

## CURRICULUM VITAE

### **Craig L. Fuller, Ph.D., MT(ASCP)**

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#### **PROFESSIONAL EXPERIENCE**

- 2017 - present Adjunct Professor – North Lake College District, Irving, TX  
2016 - present Assistant Professor – Parker University, College of Chiropractic, Dallas, TX  
2015 - present Adjunct Professor/Substitute – Tarrant County College District (Trinity River Campus), Fort Worth, TX  
2013 - 2014 Senior Cell Biology Sales Specialist – Bio-Rad Laboratories, Hercules CA  
2010 - 2012 International Business Development and Product Management – BioSilta Oy, Oulu, Finland  
2008 - 2010 Product Manager – Cell Analysis, Miltenyi Biotec GmbH, Bergisch Gladbach, Germany  
2006 - 2008 Technical Sales Consultant, Miltenyi Biotec, Inc., Auburn, CA  
2004 - 2006 Assistant Professor, Clinical Laboratory Sciences, School of Health Sciences, Eastern Michigan University, Ypsilanti, MI  
1999 - 2004 Graduate Student Researcher, Department of Infectious Diseases and Microbiology, Graduate School of Public Health, University of Pittsburgh, Pittsburgh, PA  
2004 Teaching Assistant, Department of Infectious Diseases and Microbiology, Graduate School of Public Health, University of Pittsburgh, Pittsburgh, PA  
1998 Medical Technologist, NIDA Toxicology Laboratory, Quest Diagnostics, Pittsburgh, PA  
1997 - 1998 Medical Technologist, Microbiology Department, Laboratory Corporation of America, Dallas, TX  
1997 - 1998 Medical Technologist, Medical Laboratory, AMR Corporation, Fort Worth, TX  
1997 - 1998 Medical Technologist, Arlington Memorial Hospital, Arlington, TX  
1996 - 1997 Medical Technologist (pre-certified), Hillcrest Baptist Medical Center, Waco, TX  
1993 - 1996 Teaching Assistant, Department of Biology, Baylor University, Waco, TX

#### **EDUCATION**

- 2001 - 2004 Ph.D., Infectious Diseases and Microbiology, Graduate School of Public Health, University of Pittsburgh, Pittsburgh, PA  
1998 - 2001 M.S., Infectious Diseases and Microbiology, Graduate School of Public Health, University of Pittsburgh, Pittsburgh, PA  
1996 - 1997 Medical Technology (MT) diploma, School of Medical Technology, Hillcrest Baptist Medical Center, Waco, TX (ASCP # 03683697)  
1993 - 1996 M.S., Biology, Department of Biology, Baylor University, Waco, TX  
1989 - 1993 B.S., Biology, Department of Biology, Baylor University, Waco, TX

## HONORS AND AWARDS

- 2008 President's Club (Miltenyi Biotec, Inc.)
- 2005 Provost's Research Award for New Faculty
- 2004 Dean' CHHS Research Support Award
- 2004 Induction into Delta Omega Honorary Society in Public Health, Omicron Chapter
- 2004 Cover photo - Microbiology and Molecular Biology Reviews
- 1996 Steve Hansen poster award - 15th Annual Meeting - Southwestern Association of Clinical Microbiologists
- 1995 - 1996 Bob Gardner Research Grant - Beta Beta Beta Biological Honor Society
- 1989 - 1990 Dr. and Mrs. Zack Bobo, Jr. Scholarship (Baylor University)

## TEACHING EXPERIENCE

- 2017 - present Adjunct Professor, North Lake College, Irving, TX  
Microbiology Lab
- 2016 - present Assistant Professor, Parker University, Dallas, TX  
Physiology I, Physiology I Lab, Microbiology Lab, Cells and Tissues Lab,  
Gross Anatomy II, Gross Anatomy II Lab
- 2015 - present Adjunct Professor, Tarrant County College, Fort Worth, TX  
Microbiology, Anatomy & Physiology I and II
- 2004 - 2006 Assistant Professor, Eastern Michigan University, Ypsilanti, MI  
Clinical Microbiology, Molecular Diagnostics, Clinical Immunology, Clinical  
Laboratory Techniques, Epidemiology
- 2004 Lecturer, University of Pittsburgh, School of Public Health, Pittsburgh, PA  
Disease and Environment I
- 2002 - 2003 Trainer of clinical techniques, University of Pittsburgh, Pittsburgh, PA  
Manual differential of blood and body fluids
- 1995 Guest lecturer, Baylor University, Waco, TX  
Bacteriology
- 1993 - 1996 Instructor, Baylor University, Waco, TX  
Bacteriology laboratory

