

Eric Free Egelund, Pharm.D., Ph.D.

Office: University of Florida College of Pharmacy
580 W. 8th Street
Jacksonville, FL 32209
Phone: 904-244-9876 (office)
Email: eegelund@ufl.edu
Twitter: @labskills

Present Position

2016-Present	Clinical Assistant Professor Department of Pharmacotherapy and Translational Research College of Pharmacy University of Florida Jacksonville, FL 32209
2014-2016	Adjunct Clinical Assistant Professor Department of Pharmacotherapy and Translational Research College of Pharmacy University of Florida Jacksonville, FL 32209
2014-Present	Consulting Pharmacist Infectious Disease Pharmacokinetics Laboratory 1600 SW Archer Road, Room P4-30 Gainesville, FL 32610-0486
2009-Present	Staff Pharmacist Walgreen Co.

Education

2009-2014	University of Florida College of Pharmacy Gainesville, FL Doctor of Philosophy, 2014 Clinical Pharmaceutical Sciences
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Mentor: Charles A. Peloquin

2005-2009	University of Florida College of Pharmacy Jacksonville, FL Doctor of Pharmacy, 2009 Graduated Magna Cum Laude
2003-2005	Troy State University Dothan, AL MBA Candidate
1995-1997	University of West Florida Pensacola, FL B.S. Microbiology, 1997
1993-1995	Chipola College Marianna, FL A.A., 1993

Licensure/Certificates

2009-Present	Registered Pharmacist, Florida Pharmacy License # PS45048 National Provider Identifier # 1770868705 Certified Immunizer and Trainer Healthcare Provider Basic Life Support, Security# 296064 AAHIVE (Non-Practicing HIV Expert)
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Selected Lectures/Courses Facilitated

Spring 2020	Facilitator, Professional Practice Skills Lab VI (PHA5166L)
Spring 2020	Facilitator, Professional Practice Skills Lab II (PHA5162)
Spring 2020	Lecturer, Patient Care VIII (PHA5876C)
Spring 2020	Facilitator, APPE Readiness (PHA5759)
Spring 2020	Facilitator, Virtual Community Pharmacy APPE
Fall 2019	Facilitator, Principles of Patient Centered Care (PHA5103)
Fall 2019	Facilitator, Professional Practice Skills Lab I (PHA5161L)
Fall 2019	Facilitator, Professional Skills Lab V (PHA5165L)

Fall 2019	Facilitator, Pharmacy Practice Management (PHA222)
Fall 2019	Lecturer, Principles of Medical Microbiology, Immunology and Virology (PHA5755)
Spring 2019	Facilitator, Professional Practice Skills Lab VI (PHA5166L)
Spring 2019	Facilitator, Principles of Drug Therapy Individualization (PHA 5132)
Spring 2019	Facilitator, Professional Practice Skills Lab II (PHA 5162)
Spring 2019	Lecturer, Patient Care VIII (PHA5876C)
Fall 2018	Facilitator, Principles of Patient Centered Care (PHA5103)
Fall 2018	Facilitator, Professional Practice Skills Lab I (PHA5161L)
Fall 2018	Facilitator, Professional Skills Lab V (PHA5165L)
Fall 2018	Facilitator, Pharmacy Practice Management (PHA222)
Fall 2018	Lecturer, Principles of Medical Microbiology, Immunology and Virology (PHA5755)
Spring 2018	Co-coordinator, HIV: Challenges and Treatment (PHA 5841)
Spring 2018	Facilitator, Professional Practice Skills Lab VI (PHA5166L)
Spring 2018	Facilitator, Principles of Drug Therapy Individualization (PHA 5132)
Spring 2018	Facilitator, Professional Practice Skills Lab II (PHA 5162)
Spring 2018	Lecturer, Patient Care VIII (PHA5876C)
Summer 2018	Facilitator, APPE Readiness (PHA5759)
Fall 2017	Facilitator, Principles of Patient Centered Care (PHA5103)
Fall 2017	Facilitator, Professional Practice Skills Lab I (PHA5161L)
Fall 2017	Facilitator, Professional Skills Lab V (PHA5165L)
Spring 2017	Co-coordinator, HIV: Challenges and Treatment (PHA 5841)

