Department of Medicine Survival Skills for the Research Years: Negotiating for an Academic Faculty <u>Position</u>

W. Conrad Liles, MD, PhD Associate Chair and Professor of Medicine University of Washington

Academic Job Descriptions

Physician-Scientist

- >50% research (protected time)
- generally <25 % clinical
- Scholarly contributions necessary for promotion
- Excellence in teaching/teaching portfolio required for promotion

Clinician-Teacher

- <50% research</p>
- 25-75% clinical
- Excellence in teaching/teaching portfolio is of paramount importance
- Some scholarly contributions necessary for promotion
- Clinician-Clinician (Clinical) Faculty
 - >95% clinical

Academic Job Descriptions

Full-time vs. Part-time Faculty Position
Adjunct/Affiliate Faculty
'Regular Faculty' vs. 'Research Faculty'

"Tenure Track" vs. Tenure

Tenure Track

- Eligible for promotion
- Job security
- Faculty code

Tenure

- Conventional promotion to Associate Professor
- UWSOM state payline
 - Clinical department vs. basic science department

Reporting Structure

Varies with institution
Division Head/Director
Hospital Division Chief
Chief of Medicine
Chair of Medicine
Medical Director
Institute Director

Job Description and Expectations

Criteria for promotion to Associate Professor
Productivity

- Expected scholarly activity

 i.e., # of peer-reviewed pubs/yr

 Clinical duties

 In-patient
 Out-patient
 Call schedule
 Resident/fellow
 Productivity RVUs, \$
- Teaching responsibilities
- Administrative responsibilities

Contract

Relocation/moving expenses
Office set-up
Yearly salary

Hard Money
Soft Money (grants)
Clinical/practice plan income
Merit/bonus

Contract

Benefits

- Medical
- Dental
- Retirement
- Investment program
- Life insurance
- Disability
- Long-term care
- Housing assistance
- Subsidy
- Low/no interest loan
- Tuition waver/reimbursement for dependents

Office and Administrative Support

Office

- Space and Location
- Furniture
- Computer
- Phone
- Fax
- Avoid multiple offices
- Administrative Support
 Shared with how many faculty?
 Grant and contract support
 IT support

Clinical Support

Ward

- Dedicated mid-level (PA/ARNP) support
- Allied health support

Clinic

- Dedicated nurse(s) assigned to clinic
- Scheduling personnel
- Supplies

Start-Up Package

- Applies primarily to physician-scientists
- Many young faculty fail to negotiate for sufficient resources
- Duration: usually 3 yrs
- External candidates usually are offered significantly larger packages than internal candidates
 - Typical start-up packages for Assistant Professors
 - \$50-250K/yr x 3-5 yrs
 - \$150-750K total



Potential Components

- PI hard salary (%)
- Equipment important
 - Do not forget the small stuff
 - Itemize list in consultation with established PI
 - This is the time to ask
- Supplies
 - Reagents
 - Animal costs mice are expensive
- Technician
- **PDF**
- Study coordinator/nurse
- Biostats support
- Beware of 'in kind' support
 - Items such as FACS hrs, etc. OK

Start-Up Package

Other Considerations

- Vivarium (with capabilities for your research)
- Access to Cores
 - Transgenic mouse core
 - **FACS** core
 - Proteomics Core
 - Imaging core
 - Others
- All equipment does not have to be in your personal laboratory, but you do need reasonable access to it
 - Biosafety/culture hoods
 - Real-time PCR
 - Spectrophotometer
 - ELISA reader, etc.

Graduate School Status

Do you want to train graduate students?

- Being a mentor for a graduate student is a significant time and effort commitment
- Would it work better for you to have clinical fellows and post-doctoral fellows in your lab
- Departments of Medicine do not usually have graduate school status
 - Molecular Medicine and Mechanisms of Disease (M3D) PhD Program
- Cross-appointment vs. Adjunct/Affiliate appointment
 - Consider 'cost' of appointment to basic science department
 - Avoid seeking adjunct appointments to multiple departments

Important – Final Negotiation

Define the expectations and metrics for successRecommend

- You prepare a written list of 3-5 goals that you consider will define 'success'
- Ask your 'employer' (e.g, Division Head) to prepare a written list of 3-5 yr goals/expectations
- Determine whether the 2 lists are in agreement
- Controversial' points should be addressed before assuming the position

<u>Negotiating for an Academic Faculty Position</u> <u>Summary Points (1)</u>

Be sure that the start-up package provides reasonable and sufficient resources to give you a chance to be successful
 Be wary of 'in kind' components in a package

<u>Negotiating for an Academic Faculty Position</u> <u>Summary Points (2)</u>

Understand the following:

- What you are getting into before you sign the contract
- The reporting structure at your institution before you start
- The promotion process at your institution
 - ? Up or out policy
- Your clinical responsibilities
 - Months of clinical service
 - Call schedule
 - Out-pt responsibilities
 - Expected productivity: RVUs/billings

<u>Negotiating for an Academic Faculty Position</u> <u>Summary Points (3)</u>

- Define the expectations and metrics for success during negotiation
- Understand the following:
 - Your teaching responsibilities
 - Your administrative responsibilities
 - Expectations of academic productivity for your position
 - Ex: # of peer-reviewed publications expected per year and for promotion
 - Administrative support provided
 - Benefit packages provided

Negotiating for an Academic Faculty Position

Questions and Discussion