Health Hub: Diagnostics Decoded - Emerging and Infectious Diseases. August 1, 2024. https://www.diversehealthhub.org/provider-portal/experts/rodney-rohde-phd-sm-ascp

Rohde R.E. Invited expert for Technology Networks – A Respiratory Season Update. July 30, 2024. https://www.technologynetworks.com/tn/webinars/a-respiratory-season-update-388216

Rohde R.E. INVITED HOST of Contagion Live #Podcast – From Pathogen to Infectious Disease Diagnosis! 1st Episode – Part 1: Guest, Michael Laposata, MD, PhD, who is the professor and chair of the Department of Pathology at the University of Texas Medical Branch-Galveston discusses the concept of the Diagnostic Management Team (DMT), including the Doctor of Clinical Laboratory Studies (DCLS) program around the DMT concept. July 12, 2024. https://www.contagionlive.com/view/from-pathogen-to-infectious-disease-diagnosis

Rohde R.E. Invited expert Diverse Health Hub: Diagnostics Decoded - Emerging and Infectious Diseases. May 2, 2024. https://www.diversehealthhub.org/provider-portal/experts/rodney-rohde-phd-sm-ascp

Rohde R.E. Invited expert panelist and contributor by Pharmacy Times [MJH Life Sciences] Peer Exchange: The Pharmacist's Role in RSV Prevention and Education. April 10, 2024. https://www.pharmacytimes.com/peer-exchange?page=1

Rohde R.E. Invited Moderator and Contributor by Pharmacy Times [MJH Life Sciences] for FLU Peer Exchange. July 13, 2023. https://www.pharmacytimes.com/peer-exchange/the-vital-role-of-annual-flu-vaccines-in-protecting-public-health

Rohde R.E. Virus Mutation: COVID-19 Variants Update Webinar. Association for the Healthcare Environment (AHE) of the American Hospital Association (AHA), April 1, 2021.

Rohde R.E. Invited Scientific Advisory Board Member for CASPR Group, Dallas, TX, March 21, 2019. Continuous Disinfection. https://casprgroup.com/

Rohde R.E. Invited Faculty/Facilitator for Association for the Healthcare Environment (AHE) of the American Hospital Association (AHA), Certificate of Mastery in Infection Prevention Workshops, Columbus, OH, September 22-23, 2018

Rohde, R.E. Invited Scientific Advisory Board Member, Healthcare Infection Transmission Systems (HITS), Nashville, TN, September 17-18, 2018

Rohde, R.E. Invited Scientific Advisory Board Member for Healthcare Surfaces Summit, August 21-23, 2018, Minneapolis/St. Paul, MN Hilton
http://www.healthcaresurfacessummit.org/

Rohde, R.E. Invited Scientific Advisory Board Member for Healthcare Surfaces Summit, August 21-23, 2017, Arlington, TX http://www.healthcaresurfacessummit.org/

Rohde, R.E. Invited Faculty/Facilitator for Association for the Healthcare Environment (AHE) of the American Hospital Association (AHA), Certificate of Mastery in Infection Prevention Workshops, April 12, June 21, September 18, and November 30, 2017

Rohde, R.E. Overview of Occupational Exposures to Blood and Body Fluids in Healthcare Settings, The Laboratory Safety Institute, Webinar for Z87.1 Biohazard Eyewear Safety Committee, August 18th, 2016 (R. Rohde invited comments)

Rohde, R.E. January 28-30th, 2014. Invited Subject Matter Expert to ASTM Conference by Vestagen, Inc. regarding healthcare worker uniform safety (HAIs, MRSA, etc.), Houston, TX

Rohde, R.E. March 31st, 2012. HAI practices and review. Invited panel speaker by Johnson & Johnson Advanced Sterilization Products per appointment on Healthcare Environmental Decontamination Advisory Board – Exploration of Standards and Science for Unique Approaches to Practice, Dallas, TX

Rohde, R.E. January 22, 2011. Impact of environment on HAIs. Invited panel speaker by Johnson & Johnson Advanced Sterilization Products per appointment on Healthcare Environmental Decontamination Advisory Board – Exploration of Standards and Science for Unique Approaches to Practice, Dallas, TX

4. Workshops:

Rohde R.E. [Expert panelist]. International ISSA Oceania webinar for Australia – What You Can't See Can Kill You – Understanding Biofilms. June 16, 2026. **https://youtu.be/J8RzMExS0wk**

Rohde R.E. [Expert panelist]. ASCP Building Bridges Building Bridges Across the Laboratory Community virtual series: Fighting Misinformation in the Public Sphere. ASCP & CDC OneLab Initiative Series. March 11, 2026. **https://www.ascp.org/news/workforce-initiatives/workforce-innovation-hub/building-bridges-current-series/fighting-misinformation-in-the-public-sphere**

Rohde R.E. [Moderator]. ASCP Building Bridges 3: Laboratory Education and Visibility. ASCP & CDC OneLab Initiative Series. April 16, 2025.

Rohde, R.E. Invited webinar presenter for Whitehat Communication – Rocky Mountain KEYPOCC Keystone Point of Care Webinar: The Clinical Microbiology Lab of the Future. April 15, 2025. **https://www.whitehatcom.com/POC_Group_Webinars_2025.htm**

Rohde R.E. Invited speaker for Public Health Laboratory, DC Department of Forensic Sciences (DFS) – Professional Identity and the Intersection of Medical Laboratory and Public Health Practice. Washington, DC. September 27, 2024.

Rohde R.E. [facilitator and lead]. ASCP Building Bridges 2: Responding to Emerging Outbreaks: Sharing the Load among Laboratory System Partners – Rabies: A New Look at an Old Foe – Texas Oral Rabies Vaccination Program. ASCP & CDC OneLab Initiative Series. February 28, 2024.

Rohde R.E. et. al. Beyond Disinfection: Unraveling the Complexity of HAIs and Surface Contamination. Healthcare Surfaces Institute Panel Webinar. January 24, 2024. **https://www.crowdcast.io/c/beyond-disinfection**

Rohde R.E. Invited presenter for Optisolve [Kersia]. Surface Contamination Detection for Environmental Cleaning. January 11, 2024. **https://optisolve.net/** via **https://masterseries.events/**

Rohde, R.E. Upcoming Respiratory Season: Update and Trends for Flu, RSV, and COVID-19. Cardinal Health Lab Briefings Webinar Series - Invited. October 11, 2023. **https://www.whitehatcom.com/cardinalhealth.html**

Rohde R.E. Invited presenter for Cepheid – Hot Topics October: 2023 Respiratory Season Update. October 9, 2023. **https://www.cepheid.com/en-US/education/webinars.html**

Rohde R.E. Invited presenter for Viking Pure Solutions. Panel Expert for Antimicrobial Resistance and Biofilms. September 21, 2023. **https://vikingpure.com/** via **https://vikingpure.com/bacterial-resistance-to-disinfectants-amr-biofilms/**

Rohde R.E. Invited presenter for Clinical Biosafety Solutions [Buckeye / Altra (sponsor)]. The Emerging Threat of Surface Biofilm. September 20, 2023. **https://clinicalbiosafety.com/**

Rohde R.E. Invited panelist / speaker for ASCLS, ASCP, NAACLS, and COLA, Promoting the Profession by Aligning Educational Program Titles to the Medical Laboratory Science Career. September 13, 2023. **https://www.youtube.com/watch?v=UyTVxvuakOk**

Rohde R.E. Invited presenter for Buckeye / Altra (sponsor), *Candida auris*: The Threat and New Proactive Approaches. May 11, 2023.

Rohde R.E. [facilitator and lead]. ASCP Building Bridges Across the Laboratory Community - Case Study: NY State Lab Leadership Consortium. ASCP & CDC OneLab Initiative Series. April 28, 2023.