Spring 2017	Facilitator, Pharmacotherapy V (PHA 5787)
Spring 2017	Facilitator, Principles of Drug Therapy Individualization (PHA 5132)
Spring 2017	Facilitator, Professional Practice Skills Lab II (PHA 5162)
Fall 2016	Facilitator, Principles of Patient Centered Care (PHA5103)
Fall 2016	Facilitator, Professional Practice Skills Lab I (PHA5161L)
Fall 2016	Facilitator, Professional Skills Lab III (PHA5163L)
Fall 2016	Facilitator, Pharmacotherapy 4 (PHA5784)
Spring 2016	Facilitator, HIV: Challenges and Treatment (PHA 5841)
Spring 2016	Facilitator, Pharmacotherapy V (PHA 5787)
Spring 2016	Facilitator, Principles of Drug Therapy Individualization (PHA 5132)
Spring 2016	Facilitator, Professional Practice Skills Lab II (PHA 5162)
Spring 2016	Lecturer, Biochemistry (BCH 4035) Florida State College in Jacksonville <i>Clinical Research and Careers in Pharmacy</i>
Fall 2015	Facilitator, Principles of Patient Centered Care (PHA 5103)
Fall 2015	Facilitator, Professional Practice Skills Lab I (PHA 5161L)
Fall 2015	Facilitator, Pharmaceutical Skills Lab I (PHA 5108L)
Fall 2015	Facilitator, Pharmacotherapy IV (PHA 5719)
Spring 2015	Co-Coordinator, HIV: Challenges and Treatment (PHA 5841)
Spring 2015	Facilitator, Drug Delivery Systems (PHA 5176)
Spring 2015	Facilitator, Pharmacotherapy V (PHA 5787)
Spring 2015	Facilitator, Professional Communications (PHA 5742)

Fall 2014 Facilitator, Pharmaceutical Skills Lab I (PHA 5108L)

Fall 2014 Facilitator, Pharmacotherapy IV (PHA 5719)

2015 Lecturer, Continuing Education, Introduction to HIV

2013 Lecturer, Personalized Medicine (PHA 5113)
University of Florida College of Pharmacy
*Introduction to the Infectious Disease Pharmacokinetics
Laboratory & Therapeutic Drug Monitoring*

2013 Lecturer, Southeastern National Tuberculosis Center, Clinical
Training Course
Pharmacokinetics and Pharmacology of TB Drugs Part I

2013 Lecturer, Southeastern National Tuberculosis Center, Clinical
Training Course
Pharmacokinetics and Pharmacology of TB Drugs Part II

2013 Lecturer, Pharmacotherapy V (PHA 5787)
University of Florida College of Pharmacy, 2013
Verbal Defense Facilitator, Pharmacokinetics of Voriconazole

2012 Lecturer, Department of Pharmacotherapy and Translational
Research Seminar, University of Florida College of Pharmacy.
*Protein Binding: From Laboratory Dilemmas to Clinical
Relevance*

2012 Lecturer, Department of Pharmacotherapy and Translational
Research Seminar, University of Florida College of Pharmacy.
*Posaconazole Pharmacokinetics and Therapeutic Drug
Monitoring in the Treatment of Zygomycosis*

2011 Lecturer, Drug Therapy Monitoring and Pharmacogenomics
(PHA 5113)
University of Florida College of Pharmacy
*Introduction to the Infectious Disease Pharmacokinetics
Laboratory & Therapeutic Drug Monitoring*

2011 Lecturer, Department of Pharmacotherapy and Translational
Research Seminar, University of Florida College of Pharmacy
Rifamycin Use in Patients with Tuberculosis & HIV

2010 Lecturer, Pharmacological Basis of Therapeutics I (PHA 5516)

University of Florida College of Pharmacy
Antihyperlipidemics: Part I

2010
Lecturer, Pharmacological Basis of Therapeutics I (PHA 5516)
University of Florida College of Pharmacy
Antihyperlipidemics: Part II

