THE UNIVERSITY OF TENNESSEE HEALTH SCIENCE CENTER The College of Medicine

The purpose of this survey is to insure that all aspects of a faculty member's contributions are clearly documented and conveyed to the diverse group of people, MD and Ph.D., charged with considering that faculty member for promotion.

No promotion should be made solely based on points, although the point system defines a minimum level of accomplishment that must be met by the faculty. Having achieved the required points, all candidates are still required to meet the specific minimum career-track requirements of the rank to which they are seeking promotion.

One copy of the completed survey, 4 pages with one page devoted per mission, should be submitted with the nomination package of a given faculty going up for promotion and/or tenure. The survey should be completed by the Departmental P&T Committee and confirmed by the Chair. A score of 3 must be justified by statements in the Chair's letter and supported by documentation provided in the candidate's dossier.

If a department does not have at least three tenured faculty members (Faculty Handbook Section 4.4.2) the College P & T Committee (Faculty Handbook Section 4.4.3) will perform the evaluation.

Things to note:

- No one faculty member is expected to meet all expectations in all missions and categories.
- These metric characteristics are guidelines, not absolute standards or policy/rules. They are not all inclusive, nor sufficient for promotion. They are an indicator of suitability for promotion.
- When considering if a nominee is below, meeting, or exceeding expectations the comparison to be made is to faculty currently holding the rank being requested.
- Intangibles that may move faculty from a 2 (meets expectations) to a 3 (exceeds expectations) in a given category/mission include such things as:
 - o A faculty member who is a team player or catalyst for intra- and interdepartmental and/or inter-institutional interactions, collaborations or ventures at a level above and beyond the average faculty
 - O A faculty member whose spirit, optimistic outlook and/or interpersonal interactions energize and enhance the activities and attitude of their colleagues; i.e., yielding a situation where the whole is greater than the sum of the parts
 - o A faculty member who consistently volunteers or takes on teaching, scholarly, clinical and/or service duties while meeting/exceeding expectations in maintaining their normal scope of activities

An explanation for moving a faculty from a 2 to a 3 for these intangibles must be provided in the Chair or Departmental letter for that faculty.

To complete the Metric Survey you will need to know the current College of Medicine guidelines on minimum publications. Remember publications to meet these minimums are counted only over the period when the faculty is at their current rank.

Table 1. Minimum expectations for publications			
Track	Assistant to Associate Prof	Associate Prof to Full Prof	
Non-tenure (clinicians, teachers)	2	5	
Non-tenure (researchers)	5	10	
Tenure	5	10	

- The "final" calculated score value and its application to promotion is summarized as:
 - For promotion to Assistant Professor, the candidate must accumulate a total of 3.5 points if he/she does not have a clinical practice and 4.0 points if he/she has practice responsibilities.
 - o For promotion to Associate Professor, the accumulation of a minimum of 6 points is required from new/continuing activities since appointment or last promotion.
 - For promotion to Professor, the accumulation of a minimum of 7.5 points is required from new/continuing activities since appointment or last promotion.

` / ' ! !		Faculty Candidate
A. Tanakina Dinastan		Department
A. Teaching Director	2 (Moote Exportations)	2 (Evanoda Evanatationa)
1 (Below Expectations) did a below average job as Director of Course, Clerkship, Residency or Fellowship training	2 (Meets Expectations) — did a good job as Director of Course, Clerkship, Residency or Fellowship training — was Associate Director of Course, Clerkship, Residency or Fellowship	3 (Exceeds Expectations) did an exceptional job as Director of Course, Clerkship, Residency or Fellowship training maintained more than 1 Directorships of Course, Clerkship, Residency or Fellowship training
P. Other Teaching Duties		
B. Other Teaching Duties	2 (Moote Evacetations)	2 (Evacada Evacatationa)
1 (Below Expectations)	2 (Meets Expectations)	3 (Exceeds Expectations)
refused to assume additional lecture hours or clerkship/GME responsibilities yet below the department/division average in lecture hours refused to accept mentoring responsibilities as is consistent with department/division averages failed to appear at scheduled teaching / mentoring obligations	number of lecture hours or clerkship/GME efforts were consistent with average of the same of comparable department/division consistently mentored trainees served on thesis or research oversight committees current or past trainees have done well / progressed appropriately	lecture hours or clerkship/GME efforts were >25% above the average of the same or comparable department /division number of mentored trainees was significantly greater than the faculty average for the same or comparable department/division served on multiple thesis committees beyond that of a typical faculty member current/past students or trainees have excelled and/or received faculty positions or awards
C. Asknowledged Eventlenes in Tone	hina	
C. Acknowledged Excellence in Teac 1 (Below Expectations)	2 (Meets Expectations)	3 (Exceeds Expectations)
consistently received poor reviews in evaluations consistently received poor reviews from Director of teaching/training	student/trainee evaluations note a job well done consensus among Faculty and Director of teaching program of a	received multiple teaching awards consistently received outstanding student/trainee evaluations consistently received outstanding
program	job well done	review by Director of program
D. Innovation in Teaching		
1 (Below Expectations)	2 (Meets Expectations)	3 (Exceeds Expectations)
used out-of-date information material disorganized and presented in an uninteresting fashion lacked clear objectives in training/lectures ignored questions and requests for added help lectures were duplication of book or other single source exams were arbitrary in material tested (other, describe below)	well organized and interesting presentations used appropriate multi-media technology assessed and updated materials areasonable intervals provided help / answered questions in a professional fashion objectives were stated and adhered to gave handouts and/or online access to materials from lectures, i.e. graphs, images, or bullet points exams tested the objectives and material presented	by professional organizations,