Rohde, R.E. & Slacik N. Invited presenter by Master Series – The Infection Prevention Strategy & Evaclean (sponsor), *Candida auris* & Biofilm: Proactive Measures for Mitigating Fungal MDROs -Master Class 2023, April 27, 2023.
https://masterseries.events/portfolio/candida-auris-biofilm-proactive-measures-for-mitigating-fungal-mdros/

Rohde, R.E. Invited webinar presenter for Whitehat Communication – Rocky Mountain KEYPOCC Keystone Point of Care Webinar: “Medical Laboratory Staffing: Where is Everyone?" April 19, 2023.
https://www.whitehatcom.com/POC_Group_Webinars_2023.htm

Rohde, R.E. Invited webinar presenter for Whitehat Communication - Bay State POC Webinar: "Get Your CaREER in Gear: Health Care Majors and Careers You've Never Heard About." April 13, 2023. Virtual.
https://www.whitehatcom.com/POC_Group_Webinars_2023.htm

Rohde, R.E. Invited webinar presenter for Whitehat Communication - KEYPOCC Keystone Point of Care Webinar: “Medical Laboratory Staffing: Where is Everyone?" December 1, 2022. Virtual. **https://www.whitehatcom.com/POC_Group_Webinars_2022.htm**

Rohde, R.E. Invited webinar presenter for ARUP Laboratories and University of Utah Health. Rabies Update: Epidemiology, Diagnostics, Treatment and More! October 24, 2022.
https://arup.utah.edu/education/rohde-rabies-2022.php/

Rohde, R.E. Invited webinar presenter by AHE – Monkeypox Outbreak: An Update. August 26, 2022. **https://www.ahe.org/education/ondemand_webinars**

Rohde, R.E. Invited webinar presenter for Whitehat Communication - North Carolina POC Group Webinar: Medical Laboratory Staffing: Where is Everyone? August 23, 2022. Virtual.
https://www.whitehatcom.com/POC_Group_Webinars_2022.htm

Rohde, R.E. Invited webinar presenter for Whitehat Communication - Southwest Regional POC Group Webinar: Medical Laboratory Staffing: Where is Everyone? August 11, 2022. Virtual. **https://www.whitehatcom.com/POC_Group_Webinars_2022.htm**

Rohde, R.E. Invited panelist for Pictionary: Microbiology Edition via Tiffany Gill for Medical Laboratory Professionals Week – 2022. April 24, 2022. **https://www.youtube.com/watch?v=l8cqGfM_Wbs**

Rohde, R.E. Invited webinar presenter for Webber Training [International webinar, over 100,000 global subscribers] – Vaccine Hesitancy: What's Happening. February 24, 2022. **https://webbertraining.com/schedulep1.php?command=viewClass&ID=1589**

Rohde, R.E. [United States], Sarah Pitt [United Kingdom], Bassey Enya Bassey [Nigeria], Sui-yuan Chang [Taiwan], and Marie Culliton [Ireland]. Invited Presenter and Panelist for Global IFBLS Britta Karlsson Educational Webinar Series: Lessons Learned from the Pandemic. ZOOM, January 21, 2022. **http://www.ifbls.org/index.php/about-ifbls/britta-karlsson-education-webinar-series**

Rohde, R.E. & Patricia Shields. Invited Presenter for FACULTY FOCUS WORKSHOP: Using Social Media to Pursue and Promote Your Professional Agenda. ZOOM, November 5, 2021.

Rohde, R.E. & Jeremy Duguay, MSc. Invited *Moderator* by Master Series – The Infection Prevention Strategy & Luminultra (sponsor), TWO WEEKS TO TWO HOURS: RAPID, IN-FIELD DETECTION OF *LEGIONELLA* - Master Class 2021, November 4, 2021. **https://masterseries.events/portfolio/two-weeks-to-two-hours-rapid-in-field-detection-of-legionella/**

Rohde, R.E. & Reynolds, K. Invited presenter by Master Series – The Infection Prevention Strategy & Evaclean (sponsor), Continuously Active Disinfectants: Addressing Challenges of Surface Contamination -Master Class 2021, June 23, 2021. **https://www.youtube.com/watch?v=jPokVFQJYgw** / **https://masterseries.events/portfolio/continuously-active-disinfectants/**

Rohde, R.E. Invited webinar presenter for Webber Training [International webinar, over 100,000 global subscribers] – Emerging Pathogens - Have We Learned Any Lessons. May 27, 2021. **https://webbertraining.com/schedulep1.php?command=viewClass&ID=1545**

Rohde, R.E. et al. ASCLS Town Hall on Licensure – Invited Panel. April 22, 2021. **https://ascls.org/lab-week-mlpw/**

Rohde, R.E. TACLS 2021 PACE LECTURE - DR. RODNEY E. ROHDE #SARS-COV2/COVID19 Update. April 7, 2021. **http://tacls.org/2021-pace-lecture.html?fbclid=IwAR1p9nYU-n8W7Qk4P1roNUddEMmFZ_YlNPaYg4TtlTZzh9oAtfdS8YTB5_Q**

Rohde, R.E. Invited webinar presenter by The Joint Commission: A Laboratorian's Point of View – Interview with an industry expert. April 2, 2021. **https://www.jointcommission.org/resources/news-and-multimedia/webinars/2021/04/a-laboratorians-point-of-view--interview-with-an-industry-expert/**

Rohde, R.E. Invited webinar presenter by AHE - Virus Mutation_COVID-19 Variants. April, 1, 2021.

Rohde, R.E. Medical Laboratory Staffing: Where is Everyone? Cardinal Health Lab Briefings Webinar Series - Invited. March 31, 2021.
https://www.whitehatcom.com/cardinalhealth.html

Rohde, R.E. Partnership to Fight Infectious Disease and VacciNATION – Texas VacciNATION webinar expert panelist. February 17, 2021.
https://www.fightinfectiousdisease.org/john-cornyn-event

Rohde, R.E. ASCLS – Off the Bench Podcast hosted my Kyle McCafferty. COVID19 Pandemic: Monoclonal Antibodies, Vaccines and the Medical Laboratory Profession. Thursday, January 7, 2021.

Rohde, R.E. Invited webinar for Healthcare Hygiene Magazine and the Bug Buster Box Continuing Education Monthly series – Influenza and occupational health. December, 2020.
https://www.healthcarehygienemagazine.com/bug-buster-box/

Rohde, R.E. Invited Special Guest and Panelist by The Texas Healthcare and Bioscience Institute (THBI) – Post Summit Networking Webinar with Tom Kowalski as moderator, December 9, 2020. **https://www.thbi.com/**

Rohde, R.E. Invited Presenter for FACULTY FOCUS WORKSHOP: Using Social Media to Pursue and Promote Your Professional Agenda. ZOOM, November 6, 2020.

Rohde, R.E. Invited webinar for Healthcare Hygiene Magazine and the Bug Buster Box Continuing Education Monthly series – *Streptococcus*. November, 2020.
https://www.healthcarehygienemagazine.com/bug-buster-box/

Rohde, R.E. Invited webinar for Healthcare Hygiene Magazine and the Bug Buster Box Continuing Education Monthly series – Norovirus. October, 2020.
https://www.healthcarehygienemagazine.com/bug-buster-box/

Rohde, R.E. Invited Roundtable, Molecular / Microbiology Diagnostics Update. ASCP Virtual Conference 2020 – Invited Faculty Member, September 11, 2020

Rohde, R.E. Invited webinar for Healthcare Hygiene Magazine and the Bug Buster Box Continuing Education Monthly series – *Pseudomonas*. September, 2020.
https://www.healthcarehygienemagazine.com/bug-buster-box/

Rohde, R.E. Invited webinar for Healthcare Hygiene Magazine and the Bug Buster Box Continuing Education Monthly series – COVID19 and Infection Prevention. August, 2020.
https://www.healthcarehygienemagazine.com/bug-buster-box/

Rohde, R.E. Invited webinar presenter by AHE - Emerging Pathogens: COVID-19 and the Future. July 13, 2020.

Rohde, R.E. et al. Invited Webinar: Health, Wellness, and Safety for Students, Faculty and Staff by Texas State University. July 2, 2020.
https://www.president.txstate.edu/communications/webinar-health-wellness-and-safety-campus-wide.html

Rohde, R.E. et al. Invited Webinar: Health, Wellness, and Safety for Faculty by Texas State University. June 30, 2020. https://www.president.txstate.edu/communications/webinar-health-wellness-and-safety-for-faculty.html

Rohde, R.E. et al. Invited Webinar: Health, Wellness, and Safety for Supervisors by Texas State University. June 29, 2020. https://www.president.txstate.edu/communications/webinar-health-wellness-and-safety-for-supervisors.html

Rohde, R.E. Invited webinar for Healthcare Hygiene Magazine and the Bug Buster Box Continuing Education Monthly series – *C difficile*. July, 2020. **https://www.healthcarehygienemagazine.com/bug-buster-box/**

Rohde, R.E. Invited webinar for Healthcare Hygiene Magazine and the Bug Buster Box Continuing Education Monthly series – *Staphylococcus aureus*. June, 2020. **https://www.healthcarehygienemagazine.com/bug-buster-box/**

Rohde, R.E. Invited webinar presenter by Contagion Live (Grant Michael Gallagher) – COVID-19: Do We Have Enough Lab Specialists for Mass Testing? May 12, 2020. **https://www.contagionlive.com/news/covid19-do-we-have-enough-lab-specialists-mass-testing** [story] **https://youtu.be/kfo3K8kcKiU** [video]

Rohde, R.E. Invited webinar presenter by Medical Laboratory Professionals Association of Ontario (MLPAO) via Michele Hoad – COVID-19: A Medical Laboratory and Public Health Perspective, April 25, 2020. https://www.mlpao.org/ VIDEO: https://www.youtube.com/watch?v=FMXTvTBcvGs&feature=youtu.be

Rohde, R.E. Invited webinar presenter by The **Texas Healthcare and Bioscience Institute** (THBI) – COVID-19 and the Importance of Policy on Public Health with Tom Kowalski as moderator, April 16, 2020. **https://www.thbi.com/biotexas-cafe-rohde?fbclid=IwAR3inKDNntEJD18Vi_9acLKX0xQbmBTisMimTKla2wpiFQsZjRYwo09VvPk**