Professional Affiliations

2019-Present
American Society of Pharmacovigilance
Education Affairs Committee Member

2019-Present
American Society of Clinical Pharmacology

2018-Present
Society for Simulation in Healthcare (SSH)

2017-Present
American Association of Colleges of Pharmacy (AACCP)

2013-Present
Florida Pharmacy Association (FPA)
Member

2013-Present
American College of Clinical Pharmacy (ACCP)
Member

2012-Present
American Academy of HIV Medicine (AAHIVM)
Member

2012-Present
Making a Difference in Infectious Disease (MAD-ID)
Member

2010-Present
American Society of Microbiology (ASM)
Member

2009-Present
American Society of Health Systems Pharmacists (ASHP)
Member

2013-Present
American Association of Pharmaceutical Scientists (AAPS)
Member

2007-2010
American Society for Clinical Pharmacology & Therapeutics
(ASCPT)
Member
Poster Presenter, 2007

- 2005-2009 Christian Pharmacists Fellowship International (CPFI)
Student Member
Vice-President, Jacksonville campus, 2007-2008
- 2005-2009 American Pharmacist Association - Academy of Student
Pharmacists (APhA-ASP)
Member

Awards/Honors

- 2020 Faculty Advisor of the Year
- 2019 Outstanding Publication in Teaching Innovation Award – College
of Pharmacy 2019
- 2019 Phi Lambda Sigma Inductee
- 2018 Teacher of the Year Finalist, College of Pharmacy
- 2017 Outstanding Teaching Team Award (Year 1)
- 2017 Facilitator of the Year, Jacksonville Campus
- 2016 Facilitator of the Year, Jacksonville Campus
- 2014 Nominated for AAAS/Science Program for Excellence in Science
- 2014 Teaching Assistant of the Year
- 2011 UF Graduate Student Council Travel Grant Recipient
- 2009 Campus Professionalism Award
- 2008 Rho Chi Honor Society
- 2007 Most Valuable Pharm.D. Award
- 2007 ASP Outstanding Member Award
- 2007 CPFI Service Award
- 1997 Golden Key National Honor Society

Community Service

2016-Current	Muslim Care Clinic, Jacksonville, FL, Volunteer Pharmacist
2010-2015	Nontuberculosis Mycobacterium Clinic, Volunteer Pharmacist
2013-2015	HIV Clinic, Volunteer Pharmacist
2013-2014	Operation Heart, Gainesville Employee Health Rally, Preceptor
2014	Keystone High School Science Fair Judge
2012	Medical Mission Trip Pharmacist; Asuncion, Paraguay
2010-2012	Great Gator HealthFest, Supervisor
2011	Poison Prevention, Supervisor
2009	I.M. Sulzbacher House for the Homeless
2009	Selected as committee member for “The Pharmacy Graduation Challenge” to support the Academy of Excellence
2008-2009	CROP walk for hunger
2008	Poison Prevention, Participant
2007	Participated in trip to Tallahassee to support Pharmacist Immunization Bill; initiated Jacksonville campus involvement
2007	Operation Diabetes, Participant
2007	Selected as National Advisory Board Student Member
2006	Helped initiate CPFI chapter on Gainesville campus
2005-2007	Helped organize annual CPFI Bethlehem Live event

Publications (Peer Reviewed)

Moorman-Li R, **Egelund EF**, Reid J, Motycka CA, Kunz-Coyne A, Jakab E, Stultz K, Buring S, Miller S. A Virtual Community Pharmacy Advance Pharmacy Practice Experience in Response to Covid-19. Submitted.

Allen J, **Egelund EF**, Santevecchi BA, Venugopalan V, Whalen K, Patel P. Impact of supplemental individual verbal defense on confidence, engagement, and performance in a TBL-based therapeutics course. Submitted.

Curtis SD, **Egelund EF**, Ebied AM. Ciprofloxacin/Dexamethasone Precipitate Formation in Ear Canal of a Paediatric Patient. *British Medical Journal Case Reports*. July 2020.

