CREATING & MAINTAINING A 'SCHOLARLY TRACK' PROGRAM WITHIN YOUR RESIDENCY

within NPL INNOVATIONS 560

1. WHY A SCHOLARLY TRACK PROGRAM?

- A. ACGME Requirement
- B. Knowledge & skills for residency graduates entering academia <u>as well as</u> those pursuing community practice
- C. An infrastructure to promote scholarship within the program as a whole

2. SCHOLARSHIP DEFINED

- A. Traditional perception Scholarship = Research
- B. In "Scholarship Reconsidered : Priorities of the Professoriate", Boyer et. al. broadened the definition of scholarship¹
 - i. Discovery
 - ii. Integration
 - iii. Application (engagement)
 - iv. Teaching

3. PROLIFERATION OF SCHOLARLY TRACK PROGRAMS IN RECENT YEARS

- A. Undergraduate & Non-EM post-graduate programs
- B. EM residency program

SCHOLARLY TRACK TRAINING IN EMERGENCY MEDICINE RESIDENCIES IN 2017 SPECTOR, LONDON, MONGELLUZO, LIU & FANT	
How Many EM Residencies Have a Scholarly Track Program?	44% (47/106)
Most Common Track-Topics	ULTRASOUND - 74% (35/47) ADMINISTRATION - 72% (34/47) PREHOSPITAL/EMS - 70% (33/47) MEDED - 68% (32/47) TOX - 51% (24/47) GLOBAL HEALTH - 49% (23/47) SIM - 40% (19/47)
Amongst EM Residency Programs That Offer a Scholarly Track Curriculum	THREE YEAR PROGRAMS – 60% (28/47) FOUR-YEAR PROGRAMS – 40% (19/47)
106 UNIQUE EM RESIDENCY PROGRAMS TABULATED (FROM 226 QUERIED)	

4. SCHOLARLY TRACK PROGRAM RECOMMENDATIONS²

- A. Delineate clear goals & objectives for each track
- B. Anchor track-topics to the faculty's expertise
- C. Start early
- D. Create protected time for all participants
- E. Foster mentorship; faculty to faculty, faculty to resident and resident to resident
- F. Publicize efforts & accomplishments within the residency and department.
- G. Revise & refine tracks regularly

Also

- H. Re-designate extant didactic content into the Scholarly Track paradigm
- I. Spread the wealth amongst faculty
- J. Assign a 'Track Chair' and cyclical curriculum

THE SCHOLARLY TRACK PROGRAM WITHIN YOUR RESIDENCY BEGAN;

In the last two years – 49% (23/47) In the previous 3-8 years – 32% (15/47) Greater than 8 years ago – 32% (9/47)