Rohde, R.E. & LaRochelle, J. Invited presenter by Master Series – The Infection Prevention Strategy & Lighthouse Healthcare Partners, Part 2: Protocols to Clean and Disinfect in the COVID- 19 Environment, March 31, 2020. **https://masterseries.events/portfolio/part-2-protocols-to-clean-and-disinfect-in-the-covid-19-environment/**

Rohde, R.E. & LaRochelle, J. Invited presenter by Master Series – The Infection Prevention Strategy & Lighthouse Healthcare Partners, Part 1: Best Practices to prepare your facility for COVID-19, March 26, 2020. **https://masterseries.events/**

Rohde, R.E. Invited Presenter for FACULTY FOCUS WORKSHOP: Using Social Media to Pursue and Promote Your Professional Agenda. ALK 105/106, March 14, 2019

Rohde, R.E. Invited Presenter for Grad College Shop Talk: Advanced LinkedIn. ALK 105/106, February 26, 2019

Rohde, R.E. Invited Presenter for FACULTY FOCUS WORKSHOP: Using Social Media to Pursue and Promote Your Professional Agenda. ALK 105/106, February 12, 2018

Rohde, R.E. Invited Panelist for "Trends in Scholarship and Research" via the Texas State University Lecture Series Sponsored Event for "Understanding Discipline Norms in Terms of Publishing, Peer Review, Open Access, Data, Metrics Lunch & Learn," ALK 105/106, February 1, 2018

Rohde, R.E. Cat Camp – Invited faculty to facilitate discussion on how to succeed at Texas State for incoming freshmen, Camp Young Judaea, Wimberley, TX August 17, 2017

Houser, Marian, Ngu, Anne, and **Rohde, R.E**. Mentoring Faculty / Mentoring Students. October 3rd, 2014. Invited Roundtable panel participant, Texas State Workshop.

Rohde, R.E., Brender, J., Herbold, J., Qualls, R., & Field, Leanne. April 3, 2012. Invited Roundtable panel speaker, Public Health Educational Opportunities – Maintaining an Epidemiology Workforce, ELC Epidemiology Workshop (sponsored by DSHS with funding from CDC), JJ Pickle Research Center, CLS, Austin, TX

Rohde, R.E., Kneeland, D., Felkner, M. & Kohl, Bill. May 3, 2011. Invited Roundtable panel speaker, University and Health Department Collaborations, ELC Epidemiology Workshop (sponsored by DSHS with funding from CDC), JJ Pickle Research Center, CLS, Austin, TX

Rohde, R. February, 2005-2007. Tenure Process Workshop. Hosted by Christian Faculty Fellowship (Guest speaker Provost Perry Moore with follow-up Panel Discussion from tenured Texas State faculty). Texas State University LBJ Student Center 313.1

Felkner, Marilyn, **R. E. Rohde**, Ana Maria Valle-Rivera, Tamara Baldwin, and L.P. (Sky) Newsome. 2006 MRSA EDUCATIONAL SUMMIT *Regional Perspectives on a National Healthcare Concern* Friday, June 9, 2006 8:00 AM to 4:30 PM The Westin Galleria Houston, Plaza Ballroom 5060 West Alabama - Houston, Texas 77056

Rohde, R. February, 21-22, 2003. Participant in "Biotechnology Unwrapped workshops", PCR/sequencing lab, Bioinformatics lab, pGLO Transformation lab, & Protein Fingerprinting lab. Biotech Gateway & ACC, Austin, TX

Rohde, R. January, 2002. Molecular Typing of Rabies Virus Variants. 2002 Rabies PHS Course, National Laboratory Training Network (Faculty member for workshop). San Antonio, TX ***(invited talk)***

Rohde, R. April 26 – May 2, 2001. Participant in Molecular Virology Workshop. Seventeenth Annual Clinical Virology Symposium, Clearwater Beach, Florida

Rohde, R. January, 2000. Molecular Typing of Rabies Virus Variants. January, 2000. Rabies PHS Course, National Laboratory Training Network (Faculty member for workshop). San Antonio, TX ***(invited talk)***

Rohde, R. June, 1999. Texas Healthcare and Bioscience Institute, 1999 Summer Meeting, Austin, TX

Rohde, R. June, 1999. Rabies Testing and Molecular Epidemiology. Genomic Biology (40 hr workshop-Invited speaker): Advanced Instructional Technology for High School and College Biology Faculty. Sponsored by DNA Learning Center, Cold Spring Harbor Laboratory and CORD and hosted by ACC at the University of Texas, Austin, TX ***(invited talk)***

Rohde, R. June, 1999. Rabies Testing and Molecular Epidemiology. Workshop for Austin Animal Control Officers. Texas Dept. of Health, Austin, TX.

Rohde, R. January, 1998. Molecular Wet-Lab: Rabies PHS Course, National Laboratory Training Network (Faculty member for workshop), San Antonio, TX ***(invited talk)***

5. Other Works not in Print:

a. Works "submitted" or "under review"

b. Works "in progress"

c. Other works not in print

LABORATORY MANUALS

CLS 4440: Clinical Microbiology Laboratory Manual. Cecile Sanders and Rodney E. Rohde, Fall 2013, Texas State University, Clinical Laboratory Science.

Advanced Molecular Diagnostics Workshop. Summer 2004, Public Health Series Course Manual, National Laboratory Training Network, Texas State (**R. Rohde-contributor**), and California Department of Health Services Laboratory, Richmond, CA

Molecular Diagnostics Workshop. Fall 2003, Public Health Series Course Manual, National Laboratory Training Network, Texas State (**R. Rohde-contributor**), and California Department of Health Services Laboratory, Richmond, CA

Laboratory Methods for Detecting Rabies Virus. January 2002. National Laboratory Training Network, Centers for Disease Control & Texas DSHS (**R. Rohde-contributor**)

Laboratory Methods for Detecting Rabies Virus. January 2000. National Laboratory Training Network, Centers for Disease Control, Texas DSHS (**R. Rohde-contributor**), and Fort Sam Houston Diagnostic Laboratory.

Laboratory Methods for Detecting Rabies Virus. January 1998. National Laboratory Training Network, Centers for Disease Control, Texas DSHS (**R. Rohde-contributor**), and Fort Sam Houston Diagnostic Laboratory.

Rabies Procedure Manual. December 28, 1999. Texas DSHS (**R. Rohde-contributor**).

Rabies Procedure Manual. December 17, 1997. Texas DSHS (**R. Rohde-contributor**).

C. Grants and Contracts

1. Funded External Grants and Contracts:

2021-23	**Co-PI** (PI, Dr. Krishna Kisi, Engineering and Technology; Co-PI Dr. Arzu Ari, Respiratory Care), Susan Harwood Workplace Safety and Health Training on Infectious Diseases, Including COVID-19 Grant, U.S. Department of Labor / OSHA, Amount: $200,000.00
2019	**Co-PI**, (PI, Dr. Paula Stigler, HA), UTHealth San Antonio ReACH and IIMSECO health model for Chagas Disease; ECO health model for Chagas Disease, Amount: $ 14,495
2019	**Co-PI**, (PI, Dr. Paula Stigler, HA), Mundo Sano; Pilot Newborn Screening Program for Chagas; Amount: $ 320,000
2018	**PI**, ASCP Foundation Laboratory Science Program Director Educational Grant – Enhancement of Nikon Teaching Microscopy Lab, Amount: $2500.00
2015 – 2018	**PI**, (Co-PI, Dr. Louis Caruana, Retired Professor Emeritus, CLS Program, TX State), Sarcoidosis, Anonymous Foundation Donor. Amount: $25,000 with $10,000 Texas State match.
2010	**PI**, "MRSA Colonization and Characterization in Nursing Students: A Longevity Study." Texas Society of Allied Health Professions Research Award. Amount: $1500.00.
2009	**PI**, "MRSA: Knowledge, Learning, and Adaptation", ASCLS Education and Research, Grant-in Aid (Restricted). Amount: $5000.00
2008	Program PI, Abbott Laboratories Instrument Donation (Cell-Dyn 3200 hematology analyzer) for education & research. Amount: $165,000.
2005	**PI**, "MRSA Prevalence, Risk Factors, and Molecular Characteristics in a Texas Correctional Facility." Texas Society of Allied Health Professions Research Award. Amount: $1000.00.
2005	**PI**, Genomics Educational & Research Grant, Beckman Coulter, Inc. Amount: $102,800.
2005	**Co-PI,** "MRSA Prevalence in Texas Correctional Facilities." Texas DSHS - IDEAS Division and Texas State. Amount: ~$14,602.00.
2004	**Co-PI**, "MRSA Prevalence in Texas Correctional Facilities." Texas DSHS - IDEAS Division and Texas State. Amount: ~$13,578.00. *An internal Texas State and external DSHS IRB was prepared for this project.
1998 – 2003	**Team Investigator**, CDC Cooperative Agreement No. U50/CCU614390, the *State Epidemiology and Laboratory Surveillance and Response Program* grant to Texas DSHS. Grant responsible for (1) reporting and surveillance training to local and regional health departments; (2) conduct surveillance, primarily for foodborne pathogens, in counties without health departments; (3) enhanced the laboratories capacity to perform pulsed field gel electrophoresis on *Salmonella* isolates; and **(4) enhance the laboratories ability to analyze rabies by polymerase chain reaction (PCR).** TDH was also awarded funds to enhance influenza surveillance and purchase computer supplies and equipment to support DPDx, a Website being piloted by CDC to provide reference training and diagnostic information about parasitic diseases. Amount: $~168,000.