Egelund EF, Motycka CM, Gannon J, Domenico L, Nobles P. Recognizing Opioid Addiction and Overdose: An Interprofessional Simulation for Medicine, Nursing and Pharmacy Students. *Journal of Interprofessional Education and Practice*. June 2020.

Duarte A, **Egelund EF**. Descovy® (emtricitabine/tenofovir alafenamide). *American College of Clinical Pharmacy StuNews*. June 2020.

Egelund EF. Tuberculosis and other Mycobacterial Infections. *2020 Infectious Diseases Review Course for Recertification*. American Society of Health Systems Pharmacists. 2020. Book Chapter.

Collongette E, Motycka CM, **Egelund EF**. COVID-19 Medications. *Florida Pharmacy Today*. April, 2020.

Gannon J, **Egelund EF**, Genuardi F, Morrissey T, Gautam S, Hiller NW, Castellanos JD, Dike N, Simon L, Motycka CM. Huddle Dynamics in Interprofessional Medication Management Simulations Designed to Prevent Medication Errors. *Clinical Simulation in Nursing*. March 2020.

Ruland, M. Egelund TA, Ng JS, Bradfield M, **Egelund EF**. Intravenous and oral posaconazole pharmacokinetics in a five-year old with mucormycosis. *Journal of Pediatric Pharmacology and Therapeutics*. November 2019.

Egelund EF, Casapao AC. Pet Nemo's Pills—The last loophole in antimicrobial stewardship? *Clinical Infectious Diseases*. May 2019.

Brooks KM, Sherman E, **Egelund EF**, Brotherton A, Durham S, Badowski M, Cluck DB. Integrase Inhibitors - 10 years of experience, is the best yet to come? *Pharmacotherapy*. March 2019.

Morrissey T. Genuardi F, Gannon J, Motycka CM, **Egelund EF**. Interprofessional Collaboration in Health Science Education. *Northeast Florida Medicine*. December 2018.

Childs-Kean LM, **Egelund EF**, Jourjy J. Tenofovir alafenamide (TAF) for the treatment of chronic hepatitis B mono-infection. *Pharmacotherapy*. August 2018.

Egelund EF, Gannon J, Motycka CM, Smith WT, Kraemer D, Solomon K. A Simulated Approach to Fostering Competence in End-of-Life care Among Pharmacy Students. *American Journal of Pharmacy Education*. July 2018

Park K, **Egelund EF**, Huo T, Merz CNB, Handberg EM, Johnson BD, Sopko G, Cooper-DeHoff RM, Pepine CJ. Serotonin Transporter Gene Polymorphism in Women With Suspected Ischemia A Report From the NHLBI-Sponsored WISE. *Gender and the Genome*. July 2018.

Motycka, CM, **Egelund, EF**, Gannon J, Genuardi F, Gautam, Stittsworth S, Young A, Simon L. Using Interprofessional Medication Management Simulations to Impact Student Attitudes Toward Teamwork to Prevent Medication Errors. 2018 *Currents in Pharmacy Teaching and Learning*. April 2018.

Egelund EF. Tuberculosis. *Infectious Diseases Pharmacy Preparatory Review Course*. American College of Clinical Pharmacy. 2018. Book Chapter.

Motycka CM, **Egelund EF**, Thomas C. The Impact of Medical Marijuana on Pharmacy Practice. *Advances in Pharmacology and Pharmacy*. January 2018.

Egelund EF, Peloquin CA. Antimycobacterial Agents: Para-aminosalicylic acid. In Yu VL, Merigan TC, Barriere S, White NJ, Eds. *Antimicrobial Chemotherapy and Vaccines*. Williams and Wilkins, Baltimore, MD. Book Chapter. 2017.

Egelund EF, Huesgen EC. HIV and tuberculosis. In: Schafer, J. ed, *HIV Pharmacotherapy: The Pharmacist's Role in Care and Treatment*. Bethesda, MD: American Society of Health-System Pharmacists. Book Chapter. 2017.