## SUPPLEMENTARY TRAINING

- 2017 - present Process of Integrating Evidence (PIE) Facilitator Training
- 2017 Process of Integrating Evidence (PIE) for CIH Educators Conference
- 2017 Safe Zone Ally Training

## DEPARTMENT AND COMMUNITY SERVICE

- 2017 - present Lab Comparison Committee Parker University
- 2017 - present Faculty Welfare Committee Parker University
- 2016 - present Parker Serves Annual service day at Parker University
- 2015 - present International Day of Happiness Parker University committee starting 2017
- 2015 - present Big Brothers Big Sisters Mentor youth in West Dallas

2014 - 2016 Resource Center – Dallas

Volunteer – Nutritional Serv./Food Pantry  
YouthFirst Drop-in Center**PUBLICATIONS**

- Pegu, A.\*, **C.L. Fuller\***, K. Whelton, J.L. Flynn, and T.A. Reinhart. Expression of dendritic cell-associated markers in pulmonary granulomas arising in cynomolgus macaques infected with *Mycobacterium tuberculosis*. Manuscript in preparation. (\*co-first authors)
- Rappocciolo, G., P. Piazza, **C.L. Fuller**, T.A. Reinhart, S.C. Watkins, D.T. Rowe, M. Jais, P. Gupta and C.R. Rinaldo, Jr. 2006. DC-SIGN on B lymphocytes is required for transmission of HIV-1 to T lymphocytes. *PLoS Pathog.* 2:e70.
- Schaefer, T.M.\*, **Fuller, C.L.\***, B.A. Fallert, S. Poveda, K. Whelton, S. Basu, Y. Choi, S. Sanghavi, E. Feingold, and T.A. Reinhart. 2006. Changes in pulmonary chemokine expression patterns during simian immunodeficiency virus infection revealed through DNA microarray and *in situ* hybridization analyses. *Microbes Infect.*, 8:1839-50. (\*co-first authors)
- Marino, S., S. Pawar, **C.L. Fuller**, T.A. Reinhart, J.L. Flynn and D.E. Kirschner. 2004. Dendritic cell trafficking and antigen presentation in the human immune response to *Mycobacterium tuberculosis*. *J Immunol.* 173: 494-506.
- Fuller, C.L.**, J.L. Flynn, and T.A. Reinhart. 2003. *In situ* study of abundant expression of proinflammatory chemokines and cytokines in pulmonary granulomas that develop in cynomolgus macaques experimentally infected with *Mycobacterium tuberculosis*. *Infect.Immun.* 71:7023-7034.
- Schaefer, T.M, I. Bell, M.E. Pfeifer, M. Ghosh, R.P. Tribble, **C.L. Fuller**, C. Ashman, and T.A. Reinhart. 2002. The conserved process of TCR/CD3 complex down-modulation by SIV Nef is mediated by the central core, not endocytic motifs. *Virology* 302:106-122.
- Fuller, C.L.**, Y.K. Choi, B.A. Fallert, S. Capuano, III, P. Rajakumar, M. Murphey-Corb, and T.A. Reinhart. 2002. Restricted SIV replication in rhesus macaque lung tissues during the acute phase of infection. *Am.J.Pathol.* 161:969-978.
- Basu, S., T.M Schaefer, M. Ghosh, **C.L. Fuller**, and T.A. Reinhart. 2002. Molecular cloning and sequencing of 25 different rhesus macaque chemokine cDNAs reveals evolutionary conservation among C, CC, CXC, AND CX3C families of chemokines. *Cytokine* 18:140-148.
- Reinhart, T.A., B.A. Fallert, M.E. Pfeifer, S. Sanghavi, S. Capuano, III, P. Rajakumar, M. Murphey-Corb, R. Day, **C.L. Fuller**, and T.M Schaefer. 2002. Increased expression of the inflammatory chemokine CXC chemokine ligand 9/monokine induced by interferon-gamma in lymphoid tissues of rhesus macaques during simian immunodeficiency virus infection and acquired immunodeficiency syndrome. *Blood* 99:3119-3128.
- Croix, D.A., S. Capuano, III, L. Simpson, B.A. Fallert, **C.L. Fuller**, E.C. Klein, T.A. Reinhart, M. Murphey-Corb, and J. L. Flynn. 2000. Effect of mycobacterial infection on virus loads and disease progression in simian immunodeficiency virus-infected rhesus monkeys. *AIDS Res.Hum.Retroviruses* 16:1895-1908.