2. Submitted, but not Funded, External Grants and Contracts:

2020	**Co-PI**, City of San Marcos, Community Development Block Grant – Coronavirus Response (CDBG-CV), 2020 Public Services Application, Amount: $ 506,880
2019	**PI**, ASCP Foundation Laboratory Science Program Director Educational Grant – Enrichment for MLS (ASCP) certification exam scores, Amount: $2500.00
2018 – 2021	**PI**, McLean, RJC & Nickerson, C. (Arizona State co-PI). Identification of short- and long-term polymicrobial interaction mechanisms in modeled microgravity. **R. Rohde & CLS Students** subcontract to direct antibiotic susceptibility testing. NASA grant. Amount: $300.000 (3y)
2017	**PI**, Open Philanthropy Project Assessing Risk Potential and Follow-on Effects of an Engineered, Catastrophic Arbovirus Pandemic (PreProposal) via Texas Tech subcontract to R. Rohde (lead PI, Dr. Steve Pressley). Amount: $700,000 (1st year $300K, 2nd year $400K)
2017	PI: Tania Betancourt (Chemistry and Biochemistry, MSEC) et al.; **Senior Personnel: Rodney E. Rohde (CLS**), et al. NSF 15-504– DBI - MAJOR RESEARCH INSTRUMENTATION (MRI): Acquisition of a Flow Cytometer and Fluorescence Activated Cell Sorter for Multi-Disciplinary Research. NSF Proposal # 1725724 Amount: $ 234,532 (3y)
2016	**PI**, Center for Excellence for Emerging and Reemerging Vector-borne and Zoonotic Diseases of Significant Public Health Concern. NIH – Subcontract/award (five years) via Texas Tech (lead PI, Dr. Steve Pressley). Amount: $ 249,996.40
2016	**PI & Co – PI** McLean, RJC. Efficacy Study for Smart Self-disinfecting Handle to Reduce Health Care-Associated Infections. NIH – SBIR subcontract via Innowitz Corporation. Amount: $20,000.00
2016	**PI** Joanna Ellis & **Co-PI** Dr. Rodney E. Rohde, Study Abroad Interprofessional Education – Laboratory Program Development Grants, American Society for Clinical Pathology. Amount: $2500.00
2016	**PI**, MLS/MLT Faculty Shortages – Laboratory Program Development Grants, American Society for Clinical Pathology. Amount: $2500.00
2015	PI: Eduardo Pérez-Román (Industrial Engineering, Texas State); Susan Fenton (UH); Rodney E. Rohde (CLS). Agency for Health Care Research and Quality (AHRQ) grant submission period, 09/2015 – 08/2020 – Reducing CAUTIs in the ICU by Using Systems Simulation Modeling. Amount: $2,158,515.00
2014-2015	PI: Danny Wescott (FARF); Co-PI: Rodney E. Rohde (CLS). Collaborative: Planning Grants: NSF -NIJ I/UCRC Necrobiome Research and Its Application in Decomposition Ecology and Forensics – 1464600. Amount: $11,500 (Industry to add up to $300,000.00)
2014	PI: Melinda Villagran (Communication Studies); Co-PI: Marian Houser (Communication Studies); Megan Trad (Radiation Therapy); Consultant: **Rodney E. Rohde** (CLS). Just the Vax: An Evidence-Based HPV Literacy Communication Training Program. CPRIT: Health Behavior Change through Public Education. Amount: $300,000.00
2014	PI: Shannon Weigum (Biology, MSEC); Co-PI: **Rodney E. Rohde** (CLS), Tania Betancourt (Chemistry and Biochemistry, MSEC); **Senior**

	Personnel: Nihal Dharmasiri and Hong-Gu Kang (Biology), Alexander Karnienko, Corina Maeder, Walter Rudzinski (Chemistry and Biochemistry), and Michelle Lane (FCS). NSF-MRI 2014 – Flow Cytometer and Cell Sorting System. Amount: $346,250.00
2012 – 2013	PI, Ceballos, N.A., Graham, R. (Co-PI), **Rohde, R.E. (Co-PI).** Influence of BDNF genotype on P300 ERP indices of alcohol cue reactivity. Submitted to ABMRF: The Alcohol Research Foundation. (2-year proposal, Amount: $91,465).
2012	**PI**, United States Department of Agriculture (USDA) E. Kika De La Garza Fellowship Program, Hispanic-Serving Institutions National Program, Executive Fellowship (Summer): Amount = full travel expenses (Washington, DC) and portion of summer salary estimated at $12,500.00
2009	(**PI**, "MRSA in a TX University Dormitory Environment", ASCLS Education and Research, Grant-in Aid (unrestricted). Amount: $5000.00

3. Funded Internal Grants and Contracts:

2020	PI, Texas State Honorary Professor Research Award, Center for International Studies. Amount: $500.00
2019	**PI**, Texas State Honorary Professor Research Award, Center for International Studies. Amount: $500.00
2017 – 2018	**Co-PI**, Texas State MIRG, Development of novel anthelmintics and antiparasitics derived from plant sources. PI Dr. Elizabeth A. Benavides (Agriculture), Co-PI Dr. Ken Mix (Agriculture) & Co-PI Dr. Sean Kerwin (Chemistry & Biochemistry). Amount: $30,000.00
2015 – 2016	**Co-PI,** Texas State MIRG, Examination of Upper Threshold Events on the Necrobiome associated with Human Decomposition in a Sub tropic Ecosystem. PI Dr. Danny Wescott, FARF and Co-PI Dr. Ken Mix, Agriculture. Amount: $25,000.00
2013 – 2014	**Co-PI,** Texas State MIRG, Healthcare Associated Infections: A Pilot Study Testing Simulation for Identification and Prevention. Amount: $25,000.00 with an equal match from Scott & White = $50,000.00
2010	**PI**, Texas State University "Application for One-Time Research Support from the Associate Vice President for Research, qPCR support for MRSA research, Amount: $32,000
2006	**PI**, "Molecular Characterization of MRSA Isolates." Texas State University Research Enhancement Grant. Amount: $8000.00
2005	**PI**, "Methicillin Resistant *Staphylococcus aureus* (MRSA) Carriage Rates in a Texas County Jail." Texas State University Research Enhancement Grant. Amount: ~$7916.00.
2003	**PI**, "Bat Rabies in Texas: 1996 – 2000." Texas State University Research Enhancement Grant. Amount: $4022.70.

4. Submitted, but not Funded, Internal Grants and Contracts:

2007	**PI**, Texas State University Library Grant for GIDEON Informatics database. Amount: $~3000.00
2004	**PI**, "Methicillin Resistant *Staphylococcus aureus* (MRSA) Carriage Rates in Three Texas County Jails." Texas State University Research Enhancement Grant. Amount: ~$8000.00.

D. Fellowships, Awards, Honors:

2021-	Regents' Professor, Texas State University System
2021-	University Distinguished Professor, Texas State University
2021-	American Society of Clinical Pathologists (ASCP), Career Ambassador Hall of Fame
2021-	ASCLS Robin H. Mendelson Memorial Award – In recognition of medical laboratory global subject matter expert advocacy during SARS-CoV-2 / COVID-19 pandemic
2021-	Inducted into Alpha Chi National Honor Society, Nomination by Dr. Ron Brown, Texas State University
2020 -	ASCLS Scientific Research National Award for A prospective study of patients diagnosed with sarcoidosis: factors - environmental exposure, health assessment, and genetic outlooks. SARCOIDOSIS VASCULITIS AND DIFFUSE LUNG DISEASES 2019; 36 (3); 228-242.
2019 -	The Cardinal Health™ Laboratory Excellence List 2019
2018 -	2018, ASCLS Robin H. Mendelson Memorial Award – In recognition of his advocacy of the profession within global science and health communities (**National Award**)
2017 -	Fellow of the Association of Clinical Scientists (FACSc), Association of Clinical Scientists
2017-18	Global Fellow and UT Austin Visiting Scholar via ACC **Global** Citizenship Alliance Seminar (Potsdam, Germany) & Globalizing Curriculum Faculty Learning Community (FLC).
2016	**International** Federation of Biomedical Laboratory Science appointment, Microbiology Advisory Group (*two years*) – Development of IFBLS documents for WHO, CLSI and ISO TC212
2016	ASCLS Scientific Assembly Bio-Rad Professional Achievement Award – **National Award for Microbiology & Public Health**
2016	ASCLS Scientific Research **National Award** for Prevalence of *Staphylococcus*, including Methicillin Resistant *Staphylococcus aureus* (MRSA), in a Physical Therapy Educational Facility. *Journal of Allied Health* 12/2015; 44(4):215-218.
2015	CLS Distinguished Author(s) Award (Clinical Practice), ASCLS **National Award** for article Ebola: Implications for the Clinical Laboratory. December 2014; *Clin Lab Sci* :1-6, July 2015
2015	CLS Distinguished Author(s) Award (Continuing Education, FOCUS), ASCLS **National Award** for article: More than just a test result: molecular screening of human Papilloma virus for contemporary management of cervical cancer risk. Clin Lab Sci 2014;27:43–6, July 2015
2015	"Top 20 Professors of Clinical Laboratory Science You Should Know" on http://www.medicaltechnologyschools.com/medical-lab-technician/clinical-laboratory-science-professors **International Recognition**