Gannon J, Motycka, CM, **Egelund, EF**, Kraemer D., Smith WT, Solomon K. Teaching End of Life Care Using Interprofessional Simulation. *Journal of Nursing Education*. April 2017.

Egelund EF, Huesgen EC, Dupree L, Peloquin CA. HIV and Tuberculosis: Difficulties in Treatment. *Expert Reviews in Clinical Pharmacology*. Nov 2016

Huesgen EC, DeSear KE, **Egelund EF**, Smith R, Blake M, Janelle J. A HARRT-Breaking Review of Alternative Antiretroviral Administration: Practical Considerations with Crushing and Enteral Tube Scenarios. *Pharmacotherapy*. Nov 2016.

Egelund EF, Isaza R, Alsultan A, Peloquin CA. Isoniazid and Rifampin Pharmacokinetics in Two Asian Elephants Infected (*Elephas maximus*) with Mycobacterium Tuberculosis. *Journal of Zoo and Wildlife Medicine*. Sept 2016.

Egelund EF, Peloquin CA. Rifapentine Use in Latent Tuberculosis. *Expert Reviews in Clinical Pharmacology*. Aug 2016.

Barth AM, **Egelund EF**, Peloquin CA. Pharmacokinetics and Pharmacodynamics of the Tuberculosis Drugs, Chapter 19. *Antibiotic Pharmacodynamics*. Book Chapter. 2016

Egelund EF, Alsultan A, Peloquin CA. Optimizing the Clinical Pharmacology of Tuberculosis Medications. *Clinical Pharmacology and Therapeutics*. October 2015.

Egelund EF, Isaza R, Brock AP, Alsultan A, An G, Peloquin CA. Population Pharmacokinetics of Rifampin in the Treatment of Mycobacterium tuberculosis in Asian Elephants. *Journal of Veterinary Pharmacology*. April 2015.

Egelund EF, Fennelly K, Peloquin CA. Medications and Monitoring in Nontuberculous Mycobacterium Infections. *Clinics in Chest Medicine*. March 2015

Villanueva L, McCabe T, **Egelund EF**, Zou B, Vijayan V, Peloquin CA. Voriconazole Monitoring in Children with Invasive Fungal Infections. *Journal of Pediatric Pharmacology*. Jan-Feb 2015.

Egelund EF, Weiner M, Singh RP, Prihoda TJ, Derendorf H, Peloquin CA, Mac Kenzie WR. Protein Binding of Rifapentine and the 25-Desacetyl Metabolite in Patients with Pulmonary Tuberculosis. *Antimicrobial Agents and Chemotherapy*. August 2014.

Egelund EF, Peloquin CA. Antimycobacterials. *Lippincott's Illustrated Reviews: Pharmacology*, 6th ed. 2014. Book Chapter.

Brock AP, Isaza R, **Egelund EF**, Hunter RP, Peloquin CA. The Pharmacokinetics of a Single Oral or Rectal Dose of Concurrently Administered Isoniazid, Rifampin, Pyrazinamide, and Ethambutol in Asian Elephants (*Elephas maximus*). *Journal of Veterinary Pharmacology*. April 2014.

Egelund EF, Mohamed M, Fennelly K, Peloquin CA. Rifampin and Carbamazepine Drug Interaction in a Patient with Mycobacterium Avium Complex (MAC) and Seizure Disorder—Case Report. *Journal of Pharmacy Technology*. January 2014

Obeng AO, **Egelund EF**, Sultan AS, Peloquin CA, Johnson JA. CYP2C19 Polymorphisms and Voriconazole Therapy: Are We Ready for Clinical Implementation of Pharmacogenomics? *Pharmacotherapy*. January 2014.

Weiner M, **Egelund EF**, Engle M, Kiser M, Prihoda TJ, Gelfond JA, Peloquin CP, Mac Kenzie WR. Pharmacokinetic Interaction of Rifapentine and Raltegravir in Healthy Volunteers. *Journal of Antimicrobial Chemotherapy*. December 2013.

