

**Academic Radiologist
Chief of Cardiothoracic Imaging**

The UC Irvine School of Medicine, Department of Radiological Sciences is currently seeking a qualified candidate as a Section Chief of Cardiothoracic Imaging in the Professor of Clinical "X" Series and Health Sciences Clinical Professor Series, at the Assistant, Associate, and Full Professor rank to join our department's leadership team. Experience in clinical operations and strong interest in mentorship, research and teaching is required. Expertise in all aspects of cardiovascular and thoracic imaging is essential.

- Criteria for the Professor of Clinical "X" Series: The incumbent will be expected to conduct substantial research; provide patient care; teach fellows, residents, and medical students; and perform public and University service. Excellent teaching is essential criteria for appointment in this series.
- Criteria for the Health Sciences Clinical Professor Series: The incumbent will be expected to teach fellows, residents, and medical students; provide patient care; contribute to scholarly activities; and provide public and University service.

Requirements –

The Chief of Cardiothoracic Imaging division will be a leader in the field with reputation in academic leadership and clinical excellence. The applicant will report directly to the chair of radiological sciences and will be a member of the departmental leadership team. The section chief will participate in departmental strategic planning and operations. Within the cardiothoracic section, the Chief will oversee the day-to-day clinical operations of the section, mentor faculty, promote research, coordinate educational programs and work collaboratively with other faculty and section chiefs. Protected time is provided for administrative duties.

Candidates must possess an M.D. or D.O. degree. The applicant must be fellowship trained in Cardiothoracic Imaging and have a documented interest in research and teaching with excellent track record in scholarly activities. Candidates must be board-certified in diagnostic radiology and be licensed or be eligible for full licensure in the State of California.

The department has state-of-the-art equipment including clinical 3T and 1.5T MRI scanners (including Siemens Vida and Lumina scanners) and single energy/spectral CT scanners. Photon Counting CT is planned for installation in 2023. In addition, there are 320-slice CT, 3T MRI and 9.4T small animal MRI research scanners. The cardiothoracic section at UCI does not provide cross-sectional interventional service.

The University of California, Irvine Medical Center is a 411-bed tertiary and quaternary care hospital with all residencies. UCIMC is a NCI designated Comprehensive Cancer Center and a Level 1 Trauma Center. There are collegial relationships with all services. UCI offers excellent salary and benefits with an incentive plan. Salary and rank will be commensurate with qualifications and experience. Orange County is world renowned for its natural beauty, perfect year-round climate, gorgeous locales on the Pacific Ocean and incomparable recreational opportunities. Great cultural opportunities abound in Orange County as well as in nearby Los Angeles and San Diego.

Application Procedure –

To apply, please log onto UC Irvine's recruitment site located at:

<https://recruit.ap.uci.edu/JPF08479>

Applicants must complete an online application profile and upload the following application materials electronically to be considered for this position. Please complete your application by also submitting a statement on previous and/or past contributions to diversity, equity and inclusion.

Applicants must complete an online application profile and upload the following application materials electronically to be considered for the position:

- 1) Cover letter
- 2) Curriculum Vitae
- 3) Teaching Statement
- 4) Statement of Contributions to Diversity
- 5) 3-5 References (contact information only)
- 6) Sexual Misconduct, Harassment, and Discrimination Declaration

For further information pertaining to this recruitment please contact:

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