2015	ASCLS Education and Research Inc. Kleiner Research **National Award**, One Award for best journal article of year in *Clin Lab Sci 2014;27:21-31*.
2015	Cardinal Health #urEssential award winner, National Award: $20,000 donation to Texas State CLS Program for scholarship funding for students seeking careers in laboratory science **International Award**
2014	ASCLS Scientific Research **National Award** for Epidemiology of rabies in bats in TX, 2001-2010**.** *J Am Vet Med Assoc* 2013;243:1129–1137. ASCLS, July 2014
2013	CLS Distinguished Author(s) Award, ASCLS **National Award** for *Clin Lab Sci* publication of Interim MRSA Report in Nursing, July 2013
2012-13	Nominee, 2013 Siemens Healthcare Diagnostics Young Investigator Award – **International Recognition**
2012	Presidential Award for Excellence in Scholarly/Creative Activities (University Runner-Up, Academic year 2011-12), CHP, Texas State University
2012	Induction Alpha Mu Tau Fraternity, ASCLS **National Honor** (Research, Teaching, & Service to profession), ASCLS Conference, Los Angeles, CA
2011-12	Awarded Faculty Development Leave Fall 2011 and, including one of five selected proposals for Research Leave during spring 2012. Research Project: Methicillin Resistant *Staphylococcus aureus* (MRSA): Carriage and Conversion Rates in Nursing Students
2011	Who's Who in Medicine and Healthcare, Cambridge Who's Who among Executives, Professionals and Entrepreneurs, 8th edition, Marquis Who's Who Publications, NJ, USA, www.marquiswhoswho.com **International Recognition**
2010	Presidential Award for Excellence in Scholarly/Creative Activities (University Runner-Up, Academic year 2009-10), CHP, Texas State University
2009	ASCLS Education & Research Grant-in Aid (Restricted), ASCLS Awards Ceremony, Renaissance Hotel, Chicago, Ill
2009	Presidential Award for Excellence in Scholarly/Creative Activities (University Runner-Up, Academic year 2008-09), CHP, Texas State University
2009	Texas State University, Associated Student Government Graduate Scholarship, Ph.D. graduate work, 2009-10 academic year.
2008	Awarded Tenure and Promotion to Associate Professor, Texas State University – San Marcos, CLS Program
2008	Presidential Award for Excellence in Scholarly/Creative Activities (University Runner-Up, Academic year 2007-08), CHP, Texas State University
2008	Texas State University, Associated Student Government Graduate Scholarship, Ph.D. graduate work, 2008-09 academic year.
2008	ASCLS Education & Research Graduate Scholarship – Alpha Mu Tau Fraternity, ASCLS Awards Ceremony, Capitol Hilton, Washington D.C.
2007	ASCLS Scientific Research **National Award** for work on Methicillin-resistant *Staphylococcus aureus* in a Texas County Jail (*Journal of Correctional Health Care*, July, 2007)
2007	Texas State University, Associated Student Government Graduate Scholarship, Ph.D. graduate work, 2007 academic year.
2007	Presidential Award for Excellence in Scholarly/Creative Activities (University Runner-Up, Academic year 2006), CHP, Texas State University
2007	CDC/ATSDR Charles C. Shepard Scientific Award nominee (Assessment Epidemiology category for 2006 publication "Bat-associated Rabies Virus in Skunks") – **International Recogntion**
2007	Presidential Seminar Award Nominee, Texas State University

2006	Presidential Award for Excellence in Scholarly/Creative Activities (University Runner-Up, Academic year 2005), CHP, Texas State University
2006	Texas Society of Allied Health Professions (TSAHP) Conference: Allied Health in Texas: Developing a Vision. **TSAHP Research Grant Recipient.**
2006	"Honorable Mention", Presidential Seminar Award, Texas State University
2005	Presidential Award for Excellence in Scholarly/Creative Activities (University Runner-Up, Academic year 2004), CHP, Texas State University
2005	Presidential Seminar Award Nominee, Texas State University
2005	Texas State Alumni Association's Alumni Achievement Award
2004	Presidential Award for Excellence in Scholarly/Creative Activities (University Runner-up, Academic year 2003), CHP, Texas State University
2004	Presidential Seminar Award Nominee, Texas State University
2003	Nomination for Distinguished Alumni Award, Texas State University
2000	J.V. Irons Award for Scientific Excellence from Bureau of Laboratories Texas DSHS
1990-91	Graduate Laboratory Assistantship Stipend, Texas State University -School of Science
1988-89	1st Texas State student selected for Summer Internship at UTMD Anderson Cancer Research Center-Science Park, Summer 88 & 89
1987	Who's Who among American College Students, Texas State University
1986-90	Certificate of Scholarship, Texas State University -School of Science
1986	Golden Key National Honor Society, Texas State University
1985	American Legion, David Fitzgerald, Jimmy Klutts, Presbyterian Scholarships
1985	Graduated "Honors", Smithville High School (SHS)
1983.85	National Honor Society, SHS

IV. SERVICE

A. Institutional

1. University:

Texas State University – International Advisory Council: Fall 2024 – Present.

Texas State University – Pandemic and post-pandemic work groups, 2020 – 2024

Presidential appointment to two of eight work groups: (1) Continuity of Research Work Group and (2) Health, Wellness, and Safety Work Group.
Charges: (1) Develop a plan for a phased resumption of research activities and (2) prepare a detailed plan for the university's response in the likely event that students, faculty, and staff test positive in fall 2020 that allows the university to ensure the safety of the community while continuing to operate, including prevention and contingency processes, procedures and marketing.

Invited White Paper - Evidence based information regarding SARSCoV2_White paper TXST Marketing by Dr. Lisa K. Lloyd, Vice President, Univ Administration, VP for University Administration

Invited member for COVID-19 Facts Videos Kickoff Meeting – University Marketing

Invited Panel Member for Health, Wellness, and Safety for Supervisors – Monday, June 29, 3 pm – 4 pm; Health, Wellness, and Safety for Faculty – Tuesday, June 30, 3 pm – 4 pm; Health, Wellness, and Safety – Experts Field Your Questions – Thursday, July 2, 3 pm – 4 pm

Texas State University, Institutional Review Board (IRB), 2020
Special Invitation for SARSCoV2 / COVID 19 proposal [Consultation]

Texas State University, Parent and Family Relations Program Review, 2019
Invitation by Dr. Jenn Beck

Texas State University, McCoy College T&P External Reviewer, 2019

Texas State University, Podcast Group, 2019 – Present
Provost appointed to investigate TXST Podcast initiative

Texas State University, Campus Communicators, 2019 – Present
Provost invite as CHP representative for potential stories – digital news, etc.

Texas State University, Common Experience Committee: 2018 – Present
Selection of COE Theme and Events

Texas State University, Alumni Association, Teaching Award Committee: 2016 – 2017
Selection of Alumni Teaching award for faculty / staff

AVPR Search Committee: 2015-2016

Texas State University, Mariel M. Muir Committee: 2015 – 2017
Selection of mentoring awards for faculty / staff

Texas State University, Academic Program Review, Financial Services, Treasurer/Student Business Services, and Budget Office, Spring 2016

Texas State University, Academic Program Review, Human Resources, Spring 2016

Texas State University, Associate Vice President for Research and Federal Relations Search Committee: 2015-2016

Texas State University, Assistant Director of Faculty Development Search Committee: 2015

Texas State University Bobcat Bond Program: 2013 – Present
Mentor of undergraduate students

Texas State University Representative to Bio Corridor Alliance: 2012 – Present
Request by Billy C. Covington, Ph.D., Associate Vice President for Research and Federal Relations to represent (www.texasbiocorridor.org); Alliance composed of Biotechnology companies on I35 corridor

Texas State University Council on Funded Research (CFR): 2011 – Present

Dean Welborn appointment for oversight of research related matters as CHP Associate Dean of Research; Honors College representative also

Texas State University Research Design and Analysis (RDA) Group, 2010 – Present
Invitation from Larry R. Price, PhD (Director of Faculty Research) & Gail Ryser, PhD (Testing, Research-Support, and Evaluation Center); Group charged with enhancing the quality as well as the quantity of the research productivity of faculty

University Honors Program committee, 2009 – Present
Invited by Dr. Galloway, Director

Invited workshop speaker – Program for Excellence in Teaching and Learning for Texas State new tenure track faculty (per Dr. Nathan Bond (Dr. Beth Wuest), Tips on Preparing Documentation for Tenure and Promotion Review, LBJSC 3-15.1, 2008 – Present

Texas State Institutional Biosafety Committee (IBC): 2008 – Present
Invitation from Dr. Covington; **Interim Chair as needed**; Committee charged with implementing a Biosafety policy that is compliant with NIH; Reviewer of IBC protocols

Texas State Service-Learning Team, 2003 – Present
Invitation from Dr. Oren Renick (Chair of Service-Learning Team) to join group

Texas State Integrative Bioscience Institute (IBI) Steering Committee: 2002 – Present
Subcommittee to create a Biotechnology Certificate, BS, MS, and PhD degree line

Texas State Institutional Animal Care and Use Committee (IACUC): 2002 – 2014
Interim Chair as needed, 2008 – Present; Reviewer of IACUC protocols for approval of animal care/use with respect to teaching and research; Inspector of animal facilities at Texas State (Freeman Ranch, Aquarena Center, Stock Center, Biology Dept., etc.).