Egelund EF, Egelund TA, Ng JS, Wassil KS, Peloquin CA. Posaconazole Pharmacokinetics in a Two-year Old with Rhino-Cerebral Zygomycosis—A case report and review of the literature. *Pharmacotherapy*. January 2013.

Van Ingen, J, **Egelund EF**, Levin A, Totten SE, Boeree M, Mouton JW, Aarnoutse RE, Heifets LB, Peloquin CA, Daley CL. The Pharmacokinetics and Pharmacodynamics of

Pulmonary Mycobacterium Avium Complex Disease Treatment. *Am J Respir Care Med*. June 2012.

Egelund EF, Peloquin CA. Pharmacokinetic Variability and TB Treatment Outcomes, Including Acquired Drug Resistance. *Clinical Infectious Diseases*. March 2012.

Barth AM, **Egelund EF**, Peloquin CA. Rifamycin Use in HIV-Infected Patients. *Recent Translational Research in HIV/AIDS*. November 2011. Book Chapter

Egelund EF, Barth AM, Peloquin CA. Population Pharmacokinetics of Anti-tuberculosis Medications. *Current Pharmaceutical Design*. August 2011.

Egelund EF, Peloquin CA. Current Issues in Tuberculosis Pharmacokinetics. Progress in Respiratory Research, Vol. 40, *Antituberculosis Chemotherapy*. 2011. Book Chapter

Cooper-DeHoff RA, **Egelund EF**, Pepine RJ. Blood Pressure Lowering in Patients with Diabetes - One Level May Not Fit All. *Nature Reviews Cardiology*. January 2011.

Publications (Other)

Egelund EF. OxyContin: A Tragedy in Five Acts. *Drug Topics*. February 2013.

Egelund EF, Schuh MA. Antimicrobial Stewardship: The Path of Least Resistance. *Pharmacy Times*. September 2009.

Abstracts/Posters/Continuing Education

Eric F. Egelund, Randell Doty, Janet Schmittgen. *Continuing Education*. American Pharmacists Association Pharmacy Based Immunization Certificate Program. University of Florida, College of Pharmacy. August, 22 2020.

Carol A. Motycka, Jane Gannon, **Eric F. Egelund**. *Seminar*. Using Simulation to bring a Video-based Character to Life in Order to Teach Interprofessional Skills in Opioid Misuse Assessment and Management. Nexus Summit 2020. August 20, 2020.

John Allen, **Eric F. Egelund**, Barbara Santevecchi, Veena Venugopalan, Karen Whalen, Priti Patel. *Abstract*. Impact of Supplemental Individual Questioning on Confidence, Engagement, and Performance in a TBL-Based Therapeutics Course. *American Journal of Pharmaceutical Education*. 2020;84(6) Article 8220.

Eric F. Egelund, Randell Doty, Janet Schmittgen. *Continuing Education*. American Pharmacists Association Pharmacy Based Immunization Certificate Program.

University of Florida, College of Pharmacy. May 30, 2020.

Eric F. Egelund, Stacey Curtis, Kristin Wiisanen. *Continuing Education*. Emerging Trends in Community Pharmacy. University of Florida College of Pharmacy. COVID Online. March 23, 2020.

Carol A. Motycka, Jane Gannon, **Eric F. Egelund**. *Panel Presentation*. Using Interprofessional Simulations to Enhance Team Skills. 2020 Patient Safety Forum. March 2020 (cancelled due to COVID-19).

Carol A. Motycka, **Eric F. Egelund**. *Webinar*. SIMplifying the Interprofessional Education Process: From Opioids to Medication Errors. Society for Simulation in Healthcare. Pharmacy Affinity Group. February 13, 2020.

Carol A. Motycka, Jane Gannon, **Eric F. Egelund**. *Panel Presentation*. Interprofessional Education to Target Opioid Addiction and Overdose. Simulation in Healthcare. San Diego, CA. Jan 18, 2020-Jan 22, 2020.