**POSTER AND ORAL PRESENTATIONS**

- Science 2003: Improving the Human Condition. University of Pittsburgh. Pittsburgh, PA; September 2003. **Fuller, C.L.**, K. Whelton, J.L. Flynn and T.A. Reinhart. Dendritic cell populations in pulmonary granulomas of cynomolgus macaques infected with *Mycobacterium tuberculosis*. Poster Presentation.

- 4<sup>th</sup> World Congress on Tuberculosis. Washington, D.C.; June 2002. **Fuller, C.L.**, K. Whelton, D.A. Croix, S. Capuano III, J.L. Flynn and T.A. Reinhart. Definition of Cellular composition and chemokine/cytokine expression patterns in granulomas present in cynomolgus macaques experimentally infected with *Mycobacterium tuberculosis*. Oral Presentation.
- 20<sup>th</sup> Annual Symposium on Nonhuman Primate Models for AIDS. Monterey, CA; September 2002. **Fuller, C.L.**, K. Whelton, D.A. Croix, S. Capuano, III, J.L. Flynn and T.A Reinhart. Cytokine and Chemokine expression patterns in granulomas present in cynomolgus macaques experimentally infected with *M. tuberculosis*. Poster Presentation.
- 18<sup>th</sup> Annual Symposium on Nonhuman Primate Models for AIDS. Madison, WI; October 2000. **Fuller, C.L.**, B.A. Fallert, S. Capuano, III, M. Murphey-Corb and T.A Reinhart. Comprehensive examination of lung tissues from SIV-infected rhesus macaques reveals only rare productively infected cells during acute infection. Poster Presentation.
- Spring Symposium - Texas State Society of American Medical Technologists. Waco, TX; March 1997. **Fuller, C.L.**, T.W. Huber, and S.W. Jackson. Survey of salad bars as a possible reservoir for antibiotic bacteria. Oral Presentation.
- 7<sup>th</sup> Annual Current Issues and Technology for the Laboratory Professional. Waco, TX; December 1996. **Fuller, C.L.**, T.W. Huber, and S.W. Jackson. Survey of salad bars as a possible reservoir for antibiotic bacteria. Oral Presentation.
- 15<sup>th</sup> Annual Meeting - Southwestern Association of Clinical Microbiologists. Dallas, TX; September 1996. **Fuller, C.L.**, T.W. Huber, and S.W. Jackson. Survey of salad bars as a possible reservoir for antibiotic bacteria. Poster Presentation.
- 96<sup>th</sup> General Meeting - American Society for Microbiology. New Orleans, LA; May 1996. **Fuller, C.L.**, T.W. Huber, and S.W. Jackson. Survey of salad bars as a possible reservoir for antibiotic bacteria. Poster Presentation.

## MEMBERSHIPS IN PROFESSIONAL SOCIETIES

2017 - present	American Association of Anatomists
2008 - 2014	International Society for Advancement of Cytometry
2004 - present	Delta Omega – Honor Society in Public Health
1997 - present	American Society of Clinical Pathology
1996 - 2010	American Society for Microbiology

## REFERENCES

Denise A. Croix, PhD  
Pathology Specialist  
Roche Diagnostics  
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