

Curriculum Vitale

Duong L. Le, M.D.

EDUCATION AND POST-GRADUATE TRAINING

2000 - 2004 | UNIVERSITY OF CALIFORNIA, RIVERSIDE | B.S. BIOCHEMISTRY

2004 - 2005 | UNIVERSITY OF CALIFORNIA, RIVERSIDE | M.S. BIOCHEMISTRY AND MOLECULAR BIOLOGY

2008 - 2012 | ST. GEORGE'S UNIVERSITY SCHOOL OF MEDICINE, GRENADA, WEST INDIES | M.D.

2012 - 2015 | ST. MARY'S MEDICAL CENTER, SAN FRANCISCO, CA | INTERNAL MEDICINE RESIDENCY PROGRAM

2015 - 2018 | UNIVERSITY OF CALIFORNIA SAN FRANCISCO, CA FRESNO MEDICAL EDUCATION PROGRAM |
CARDIOVASCULAR FELLOWSHIP

LICENSES AND CERTIFICATIONS

- ECFMG certificate #07963549
- California License #A133090
- American Board of Internal Medicine Board Certified 2015
- American Board of Cardiovascular Disease Board Certified 2018
- American Society of Echocardiography Board Certified 2017
- American Society of Nuclear Medicine Board Certified 2017
- Society of Cardiac Computed Tomography Board Certified 2018

PROFESSIONAL AND SOCIETY MEMBERSHIPS

- American Society of Echocardiography, member
- American College of Cardiology, Fellow

INSTITUTIONAL LEADERSHIP

- 2014 - 2015 | Chief medical resident, St. Mary's Medical Center, San Francisco, CA | Responsible for resident education including leading discussion and provide clinical teaching during morning report, recruiting and scheduling, resident guidance, and providing small group discussion with rotating medical students
- 2013 - 2015 | Transitional care readmissions committee member, St. Mary's Medical Center, San Francisco, CA | Assessed high risk patients for readmission and improvement in discharge planning for congestive heart failure and high risk readmission
- 2014 - 2015 | Critical care committee member, St. Mary's Medical Center, San Francisco, CA | Participation in quality improvement in sepsis and work rounds in the intensive care unit
- 2014 - 2015 | Pharmaceutical and therapeutic committee, St. Mary's Medical Center, San Francisco, CA | Maximized medication safety and minimizing drug delivery error
- 2014 - 2015 | Resident and hospitalist alignment committee | St. Mary's Medical Center, San Francisco, CA | Head liaison between residents and hospitalist group in identifying and implementing strategies to improve time to discharge, hospital length of stay, and readmission
- 2015 - current | Non-invasive cardiology laboratory quality assurance committee | UCSF Fresno, Fresno, CA | Continuing education to promote high quality echocardiography protocols in maintaining ICAEL accreditation including, appropriate use criteria, instrument maintenance, procedure protocols, peer review, and report timeliness
- 2015 - current | Electrocardiography quality assurance committee | UCSF Fresno, Fresno, CA | Continuing education to promote improvement in inter-reader variability to maintain Joint Commission accreditation
- 2022 - current | Cardiac device champion | Kaiser Permanente | Support CIED staff
- 2022- current | Cardiovascular Disease Clerkship Director | Drexel Medical School

- 2025 – current | Peer Review | Kaiser Permanente | Review cardiovascular cases during peer review

WORK EXPERIENCE

- 2015 - current | Marin Hospitalist Medical Group | Greenbrae, CA 94904 | Hospitalist at Kentfield Rehabilitation Hospital
- 2016 - current | UCSF Fresno Internal Medicine | Fresno, CA 93701 | Neurohospitalist at Community Regional Medical Center
- 2017 - current | VA Central California Health Systems | Fresno, CA 93703 | Emergency Room medical provider
- 2018- current | The Permanente Medical Group | Kaiser Permanente Diablo Service Area | Staff cardiologist

AWARDS

- 2015 | Most Outstanding Resident Year 3 of the Year | St. Mary's Medical Center, San Francisco, CA
- 2018 | Fellow of the year award | UCSF Fresno Cardiovascular Disease Fellowship Program | Fresno, CA

SELECTED PUBLICATIONS

Loukas M, Cesmebasi A, **Le D**, Etienne D, Tubbs RS, Anderson RH. Etienne-Arthur Louis Fallot and his tetralogy. Clin Anat 2014; 27(7):958-63. PMID: 25041967

Le D, Khodjaev S, Morelli R. Percutaneous methods of left atrial appendage exclusion: an alternative to the internist. J Community Hosp Intern Med Perspect. 2014; 4(1):22719. PMID: 24596651

Le DL, Cao H, Yang LX. Cardiotoxicity of Molecular Targeted Drug Therapy. Anticancer Res 2014;34(7):3243-3249. PMID: 24982327

Khodjaev S, **Le D**, Rao W, Morelli R. Retrospective Evaluation of Percutaneous Left Atrial Appendage Closure Ligation and Exclusion: Single Center Initial Experience. J Atr Fibrillation. 2014; 7(2): 1106. PMICD: PMC5135260

Le D, Morelli R, Badhwar N, Lee RJ. Left atrial appendage occlusion for stroke prevention in patients with atrial fibrillation. Expert Rev Cardiovasc Ther 2015; 13(8):907-14. PMID: 26070218

Eldabaje R, **Le D**, Huang W, Yang LX. Radiation-associated cardiac injury. Anticancer Res 2015; 35(5):2487-92. Review. PMID: 25964521

Sievert H, Rasekh A, Bartus K, Morelli RL, Fang Q, Kuropka J, **Le D**, Gafoor S, Heuer L, Safavi-Naeini P, Hue TF, Marcus GM, Badhwar N, Massumi A, Lee RJ. Left atrial appendage ligation in nonvalvular atrial fibrillation patients at high risk for embolic events with ineligibility for oral anticoagulation. Initial report of clinical outcomes. JACCCEP. 2015; 1(6):466-474

LANGUAGES SPOKEN

- English - proficient