Scholarly Activity: check (✓) all th	nose applicable Faculty Candid Department	ate
A. Publications	,	
1 (Below Expectations)	2 (Meets Expectations)	3 (Exceeds Expectations)
fell short of the minimum number of peer-reviewed publications for promotion (see Table 1) during time in current rank typically published in lower quality journals limited number of citations for published work greater than 3 years old (see Scopus)	obtained the minimum number of peer- reviewed publications for promotion (see Table 1) during the time in current rank typically published in mid- to high- level journals as evidenced by a journal Impact Factor greater than 1.0 or other measure of importance of the journal to the field had ≥ 2 citations for the majority of publications greater than 3 years old (see Scopus database) authored at least 2 unique chapters or review articles edited a textbook	has double the minimum number of peer-reviewed publications for promotion (see Table 1) during time in current rank published, more than once, in extremely high impact journals, i.e. >8 publications were cited with an impressive level of frequency (see Scopus) authored greater than 5 chapters or reviews edited textbooks
B. Extramural Funding		
1 (Below Expectations)	2 (Meets Expectations)	3 (Exceeds Expectations)
did not obtain funding consistent with %effort. For example, a faculty with >50% research effort not having extramural grant(s) ignored grant deadlines and comments in past reviews for faculty with >50% research effort, did not obtain principal investigator (PI) or co-PI status unable to sustain extramural funding did not submit grant application	maintained funding consistent with designated % effort. Typically, faculty with >50% effort in research should have a R01-like funding (~200K/yr direct) while a faculty member with 10% research effort might collaborate on a grant or have limited industry support responded in a timely and appropriate manner to grant reviews for faculty with > 50% research effort, principal investigator status in extramural funding and/or consistently is designating 50% time on extramural grants co-investigator or collaborator on multiple grants with different investigators demonstrated ability to competitively renew extramural funding co-investigator or collaborator on grants, or mentor/sponsor for K08 or similar training grants	consistently maintained multiple R01-like grant funding as principal investigator program project/center director received awards for excellence in funding (Davits award) consistently designating >75% time on extramural grants consistently maintained R01- lik grant funding and Pl/Director on a training, core, or major equipment grant
C. Other Scholarly Activities		
1 (Below Expectations)	2 (Meets Expectations)	3 (Exceeds Expectations)
limited other scholarly activity or quality of those activities	developed local practice guidelines authored articles for the lay press or patient brochures submitted abstracts or articles obtained patent gave at least 2 invited lectures over the time in current rank gave at least 2 presentations at regional / national / international meetings featured presentation at grand rounds for another UT department or outside UT collaborated/published with faculty from	participated in national guideline setting panels frequently invited to comment in national press on area of expertise successfully took patent to production / application stage gave plenary lecture at national or international meeting in area of expertise

