

# Christine Le

Telephone: 817-600-0378 Email: ChristineLe2@my.unthsc.edu

## Summary of Qualifications

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Equipped with determination and the drive necessary to utilize learned skills in medicine. Organizational and leadership strengths built upon managerial and leadership positions from both work and volunteer opportunities. Knowledgeable in medical sciences and technology through previous educational and volunteering training. Has established imperative communication and professionalism capabilities while maintaining acceptable levels of empathy and sincerity.

## Education

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### Texas College of Osteopathic Medicine

Degree: Doctor of Osteopathic Medicine (in progress)

Future Graduation Date: May 2024 (OMS Y1)

### University of North Texas Health Science Center

Degree: Master of Medical Sciences

Graduation Date: May 2019

GPA: 4.0 out of 4.0

### University of Texas at Arlington

Degree: Bachelor of Science in Biology with Biochemistry Minor

Graduation: May 2018

GPA: 3.963

## Research and Publications

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### 2014-2015      **Achieving Success in Science through Undergraduate Research and Engagement**

- Project: Biochemical research with the goal of discovering antimicrobial properties of the marine invertebrate, *Stichodactyla helianthus*

### 2015              **Undergraduate Research Assistant**

- Mentor students on the foundations of novel undergraduate research

### 2019              **14<sup>th</sup> Annual Texas Health Disparities Conference**

- Poster Presentation: *Identification of Postpartum Healthcare Coverage Accessible to Low-Income Women in Texas*

- 2021-2022**      **Cook Children’s Medical Center Pediatric Research Program**
- Project 1: Successful Use of Enteral Nutrition for Asparaginase-Induced Pancreatitis in Children with Acute Lymphoblastic Leukemia and Lymphoblastic Lymphoma: A Case Series
  - Project 2: Nutritional Complications Following Asparaginase Administration in Pediatric Patients with Cancer: A Case Series
- 2022**            ***Nutrition Journal* Publication**
- Le, C., Hamby, T., Ray, A., & Hill, R. (2022). Successful use of enteral nutrition for asparaginase-induced pancreatitis in children with acute lymphoblastic leukemia and lymphoblastic lymphoma: A case series. *Nutrition*, 95, 111559. doi:10.1016/j.nut.2021.111559
- 2022**            **UNT Health Science Center Research Appreciation Day**
- Poster Presentation: *Nutritional Complications Following Asparaginase Administration in Pediatric Patients with Cancer: A Case Series*

## Work and Teaching Experience

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- 2015-2018**      **Dan Dipert University Welcome Center at the University of Texas at Arlington**  
Campus Visit Assistant Captain
- 2017-2018**      **Cell and Molecular Biology Recitation**  
Recitation Leader
- 2018-2022**      **Maternal Mortality and Morbidity Task Force**  
Graduate Research Assistant/Maternal Health Redactor
- 2021-2022**      **UNT Health Science Center, Texas College of Osteopathic Medicine**  
Osteopathic Manipulative Medicine Teaching Assistant

## Healthcare Shadowing Experience

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- 2017**            **Pre-Medical Preceptorship**
- Observations of hospital patients with Christopher Norris, MD, a nephrologist at Texas Health Arlington Memorial Hospital
  - End of semester case presentation to fellow classmates and preceptors
- 2019**            **Clinical Practice Preceptorship**
- Observation of Donald Davis, MD, an obstetrician-gynecologist in an outpatient clinical setting

## **Volunteering Experience**

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**Mansfield Timberview High School Children's Art Camp**

**Project Sunshine**

**Mission Arlington Bob Mann Medical Clinic**

**Medical City Arlington**

**Arlington Animal Services**

**UNT Health Science Center Pediatric Mobile Clinic**

**Cook Children's Medical Center**