Summative Review Group for CHP Dean: Spring 2013

Faculty Senate Liaison Representative from CLS Program: 2007 – 2013

Search Committee for Assistant Director of Faculty Development: Fall, 2012
Invited to review applications and participate in interview panel by Dr. Beth Wuest

College of Science, College Review Group (Tenure/Promotion), outside member: 2011

Invited Keynote Speaker, Texas State University Alpha Lamda Delta National Honor Society Chapter, LBJSC Ballroom, April 6, 2008

Invited Faculty Panel Member, Sponsor of Panel-Texas State Faculty Advancement (Dr. Jerry Farr) and OSP (Carolyn Pate), Panel Topic “Grants and Contracts”, Aquarena Springs, December 10, 2004

2. College:

College of Health Professions, Search Chair, Department of Respiratory Care, Chair Position,

Committee: Summer 2026.

College of Health Professions, Research Enhancement Committee [CREC]: Fall 2024

College of Health Professions, Alpha Eta Executive Council [Allied Health Honor Society]: Fall 2024 – 2025
To manage the activities of the society.

College of Health Professions, Study Abroad and Study in American Committee: Fall 2024 – Present
To provide oversight for the study abroad and study in America programs for the College.

College of Health Professions, Chair, Physical Therapy Search Committee: Nov 2024 - 2025

College of Health Prof. Strategic Planning Committee: 2013 – Present
To monitor progress of the College, departments and programs toward accomplishment of goals in the Strategic Plan. To prepare yearly assessment of progress, as well as assist in periodic updates.

College of Health Prof. Faculty/Student Research Forum Committee: 2002 – Present
Chair: 2004 – 2006; **Past Chair/ Ex-officio**: 2006 – Present
To direct the planning and arrangements for the College of Health Professions annual Research Forum, including reviewing of abstracts, scheduling, and post-forum recognition of presenters.
Primary author of 1st PPS for Research Forum (2005-2006)

Texas State University College of Health Professions Faculty Development and Advancement Committee: 2004 – 2011; **Chair**, 2011 – 2015; **Ex-officio**: 2016 – Present
Advise and assist the College with a comprehensive faculty development program, review/recommendations for Tenure/Promotion (**revised College PPS, 2006, 2011, & 2012**) Reappointment, and Annual Evaluation; develop a process to encourage a culture of collaborative research

Texas State University College of Health Professions Research Enhancement Grant Committee: Reviewer, 2006 – 2007; **Chair**, 2008 – 2011; **Ex-officio**, 2011 – Present

College of Health Professions, College Council: 2011 – Present
Report to Council of Chairs and Dean regarding research development and outcomes

Texas State University College of Health Professions Personnel Committee: 2009 – 2013; **Chair**, 2013 - Present
"Reviewer" of faculty evaluations for CLS, HIM, & RTT units

Texas State University – San Marcos, College of Health Review Group: 2009 – Present

Texas State University CHP Faculty Excellence Awards: 2009 – 2014
To develop criteria and process for selection of faculty members to receive College awards for teaching excellence, scholarship and service. Recommendations will be submitted to

College Council for approval. In addition, committee will assist college nominees with submission for university awards.

Texas State University College of Health Professions Budget Committee: 2007 – 2013
To advise the Dean on budget decisions that transcends department budgets for the College of Health Professions.

HIM Search Committee for HIM Chair: Fall, 2012 – Spring, 2013
National search to replace HIM Chair (appointment by Dean Welborn)

Texas State University College of Health Professions Curriculum Committee: 2009 – 2011
To review and make recommendations on academic units' proposed curriculum changes from the College of Health Professions

College of Health Professions Senior Awards Day, LBJ Theatre, 2002 – 2010

HIM Faculty Search Committee: Fall 2008 – spring 2009

RTT Faculty Search Committee: Spring 2009

Commencement Usher for College of Health Professions, August, 2002 – 2007

Texas State Scholars Weekend: February 13, 2004 (Scholar interviews)

3. Department/Program/School

NAACLS Self Study Review and Site Visit, 2019
Chair and Primary author for NAACLS Accreditation Self Study Report

NAACLS Annual Report, 2013 – Present

Bobcat Days, LBJ Student Center, 2002 – Present (4X per academic year)

CLS Student Cohort committee: Spring, 2002 – Present
Interview students for acceptance into CLS program: (annual application February/March)

Health Careers Day, LBJ Student Center: 2002 – Present (Annual event)

CLS Co-Clinical Coordinator: 2008 – 2014
Assist CLS Chair with Clinical placement of CLS students per NAACLS requirement

CLS Personnel Committee: 2008 – 2013; **Chair**, 2013 - Present

NAACLS Accreditation Review (self-study and site visit): 2005, 2012, 2019
Preparation of CLS Program NAACLS Accrediting requirements

Orientation sessions for freshman & Transfer CLS majors: 2005 – Present
Advising for pre CLS and transfers

Founder/Chair, Introduced Joint Texas State University – ACC Exploratory Group for Biotechnology: 2002 – 2008

Ongoing effort to establish articulation agreement between Texas State University -Clinical Laboratory Science Department and the ACC Biotechnology Program; Bridge program

CLS Faculty Search Committee, Non-TT Clinical Assistant Professor, Fall 2013 – Spring 2014

CLS Faculty Search Committee, TT Assistant Professor (2), November 2007 – August 2008

ACC Biotechnology Internship Sponsor: Summer 2003

Supervisor of Hays ISD student, Valerie Duran, at Texas State University, CLS

B. Professional:

ASCLS Marketing and Communications Committee, R. Rohde appointed by ASCLS Board of Directors, July 1, 2026 – June 30, 2028.

Assists the Society with identifying and implementing its MarCom strategy.

American Society for Clinical Pathology, MyPathology Report, Section Editor of Testing for Infections: June 8, 2026 – Present

Reviewing new articles submitted to the Testing for Infections section for medical accuracy and completeness; Periodically reviewing existing articles in the section to ensure the content remains current and clinically relevant as guidelines and evidence evolve; Suggesting new topics or articles that would benefit patients seeking to understand their test results.

American Society for Clinical Pathology Board of Certification (ASCP BOC) Board of Governors (BOG) – ASCP Laboratory Professional Representative: November 22, 2026 – September 30, 2029.

International Federation of Biomedical Laboratory Science [IFBLS] – Scientific Network of Experts: Four [4]-year term appointment: January, 2026 – December, 2029. [ASCLS recommendation]

Represent the specialization areas of Clinical Microbiology and Virology and Molecular Biology.

American Society of Clinical Pathologists (ASCP) - ASCP's inaugural Global Health Steering Committee (GHSC): September 1, 2025 – November 20, 2026.

Provide strategic guidance and professional expertise to expand ASCP's global health initiatives with a strong focus on improving health outcomes for patients around the world. This committee is established by and will sit under the auspices of the ASCP Commission on Science, Technology & Public Policy (CSTP).

CDC and Emerging Infectious Disease Lab Biosafety consensus group: Nov 2024 – Present

ASCP Appointed Organizational Representative [per Jeff Jacobs]. https://journals.asm.org/doi/10.1128/cmr.00126-18

ASCLS Bioterrorism Position Paper Taskforce: October 2024 – January 2026

Update ASCLS Position White Paper on Bioterrorism. https://ascls.org/bioterrorism-preparedness/

Today's Clinical Lab – Editorial Board and Contributor: 2023 – Present

Today's Clinical Lab is a reader-centric publication that keeps clinical professionals up to date with today's rapidly changing lab industry with in-depth and timely editorial content and resources, including clinical industry news and insights into the latest trends, technologies, and techniques in the clinical lab. https://www.clinicallab.com/

Contagion – Infectious Diseases Today – invited Editorial Board member: 2022 – Present

Contagion® is a fully integrated news resource covering all areas of infectious disease. https://www.contagionlive.com/editorial

Lumageis, Inc. – Scientific Advisory Committee: 2022 – Present

Lumaegis is at the forefront of new technology to fight infectious disease transmission in our communities via technology [Radblanket]. https://lumaegis.com/

Global Biorisk Advisory Council (GBAC) – GBAC Ambassador: 2022 – Present

The GBAC Ambassador group is comprised of the GBAC Scientific Advisory Board, as well as GBAC Vertical Leaders and Influencers. The Global Biorisk Advisory Council™ (GBAC) helps organizations and businesses prepare for, respond to, and recover from biological threats, and biohazard situations and real-time crises. https://gbac.issa.com/about/gbac-ambassadors/

American Society of Clinical Pathologists (ASCP) - ASCP Workforce Steering Committee: 2022 – Present

Serves as the strategy drivers for the program by initiating discussions and taking an active role in calling attention to the three focus areas developed from extensive research, where there are opportunities to improve recognition of the clinical laboratory workforce and enhance careers in the field.

