

HUNG TRAN

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Education

Western University College of Pharmacy

Aug 2011 – Present

- Pharm D candidate 2015

San Diego State University

Aug 2010

- Bachelors of Arts in Chemistry
- Graduated Cum Laude

Clinical Experience

Tarzana Providence Medical Center Intern Pharmacist

Sept 2012 – Feb 2014

- Answered questions from nurses and doctors using pharmacy references and evidence based medicine
- Trained pharmacy residents on hospital workflow, Medi-tech systems, and Pyxis Medstations
- Clinical pharmacy training involving renal-dose adjustments, Vancomycin dosing, TPN, and patient monitoring

Pharmaceutical Industry/Regulatory Experience

FDA CDER OND: Study Endpoints and Labeling Development

Jan 2015 – May 2015

- Received Regulatory Project Manager Boot Camp and New Reviewer Blended Learning Program Training
- Conducted evaluation of study endpoints in NDA's of New Molecular Entities between 2004-2013
- Drafted letters and responded to pharmaceutical sponsors regarding Drug Development Tool Qualification submissions
- Recorded minutes during FDA internal and external meetings

Gilead Sciences Medical Information

June 2014 – Aug 2014

- Responded to unsolicited requests for information regarding cardiology, and hepatitis C
- Prepared annual NDA bibliography documents to ensure regulatory compliance
- Prepared monograph for cobicistat which will be utilized by multiple departments within company to inform healthcare payers about clinical value of the drug

FDA CDER: Office of New Drug Quality Assessment

May 2014 – June 2014

- Completed & presented trend analysis which influenced review of IND at FDA and identified areas for improvement within agency

- Produced analysis of biowaivers in accordance to CFR 21 encompassing all NDA's approved from Jan 2008 – Aug 2013
- Created a searchable database of biowaiver approvals granted by all biopharmaceutics reviewers
- Participated in regular drug-approval meetings including: pre-NDA consultation, filing, Kick-off, GAM, and Mid-cycle communications meetings

Q-Tech Solutions Drug Safety Intern

May 2014 – June 2014

- Gained extensive knowledge of drug safety and drug development process and procedures, in-depth knowledge of coding principles, regulatory timelines and submission criteria, and IND safety reports
- Hands-on training involving: Medical Record Extraction, Triage, Case Processing, MedDRA Coding, Case Narratives, Drug Safety Database and Software, and SAE Reconciliation

Managed Care Experience

Sharp Rees-Stealy Pharmacy Benefits Administration

Feb 2014 – April 2014

- Produced monograph for Levulan Kerastick, which is a treatment for actinic keratosis (a precursor to skin cancers) and presented document to P&T committee
- Reviewed prior-authorization requests from physicians and conducted literary research in order to grant or deny physician order and improved patient access to medications
- Conducted MUE on anti-coagulation patients and analyzed findings to improve patient outcomes, and directly prevented a hospitalization
- Reviewed patient medical records, order labs under protocol, and manage lipid clinic via telephone system

AMCP P&T Competition

Nov 2013 – Jan 2014

- Team leader
- *National AMCP P&T Competition 2014: Top 8*
- *Local Chapter AMCP P&T Competition 2014: 1st place*
- Led Western University, College of Pharmacy to its **first ever** national ranking
- Led a team of students to evaluate clinical trials and pharmacoeconomic data in order to produce a monograph
- Created pharmacoeconomic model for costobenefit analyses, incorporating key inputs such as drug-specific AEs using Chi-Squared Test and Fisher's Exact Tests
- Created budget impact models
- Evaluated manufacturer's dossier and provide evaluation based on AMCP Formulary Submission Guidelines

Research

Western University Oncology Research Fellowship*May 2012 – Aug 2012*

- Author of research grant proposal which was funded to research non-clinical pharmacokinetic study of novel vehicle for delivering daunorubicin in pancreatic cancer
- Performed tissue sectioning, LCMS (Liquid Chromatography Mass Spectrometry), and UV-P fluorescence analysis
- Documented serum concentrations at various time points after administration of drug and developed pharmacokinetic profile of vehicle
- Presented research methods, results, and conclusions at science symposium

Western University Graduate Oncology Research*Nov 2010 – Present*

- Cell culture of pancreatic cancer cells in mice in order to research pharmacokinetics of novel drug-vehicle delivery systems
- Performed HPLC (High Pressure Liquid Chromatography) standard curve assay of gemcitabine for pharmacokinetic modeling

SDSU Undergraduate Oncology Research*Jan 2009 – Jun 2009*

- Research funded by the American Cancer Association in signal pathways of the protein NF- κ B
- Investigated in inducing and expressing c-terminus segments of the protein IKK β in *E. coli* bacteria, and purifying IKK β C-terminals in hopes of rescuing the N-terminus kinase domains

Other**StandUp For Kids Non-Profit Organization***Aug 2014 – Present*

- Public Relations and Grants Manager; and Mentor for kids
- Searched for and prepared grant requests for the national charity organization whose mission is to end homelessness in the adolescent population
- Managed organization fundraising resulting in potentially \$30,000+ to the organization through grants
- Mentored kids and helped prepare life plans
- Participated in street outreach to search for other homeless kids on the streets whom remain an invisible population

Colgate Inter-professional Scholars*Feb 2013 – Feb 2014*

- Collaborative Writer
- Contributed to a project involving a team of collaborating dentists, physicians, and graduate health-care students
- Developed legislative issue briefs on health-systems technology based on literary research targeting an audience of legislative policymakers

- Sole author of paper titled “*Information Technology as a Bridge between Dental and Medical Care and Potential Models for Medical-Dental Integration*” to possibly be published by the Centers for Oral Health

Licenses and Certifications

Pharmacy Intern License	<i>Aug 2011 – Present</i>
American Heart Association Basic Cardiac Life Support	<i>July 2013 – July 2015</i>
APhA Pharmacy-Based Immunization Delivery Certified	<i>Oct 2011 - Present</i>
Drug Safety Associate Certified	<i>July 2014</i>
▪ Qtech Solutions	

Skills

- Programming: Ruby, Ruby on Rails, SQL, HTML, CSS
- Software: Microsoft Office, Excel, Powerpoint, Adobe Photoshop, IRMS(medical information software)
- Types >100 words per minute
- Languages: English, and Vietnamese. Japanese Language Proficient Test Level 3

Awards and Honors

Colgate Scholars Scholarship for work on Policy Brief	<i>Jan 2013</i>
Dean’s list, Western University	<i>Fall 2011</i>
Dean’s list, SDSU	<i>Jan 2009 – Jan 2010</i>
Federal SMART Grant Scholarship	<i>Aug 2008 – Jun 2010</i>
Phi Beta Kappa Honor Society	<i>Since April 2011</i>
Ranked top 5% in Ruby Programming on CodeEval.com	<i>Since October 2014</i>