Carol A. Motycka, **Eric F. Egelund**. Interprofessional Education Simulations: Building Teamwork Through Situational Learning. PharmTalks. University of Florida College of Pharmacy. Gainesville, Fl. January 15, 2020.

Eric F. Egelund. *Webinar, Continuing Education*. Treatment of Tuberculosis and Multi-Drug Resistant Tuberculosis: Past, Present, and Future. Acurity/Premier Hospital Systems. December 18, 2019.

Gena Burch, Maximilian Rembrink, Nils Burmeister, Wael Alghamdi, Mohammad Alshaer, Abdullah Alsultan, Eric F. Egelund, Scott Heysell, Charles A. Peloquin. *Abstract*. Protein Binding Determination of Second-Line Anti-Tuberculosis Drugs In Vitro Using an Ultrafiltration Technique. 12th International Workshop on Clinical Pharmacology of Tuberculosis Drugs. London UK. September 10, 2019.

Carol Motycka, **Eric F. Egelund**, and Jane Gannon. *Seminar*. Interprofessional Medication Management Simulations to Impact Student Attitudes Toward Teamwork. Southern Group on Educational Affairs. Orlando Florida. March 2019.

Jane Gannon, Carol A. Motycka, **Eric F. Egelund**, Frank Genuardi. *Seminar*. Huddle Dynamics and Medication Simulations. University of Central Florida Simulation Conference: From Simulation to Innovation and Beyond. Orlando Fl. March 2019.

Carol A. Motycka, and **Eric F. Egelund**. *Continuing Education*. Latest Trends in Pharmacy Education Through Simulation. Simulation in Healthcare. San Antonio, TX. January 2019.

Carol A. Motycka, Jane Gannon, **Eric F. Egelund**, and Frank Genuardi. *Continuing Education*. TeamSTEPPS® Approach to Communication and Team Work in the Long Term Care Setting. Florida Medical Directors Association. Orlando, FL. October 2018.

Carol A. Motycka, **Eric F. Egelund**, and Jane Gannon. *Seminar*. TeamSTEPPS® Approach to Communication and Team Work. Duval County Pharmacy Association. Jacksonville, FL. January 2018.

Posters

Carol A. Motycka, **Eric F. Egelund**, Jane Gannon, and Frank Genuardi. *Poster*. Impacting Student Attitudes Towards Teamwork to Reduce Medication Errors Using Interprofessional Medication Management Simulations. American Society of Health-System Pharmacists. Orlando, FL. December 2017.

Jane Gannon, Carol A. Motycka, **Eric F. Egelund**, Frank Genuardi. Using Interprofessional Medication Management Simulations to Impact Accelerated Nursing Student Teamwork Behaviors and Attitudes”, abstract and poster presented at the American Association of Colleges of Nursing BSN Education Conference. Atlanta, GA. November 2017.

Carol A. Motycka, Jane Gannon, **Eric F. Egelund**, and Frank Genuardi. *Poster*. Interprofessional Medication Management Simulations to Impact Student Attitudes Toward Teamwork. The Florida Society for Post-Acute and Long-Term Care. Orlando, FL. October 2017.

Gannon JM, Motycka CM, **Egelund EF**, and Genuardi F. *Poster*. Interprofessional Medication Management Simulations to Impact Student Attitudes Toward Teamwork. University of Florida College of Nursing. Gainesville, Florida. March 2017.

Carol A. Motycka, Jane Gannon, **Eric F. Egelund**, and Frank Genuardi. *Poster*. Simulated Approach to Teaching an Interprofessional Health Care Team About End-Of-Life Care. The Florida Society for Post-Acute and Long-Term Care. Orlando, FL. October 2016.

Egelund, E.F., Gannon, J., Kraemer, D.F., Solomon, K.H., and Motycka, C.M.. *Poster*. Simulated Approach to Teaching an Interprofessional Health Care Team About End-Of-Life Care. UF Health Jacksonville. Jacksonville, Florida. May 2016.

Jane Gannon, Carol A. Motycka, **Eric F. Egelund**, and Frank Genuardi. *Poster*. Simulated Approach to Teaching an Interprofessional Health Care Team About Bioethics. Association of American Medical Colleges: Southern Group on Educational Affairs. Austin, TX. April 2016.