American Society of Clinical Pathologists (ASCP) - Virtual Pathology Grand Rounds team: 2021 – Present

Virtual Pathology Grand Rounds is excited to officially partner with ASCP and continue offering the exceptional content the pathology and laboratory medicine community has come to expect. VP features live presentations with Q&A and offer CME/CMLE credits. These free online events will be held throughout the year and provide a dynamic way for pathologists and medical laboratory professionals to connect, learn, and integrate their knowledge to provide better patient care.

G8Check Inc. https://www.g8check.com/ Scientific and Health Advisory Board: 2020 – 2023

Inform and assist regarding Film Production Sets and Crew in COVID-19 Pandemic; Wes Bailey, President, G8Check, Inc.

Environmental Infection Prevention (EIP) https://eiprevention.com/about/ Scientific Advisory Board: 2020 – Present

Subject Matter Expert for EIP on microbiology topics, especially antimicrobial resistant pathogens

American Society of Clinical Pathologists (ASCP) - #ASCPSoMeTeam: 2020 – Present

Charge: Support and expand the reach of existing discussion taking place around pathology and laboratory medicine on social media.

External Reviewer, RUSH University, MLS Program, T&P, 2019

Rabies in the Americas (RITA) International Conference – Invited Scientific Committee member, Moderator, and book signing (Elsevier Rabies book): Kansas City, October 27 – November 1st, 2019. http://www.ritaconference.org/

CASPR Group https://casprgroup.com/ Scientific Advisory Board: 2019 – Present
Subject Matter Expert for EIP on microbiology topics, especially antimicrobial resistant pathogens

Artel (Analytical Liquid Handling) http://www.artel-usa.com/ Scientific Advisory Board: 2017 – Present

MRSA Survivors Network http://mrsasurvivors.org/physician-advisory-board/ Scientific Advisory Board: 2017 – Present
Subject Matter Expert for EIP on microbiology topics, especially antimicrobial resistant pathogens

E – Mist (Infection Control & Prevention) http://www.emist.com/ Scientific Advisory Board: 2017 – 2018
Subject Matter Expert for EIP on microbiology topics, especially antimicrobial resistant pathogens

External Reviewer for Promotion to Professor, UT. M.D, Anderson, CLS – Request for Brandy Greenhill, DrPH – 2018

External Reviewer for Research Faculty Appointment Mid-Cycle Progress Review, UT. M.D, Anderson, CLS – Request for Brandy Greenhill, DrPH - 2017

ASCLS Editor in Chief Selection Committee, September – October 2016
Assist in selection of EIC & appointment to ongoing *Clin Lab Sci* journal advisory board

International Federation of Biomedical Laboratory Science appointment, Microbiology Advisory Group (two years), August 2016 – Present
Development of IFBLS documents for WHO, CLSI and ISO TC212

ASCLS Promotion of the Promotion Committee, R. Rohde appointed as Special Advisor by ASCLS President, August 2016 - Present

ASCLS Mentorship Academy, Invited faculty mentor, 2016 – Present
Annual mentoring of selected mentees across U.S.

TACLS Leadership Academy, Invited faculty member, 2015 – 2016
Monthly leadership and mentoring presentations for select academy students

External Reviewer for Tenure & Promotion, Texas Tech University, Health Science Center, CLS – Request by Dr. Wade Redman (Chair) for Dr. Ericka Hendrix: July 2016

External Reviewer for Promotion, Texas Tech University, Health Science Center, CLS – Request by Dr. Barbara Sawyer for Dr. Wade Redman: July 2016

InfectionControl.tips Scientific Advisory Board member and Co-editor, Virology and Microbiology, regular contributing author, and Advisory Board: 2015 – Present

External Reviewer for Tenure & Promotion, Marquette University, CLS – Request by Dr. Linda J. Laatsch for Dr. April Harkins: 2014

Orion Research & Management Services, Invited Scientific Advisory Board: 2013 - Present

International Journal of Infectious Diseases & *Infection, Genetics and Evolution* (Elsevier journals), Invited Reviewer: 2013 - Present

Cleanint http://cleanint.com/advisory-board/ , Advisory Board: 2013 – Present
Consultation on issues and product development for "microbially clean" work environments; Cleanint develops innovative products that help people lead cleaner, healthier lives. **Invited as Subject Matter Expert on HAIs & MRSA**

Clinical Laboratory Science, Invited Reviewer: 2013 – Present

ASCLS Consulting Editor: 2012 – Present
Invited by premier Clinical Laboratory Science professional journal (*Clin Lab Sci*); consultant on expert areas (MRSA/HAIs, qualitative research, adult learning, clin. microbiology)

TACLS President, 2015 – 2017; **President Elect**, 2013 - 2015; **Board Member**, 2012 - 2013
Lead & attend Board meetings to conduct state business of CLS professional organization

ASCLS Abstract and Proposal Review Committee (APRC): 2014 – 2016
Submit, review, and rank proposals for Annual ASCLS conference; Review poster abstracts for annual meeting

ASCLS Education & Research "Kleiner Award Committee" 2012 – 2015
Judge to award best annual *Clinical Laboratory Science* journal manuscript

Johnson & Johnson Advanced Sterilization Products, Healthcare Environmental Disinfection Advisory Board: 2013 – Present
Consultation on critical issues and current standards in the prevention of HAIs and different approaches to environmental disinfection of pathogens, including automated area disinfection technologies; **Invited as Subject Matter Expert on HAIs (MRSA)**

International Journal of Molecular Sciences, Invited Reviewer: 2011 – Present

NIH Early Career Reviewer, Nominated by Texas State: 2011 – Present

BMC Research Notes, Associate Editor: 2010 – Present
Invited by **Bio Med Central** Floor 6, 236 Gray's Inn Road, London, WC1X 8HL
http://www.biomedcentral.com/bmcresnotes/
Internationally focused science journal, open access (Impact factor 1.66)

DSHS Statewide Healthcare-Associated Infections (HAIs) committee: 2009 – Present
Statewide policy and recommendations on HAIs

ASCLS Representative to the new NAACLS Research Committee: 2009 – Present
Enhance awareness of the need for research by our profession

ASCLS Educational Scientific Assembly (ESA) Committee, 2009 – Present
ESA subcommittee on Educational Programs and Initiatives (CEPI)

Elected National Delegate from TX for National Meeting (ASCLS): 2006 – Present

ASCLS Microbiology Scientific Assembly Committee, 2006 – Present; **Chair, 2013 – 2015; Vice Chair, 2010 – 2012**
Nationally focused regarding clinical microbiology; recommendations to ASCLS Board

ACC Instructional Review Self Study Committee: 2005 – Present

Emerging Infectious Disease, Invited Reviewer, Rabies virus content area: 2004 – present
Internationally focused journal (Impact factor 6.169; Ranked 5/70 infectious disease journals)

MRSA Correctional Facility Workgroup: 2004 – Present
Workgroup is composed of TX DSHS - IDEAS, Travis County Correctional System, UTMB Galveston, Texas Dept. of Criminal Justice, and Bureau of Prisons. A collaborative effort is being made to address the problems of MRSA infections in the Texas prison systems via laboratory (Rohde contract/grant with DSHS) and epidemiology models.

Member, Austin Community College Biotechnology Advisory Board: 2004 – present

U.S. Civilian Research and Development Foundation, Invited Reviewer: 2003 – present

Reviewer, United States Department of Agriculture: Small Business Innovation, Research Proposals: 2002 – present

Invited Reviewer, United States Department of Agriculture: Small Business Innovation, Research Proposals: 2002 – present

Organizing Committee, Texas DSHS-Zoonosis Control Division Annual Diseases in Nature Conference: 2002 – Present
Subcommittee to acquire presenters, abstract review, and general organization of meeting

Member, Texas DSHS Oral Rabies Vaccination Program: 1994 – present
Ground crew, airplane navigator, and computer support (GIS, GPS) for the aerial distribution of recombinant rabies vaccine to immunize wildlife (coyote, fox) in TX

Member, ACC Biology Eligibility Committee: 2001 – present
Adjunct representative: Evaluate eligibility for current and new faculty to teach courses, evaluate annual portfolios of faculty

Member, ACC Biology Task Force: 2002 – present
Adjunct representative: Establish instructional objectives of each course, select texts/resources, establish and evaluate effectiveness measures, ensure consistency in instruction across district, and address instructional issues of the faculty.

