	Opportunities for Residents Interested in a Hospital Medicine Career at Penn			
	Clinical job description (days)	Penn Hospitalist Scholar – Academic Hospitalist Track		Penn Hospitalist Scholar – Subspecialty Track
		Quality/Safety, Operations, &/or Education Track	Research Track*	
# of Years Invested Post Residency	N/A	2-3		1-3
Salary Range	<ul><li>Faculty base</li><li>At risk bonus</li></ul>	Faculty base	<u>Year 1</u> : Faculty base <u>Year 2-3</u> : Fellow PGY-4/5 level salary Moonlighting available	<ul><li>Faculty base</li><li>At risk bonus</li></ul>
Typical Work Month	<ul> <li>15-17 shifts (including 1-2 full weekends per month) (~34 weeks)</li> <li>average 10 hour days</li> <li>non-service weeks more flexible</li> </ul>	- Professional	t schedule (see job description to left) I development series ssigned hospital medicine mentor <u>Year 2/3:</u> 20% clinical; 80% for coursework and research/project work	<ul> <li>9-11 shifts, most at night (~12 hours), including 2 full weekends per month (1 on days)</li> </ul>
Activities	<ul> <li>Clinically focused</li> <li>Professional Development Series</li> <li>Assigned hospitalist mentor</li> <li>Services = housestaff (4-6 weeks); collaborative care with APPs; consults</li> <li>Exploration for area of academic focus. No limitations on seeking project work, leadership roles, mentoring students, residents</li> </ul>	Year 2/3 Activities: -Team-based mentorship from a personalized academic professional development committee -Prepare and lead conference for section each year -Option to enroll in one of the following programs using tuition benefit if desired, and initiation of a hospitalist relevant project in area of interest: • Certificate in Clinical Research • Certificate in Quality & Patient Safety • Masters of Medical Education • Masters of Public Health • Masters of Business Administration • Masters of Healthcare Quality & Safety	Year 2/3 Activities: -Team-based mentorship from a personalized academic professional development committee -Prepare and lead conference for section each year -Enrollment in a Penn research degree***: MSCE or MSHP (CHIPS & NCSP programs available) CHIPS Fellowship = MSHP with a Concentration in Quality & Safety. Fellows complete a master's thesis and a capstone QI project. NCSP = National Clinician Scholars Program = MSHP with an emphasis on clinicians as change agents driving policy relevant research and partnerships to improve health and health care.	<ul> <li>Professional Development Series</li> <li>Subspecialty mentor to guide research, fellowship search</li> <li>Hospitalist Program Mentor</li> <li>Option to enroll in certificate programs (clinical research or quality &amp; safety) using tuition benefit if desired</li> </ul>

\*interested residents can enter the research track immediately post-residency if they apply and are accepted into a Penn research masters in their 3rd year of residency

\*\*reduction in clinical time will vary based on personal goals; salary will be proportionally reduced for reductions in clinical time

\*\*\*CHIPS= Center for Healthcare Improvement & Patient Safety; NCSP = National Clinical Scholars Program; MSHP = Masters of Health Policy Research; MSCE = Masters of Clinical Epidemiology