Eric F. Egelund, A. Paige Brock, Ramiro Isaza, Robert P. Hunter, Charles A. Peloquin. The Pharmacokinetics of a Single Oral or Rectal Dose of Concurrently Administered Isoniazid, Rifampin, Pyrazinamide, and Ethambutol in Asian Elephants (*Elephas maximus*). Emerging Pathogens Institute, University of Florida. Gainesville, FL. February 2014.

A. Paige Brock, Ramiro Isaza, **Eric F. Egelund**, Robert P. Hunter, Charles A. Peloquin. The Pharmacokinetics of a Single Oral or Rectal Dose of Concurrently Administered Isoniazid, Rifampin, Pyrazinamide, and Ethambutol in Asian Elephants (*Elephas maximus*). 45th American Association of Zoo Veterinarian Annual Conference, Salt Lake City, UT. October 2013.

Protein Binding of Rifapentine and Its Metabolite, 25-desacetyl Rifapentine, in Patients with Pulmonary Tuberculosis. **Eric F. Egelund**, R.P. Singh, Behrang Mahjoub, Hartmut Derendorf, Marc Weiner, Charles A. Peloquin. Emerging Pathogens Institute, University of Florida. Gainesville, FL. February 2013.

The Effect of Rifapentine on Plasma Concentrations of Raltegravir. **Eric F. Egelund**, Melissa Engle, Erin Blivens-Sizemore, Thomas Prihoda, William Mac Kenzie, Marc Weiner, Charles A. Peloquin. Emerging Pathogens Institute, University of Florida. Gainesville, FL. February 2012.

Exploratory pharmacokinetics-pharmacodynamics (PK-PD) target attainment analysis of PA-824. Aline B. Barth, Rajendra P. Sing, **Eric F. Egelund**, Zahoor Ahmad, Eric L. Nuermberger, Charles A. Peloquin, and Hartmut Derendorf. Tuberculosis Clinical Pharmacology Meeting. Chicago, IL. September 2011.

Modeling the pharmacokinetics of rifapentine in TB patients receiving 10 mg/kg daily. Charles A. Peloquin, Marc Weiner, Erin Bliven-Sizemore, **Eric F. Egelund**, Melissa Engle, John Johnson, P. Nsubuga, William. Mac Kenzie. Fourth International Workshop on Clinical Pharmacology of TB Drugs. Chicago, IL. September 2011.

Rifapentine exposure in a trial of daily rifapentine vs. rifampin in the intensive phase of TB treatment. Marc Weiner, Charles A. Peloquin, **Eric F. Egelund**, M. Engle, Erin Bliven-Sizemore, William R. Mac Kenzie, John Johnson, Peter Nsubuga, Thomas Prihoda, S. Dorman, W. Burman; for the Tuberculosis Trials Consortium of the Centers for Disease Control and Prevention. American Thoracic Society. Denver, CO. May 2011.

Serotonin Transporter Gene Polymorphism in Women with Ischemia. Ki Park, MD; Rhonda M. Cooper-DeHoff, Pharm D, MS; **Eric F. Egelund**, Pharm D; Eileen M. Handberg, PhD; Xuerong Wen, MPH; Keith Muller, PhD, Carl J. Pepine, MD. AHA/ASA. Chicago, IL. January 2010.

Research Projects

Pharmacokinetics of oral meloxicam in Asian elephants
Principal Investigator: Marta Romano, DVM

2007-2009	Pharmacy Intern Walgreen Co. 654 Cassat Ave Jacksonville, FL 3205
2007	Research Intern Nemours Children's Clinic 807 Childrens Way Jacksonville, FL 32207
2006	Pharmacy Intern Walgreen Co. 900 Rucker Blvd Enterprise, AL 36330
2003-2005	Team Leader RGIS Inventory Services 3119 Wesley Way Dothan, AL 36305
2000-2003	JPK Farms Manager 899 Thorne Rd Hartford, AL 36344