ASCLS CE Advisory Council (CEAC) – Microbiology member: 2010 – 2013
National conference abstract review & organization; Platform Moderator

TACLS Conference Organizing Committee for 2013 State Conference (March 28-30, 2013)
Assistant to Organizing Chair (Joanna Ellis), Student Bowl Judge, Moderator

TACLS Conference Organizing Committee for 2011 State Conference (April 6-9, 2011)
Program Chair for Microbiology, Vendors, Assistant to Organizing Chair (Dave Falleur) & Student Bowl Judge

Reviewer, Wiley Virtual Focus Group, Black, J., Microbiology (non-majors) VFGs (90244-03 & 04: May 17th, 2011

Invited Reviewer, Textbook – Koneman's Color Atlas and Textbook of Diagnostic Microbiology, 6th ed., Winn, Allen, Janda, et al., Lippincott, Williams & Wilkins, February, 2010

Invited Reviewer, The UNIVERSITY OF TEXAS-PAN AMERICAN AND NATIONAL INSTITUTES OF HEALTH SPONSORED RESEARCH INFRASTRUCTURE PROGRAM, An Exploratory Study of *C. trachomatis* infection in the middle Rio Grande Valley. May, 2009.

TACLS Student Bowl Judge (microbiology content) & Poster Judge, TACLS State Conference, Galveston, TX, March 26-28, 2009

Invited Reviewer, Textbook – Molecular Diagnostics: Fundamentals, Methods, & Clinical Applications, 1st edition, Buckingham & Flaws, FA Davis, January, 2009

Invited Reviewer, Textbook – Essentials of Molecular Pathology, Table of Contents, Coleman and Tsongalis, Elsevier, January, 2009

Invited Reviewer, Textbook – Bailey & Scott's Diagnostic Microbiology, Forbes, Sahm, & Weissfeld, summer 2008

TACLS Conference Organizing Committee for 2008 State Conference (April 2-5, 2008)
Microbiology Program Chair

ASCLS Conference Poster Judge, 74th Annual Meeting of the ASCLS, Chicago, Ill., summer 2006

Moderator for General Sessions, Texas Association of Clinical Laboratory Science Conference, San Antonio, TX, March 29 – April 1, 2006

TACLS Student Bowl (microbiology content) & Poster Judge & Moderator, TACLS State Conference, Corpus Christi, TX, March 30 – April 2, 2005 – Present

Invited Reviewer, Textbook- "Clinical Microbiology," Prentice Hall Health (Jaquay Felix, Editorial Assistant), April 2005

Subject Matter Expert, writer, and editor, National Laboratory Training Network, Molecular Testing Verification Video, 2004 – 2005

Invited CD Rom Speaker, National Laboratory Training Network, Molecular Diagnostic Public Health Series Course Lectures, "Molecular Methods Overview" Lecture. Disk 1, April, 2004 & Disk 2, December 2004.

Texas Association Clinical Laboratory Science Annual Meeting Organizer: 2002 – 2003
Subcommittee to acquire speakers in specialty subject area of microbiology
Moderator for scientific sessions

Member, Texas DSHS Rapid Response Team: 1996 – 2002
Surveillance of zoonotic outbreaks (Hantavirus, plague, arbovirus, etc.) in TX

Member, Texas DSHS Arbovirus Methodology Committee: 1997 – 2002

Member, Texas DSHS Molecular Biology Study Group: 1997 – 2002

Member, Texas DSHS Epidemiology Annual Report Committee: 1995 – 2002
Subcommittee to address specialty areas of zoonotic disease

C. Community:

CHRISTUS Santa Rosa San Marcos Foundation: 2024 – Present
At request of Texas State University

Science Advisor, Bowie High School (Lori Ayer's Medical Microbiology); Lehman High School (Forensics); Chapa Middle School (Biology/Science projects): 2006 – Present

Member, Hays County Student Health Advisory Council Nutrition & Health Committee: 2006 – Present

Member, Bethany Lutheran Church Diaconate Ministry Team: 2004 – 2015

Coach, San Marcos Youth Basketball & Hays County Youth Basketball: 2004 – 2012

Member, Tobias Elementary PTA, Kyle Texas: 2004 – 2006

Member, King of Kings Search Committee for Director of Early Childcare Program: 2000

Member, King of Kings Board of Elders: 1997-1999

D. Service Honors and Awards:

2025	Awarded the American Society for Microbiology Distinguished Lecturer (ASMDL) for a two-year appointment – 2025-2027 Program
2023	The Pathologist's Power List 2023, International Honor from The Pathologist magazine - The Power List 2023 (thepathologist.com)
2022	American Society of Clinical Pathologists (ASCP), BOC Lab Hero, https://www.facebook.com/ASCPBoardOfCertification
2022	ASCLS World Ambassador – Lifetime Award
2022	The Pathologist's Power List 2022, International Honor from The Pathologist magazine - https://thepathologist.com/power-list/2022/first-contact/rodney-e-rohde
2021	Regents' Professor, Texas State University System
2021	University Distinguished Professor, Texas State Univesity
2021	ASCLS Robin H. Mendelson Memorial Award – In recognition of medical laboratory global subject matter expert advocacy during SARS-CoV-2 / COVID-19 pandemic
2021	Omicron Sigma Award, ASCLS Award Regional / State Service Honoree
2021	Inducted into Alpha Chi National Honor Society, Nomination by Dr. Ron Brown, Texas State University
2020	The Pathologist's Power List 2020, International Honor from The Pathologist magazine - https://thepathologist.com/power-list/2020/lab-heroes/rodney-e-rohde
2020	Omicron Sigma Award, ASCLS Award State Service Honoree
2019	Omicron Sigma Award, ASCLS Award State Service Honoree
2019	TACLS H.A. Bardwell Award for Leadership (President 2017-19)
2019	The Cardinal Health™ Laboratory Excellence List 2019
2018	ASCLS Member of the Year Award – Texas
2018	Omicron Sigma Award, ASCLS Award State Service Honoree
2017	TACLS H.A. Bardwell Award for Leadership (President 2015-17)
2017	ASCLS Member of the Year Award – Texas
2017	ASCLS Theriot Award (national) for multimedia TEDx *Saving Lives in the Shadows of Healthcare* project
2017	ASCLS Constituent Society (TACLS) Website Award (national)
2017	Omicron Sigma Award, ASCLS Award Regional Service Honoree
2016	Omicron Sigma Award, ASCLS Award Regional Service Honoree
2015	Omicron Sigma Award, ASCLS Award National Service Honoree
2014	TACLS Presidential Commendation Award
2014	Omicron Sigma Award, ASCLS Award National Service Honoree
2013	Omicron Sigma Award, ASCLS Award National Service Honoree
2012	ASCLS, Presidential Certificate of Appreciation, ASCLS Conference, Los Angeles, CA
2012	Induction Alpha Mu Tau Fraternity, ASCLS National Honor (Research, Teaching, & Service to profession), ASCLS Conference, Los Angeles, CA
2012	Omicron Sigma Award, ASCLS Award National Service Honoree, TACLS Conference, Ft. Worth, TX
2011	ASCLS Key to the Future Award, TACLS & ASCLS conference, National and State Service Recognition

2011	Presidential Award for Excellence in Service Activities (University Runner-Up, Academic year 2010-11), College of Health Professions, Texas State University
2011	Omicron Sigma Award, ASCLS Award National Service Honoree, TACLS Conference, Austin, TX
2010	Omicron Sigma Award, ASCLS Award National Service Honoree, TACLS Conference, El Paso, TX
1997	Texas DSHS, Act of Kindness Award
1984	American Legion Boys State, SHS
1983	Daughters of the American Revolution Citizenship Award, SHS

E. Service Grants and Contracts

1. Funded External grants and contracts: NA

2. Submitted, but not Funded, External Grants and Contracts:

2006 (**PI**-Dr. Oren Renick), **Co PI**-R. Rohde**, et al. "**Texans Learn and Serve", Corporation for National and Community Service, Learn and Serve America Program. Amount: ~$1.5 million over 3 years

3. Funded Internal Grants and Contracts:

2010-11 **Program PI**, Family Association Campaign for Student-Oriented Projects – Clinical Laboratory Science Program, Funding for CLS cohort of students to attend TACLS state conference in April, 2011. Amount $2325.00 http://www.txstate.edu/family/About-Us/Welcome.html

4. Submitted, but not Funded, Internal Grants and Contracts: NA

F. Organizations (Other):

1. Honorary:

Golden Key National Honor Society

2. Professional:

Association of Clinical Scientists
Texas State University Society for Medical Laboratory Science (SMLS)
Faculty Advisor & consultant
American Society for Testing and Materials (ASTM)
Who's who among Healthcare Professionals
Texas Society of Allied Health Professions (TSAHP)
Pan American Society for Clinical Virology (PASCV)
American Society for Clinical Pathology (ASCP)
Specialist in Microbiology (SM) certification (2008)
Molecular Pathologist (MP) certification (2007)
Specialist in Virology (SV) certification (1998)
American Society of Microbiology (ASM) / Texas Branch ASM
American Society of Virology (ASV)
Texas State University Microbiology Society

Faculty consultant
United States Animal Health Association
Member of Rabies and Public Health Subcommittee
American Society of Clinical Laboratory Scientists (ASCLS)
Texas Association of Clinical Laboratory Scientists (TACLS)

Updated: 8/5/2026