UTHSC and other institutions organized and contributed to journal clubs or

noon conferences

collaborated/published with outstanding nationally or internationally recognized investigators

gave >5 invited lectures or presentations outside UT

Patient Care: check (✓) all those app	• • • • • • • • • • • • • • • • • • • •		
A. Productivity/Patient Load/Scheduling:			
1 (Below Expectations)	2 (Meets Expectations)	3 (Exceeds Expectations)	
fell short by 25% or more of the department/division set goal or AAMC average for RVU / FTE fell short by 25% or more of the department/division set goal or MGMA average for charges / FTE fell short by 25% or more of the department/division set goal for numbers of procedures fell short by 25% or more of the department/division set goal for numbers of clinics / week fell short by 25% or more of the department/division set goal for numbers of patients seen consistently late in completion of reports / medical records	met the department/division set goal for RVU / FTE or, if not set, the AAMC University Hospital based average RVU / FTE value for that discipline met the department/division set goal for charges / FTE or, if not set, the MGMA (Medical Group Management Assoc) private practice median for physicians in that discipline met the department/division set goal for numbers of procedures met the department/division set goal for numbers of clinics / week met the department/division set goal for numbers of patients seen completed reports / medical records in a timely fashion	exceeded by 25% or more the department/division set goal or AAMC average in RVU / FTE exceeded by 25% or more the department/division set goal or MGMA average in charges / FTE exceeded by 25% or more the department/division set goal for numbers of procedures exceeded by 25% or more the department/division set goal for numbers of clinics / week exceeded by 25% or more the department/division set goal for numbers of patients seen	
B. Quality of Care/Patient Satisfaction/ I			
1 (Below Expectations) received consistent negative reviews on standardized evaluations carried out in the practice setting receive frequent complaints from patients or relatives of patients received negative evaluations from local peers and other health care providers received minimum number of referrals	2 (Meets Expectations) met expectations on standardized evaluations carried out in the practice setting received positive evaluations from local peers and other health care providers received referrals both locally and regionally that are consistent in number with average for department ./ division played a role in development and local implementation of practice guidelines for care or to prevent medical errors used and disseminated new surgical procedure, cutting edge diagnosis, treatment or prevention approach	3 (Exceeds Expectations) exceeded expectations on standardized evaluations carried out in the practice setting received frequent compliments from patients received outstanding evaluations from peers and other health care providers received referrals from across a large, multi-state region participated in clinical national guideline setting panels or protocol writing panels key role in development of innovative approach to diagnosis, treatment or prevention of disease, applications of technologies and/or models of care delivery that influence care regionally or nationally gave plenary lectures at national and international meetings participated in national boards	
C. Professional Recertification/Enhance 1 (Below Expectations)	ement of Knowledge Base 2 (Meets Expectations)	3 (Exceeds Expectations)	
was unable to obtain or allowed lapse in board certification / licensure disciplined by state board, local medical society or hospital	acquired and maintained board certification / licensure consistently participated in continuing education and special training programs	demonstrated ability to translate continuing education and special training programs into working knowledge and usable procedures received physician recognition award from AMA or other medical society for quantity/quality of completed CME	

Service/Outreach: check (\checkmark) all those applicable

Faculty Candidate_	
Department	

A. Institutional Service		
1 (Below Expectations)	2 (Meets Expectations)	3 (Exceeds Expectations)
provided limited service to UTHSC beyond assigned patient care, teaching, or research duties other (please list)	was a member on more than 1 UTHSC (department, college, or campus-wide) or hospital committees provided unique service to faculty at UTHSC (e.g. pathology lab, or transgenic or molecular core facility) organized education or seminar series played a role in trainee or faculty recruitment mentored junior faculty other (please list)	chaired UTHSC committee, or had above average commitment on UTHSC or hospital committee(s) provided outstanding service as Head/Director of a service core at UTHSC chaired multiple faculty recruitment / searches other (please list)
B. Professional Service		
1 (Below Expectations)	2 (Meets Expectations)	3 (Exceeds Expectations)
provided limited service to local, state or national organizations, granting institutions, or journals other (please list)	participated in local, state or national organizations or societies reviewed for professional journals ad hoc reviewed for extramural granting institutions other (please list)	organized or held an appointed position in local, state or national organization or society editorial board member standing member or chair of review panel for extramural grants (i.e. NIH study section) organized meeting or symposia served on Editorial Boards reviewed greater than 6 articles / yr for journals role as medical or scientific expert for local, state or federal government needs other (please list)
C. Community Service/Outreach		
1 (Below Expectations)	2 (Meets Expectations)	3 (Exceeds Expectations)
provided limited profession-related community service or outreach	participated in community health initiatives gave health-related presentations to local groups participated in K-12 activities in area schools (i.e. health fairs, science fair) provided research/training/teaching opportunities to community high school or undergraduate students/teachers or other local groups other (please list)	organized community health initiatives provided clinical service in community settings (i.e. Church Health Center) established K-12 program on health or science issues established programs providing research/training/teaching opportunities to community high school or undergraduate students/teachers or other local groups other (please list)