

TENURE-TRACK FACULTY DEPARTMENT OF CLINICAL SCIENCES- PROPOSED: MAY 2016

The following criteria shall be used in developing recommendations for promotion and/or the award of tenure for tenure-track faculty in the Department of Clinical Sciences.

General Criteria for Promotion and Tenure

Tenure-track faculty members in the Department of Clinical Sciences typically concentrate their efforts across four areas including 1) clinical care delivery including direct patient care and laboratory diagnostics, 2) teaching (primarily in undergraduate and graduate medical education), 3) scholarly and creative activity as evidenced by research in their areas of clinical specialty, in other areas of healthcare related research, or in new educational methodologies, and 4) Service.

To qualify for promotion to a higher rank, all tenure-track faculty members in the department must demonstrate substantial and sustained contributions across three of four areas of evaluation. These may include one area consisting of either 1) clinical care or 2) teaching, and must include the areas of 3) scholarly activity and research and 4) service. A wide range of activities and products may be considered for promotion and tenure as the department encompasses a diverse group of faculty. Cumulative progress evaluations (CPEs) are performed annually to review an individual's progress toward achieving promotion to Associate Professor. CPEs are required for promotion from Assistant to Associate Professor, and optional for those applying for promotion to Professor.

Criteria for Promotion to Tenured Associate Professor

To receive promotion to Associate Professor in the Department of Clinical Sciences, a candidate must demonstrate sustained and substantial contributions in the three areas of evaluation. Examples of achievement of these criteria include, but are not limited to the following.

Clinical Care

Excellence in clinical practice is an important element for promotion to Associate Professor in the tenure track. Evidence of achievement in this area includes but is not limited to documented practice of evidence-based medicine based on national benchmarks or guidelines (e.g. Federal CMS), peer-evaluation at place(s) of practice, patient satisfaction scores and/or other clinical outcome metrics as appropriate for an area of specialty, evidence of a local or regional referral base, effective participation in clinical quality and safety initiatives, and national recognition as a clinical authority in specialties of clinical practice.

Teaching

Excellence in teaching is imperative for promotion to Associate Professor. Teaching activities include but are not limited to leading or participating in didactic courses; mentorship of medical students, supervision of residents, graduate students and postdoctoral fellows; development of novel materials, and teaching in clinical care environments. Excellence in teaching must be supported by objective, systematic evaluation by students, residents, and fellows trained by the faculty member. Additionally, systematic evaluation by peers within the College and by faculty within other divisions or departments in which the candidate has played an active teaching role are considered. Teaching awards may also be considered as evidence.

Scholarship

Promotion to Associate Professor in the Department of Clinical Sciences requires the candidate's peer-reviewed scholarly achievements to have an impact at the national level. Some examples of evidence include: Publication of reviews, chapters, textbooks, peer reviewed original manuscripts, peer-reviewed innovative teaching materials, and national level grant or contract support for research or development of teaching methods (processed through the university's Office of Research and Commercialization or other appropriate university entity such as the UCF Foundation). It is expected that several peer-reviewed publications will be completed within each rank prior to promotion to the next highest rank. Evidence of rigor may be included (e.g. impact factor, rejection rates, etc.). Service as a member of an editorial board or study section and invitations to present at national and international scientific and/or professional society meetings are additional lines of evidence that the candidate has established a strong national reputation.

Service

The College and department place great emphasis on service. Significant contributions in this area should also be recognized when considering a faculty member's qualifications for promotion and tenure. Service may include membership on institutional committees including those at the department, college, or university levels, membership on College mission-related committees and clinical teams at affiliated institutions including quality review, IRB, IACUC safety, and others, and participation in LCME accreditation, assessment, institutional effectiveness programs, and service to the profession which includes active involvement in national professional societies. Community service which aligns with the College missions will also be considered.

Criteria for Promotion to Tenured Professor

Promotion to Professor is not awarded on the basis of longevity, but rather on the basis of superior achievement and recognition as a leader in one's field. Substantial contributions of a continuing nature in each area evaluated beyond what is expected of an associate professor are necessary. To receive appointment as a tenure track Professor in the Department of Clinical Sciences, a candidate must demonstrate: (1) sustained excellence in teaching as evidenced through, for example, evaluation by learners (students, residents, or CME evaluations) or peers, and/or learning outcome measures (student or learner performance on standardized or national board examinations, as appropriate) (2) sustained excellence in clinical care at a national or international level as supported by patient satisfaction indicators and/or peer evaluation, and (3) a sustained and productive record of scholarship demonstrating a national or international reputation, and (4) continued significant service contributions beyond the College or University level.

Considerations for Tenure

In considering tenure, an individual's long-term value to the University is the central issue. Fundamental to the determination of value is academic citizenship which is based on both qualitative and quantitative evaluation (e.g. annual evaluations, peer review, etc.). A variety of factors contribute to achievement of academic citizenship including professional judgment, wisdom, the ability to effectively contribute within a team-based environment, collegiality, professionalism, and the aptitude to mentor the development of colleagues and learners. The award of tenure will be recommended for new faculty members who have achieved the required scholarly accomplishments commensurate with their academic rank.