

UC Irvine Department of Emergency Medicine

Clinical Informatics Fellowship Rotation Schedule

PGY 1	BLOCK		Quarter 1 (12 weeks)			Quarter 2 (12 weeks)			Quarter 3 (12 weeks)	Quarter 4 (12 weeks)	Off-Sites
	Logistics	Focus	Site 1			Site 1			Site 2	Site 2	Vacation: 3 weeks per year Conferences: 1 week per year
			Orientation & Program Overview	Safety & Quality	Process Improvement	Clinical Decision Support	Privacy & Security	Business Processes/ Change Management	Workflow Improvement Project (short term)	Quality Improvement Project (short term)	
Weekly Time Allocation	Practical/Clinical Informatics ¹	40% Rotation			40% Rotation			40% Research	40% Research		
	Direct Patient Care ²	30% Primary Specialty			30% Primary Specialty			30% Primary Specialty	30% Primary Specialty		
	Core Content/Education ³	25% OHSU BMI 510			25% OHSU BMI 512			25% OHSU BMI 517	25% OHSU BMI 518		
	Research ⁴	5%			5%			5%	5%		
	Outpatient	0%			0%			0%	0%		

PGY 2	BLOCK		Quarter 5 (12 weeks)		Quarter 6 (12 weeks)		Quarter 7 (12 weeks)	Quarter 8 (12 weeks)	Off-Sites
	Logistics	Focus	Site 1		Site 3 ⁷		Site 3 ⁷	Site 3 ⁷	Vacation: 3 weeks per year Conferences: 1 week per year
			Long Term Project ⁵ Selection/Initiation		Long Term Project ⁵ Execution		Long Term Project ⁵ Reporting	Health Information Exchange/Public Health Informatics	
Weekly Time Allocation	Practical/Clinical Informatics ¹	40% Rotation		40% Research		40% Research	40% Research		
	Direct Patient Care ²	30% Primary Specialty		30% Primary Specialty		30% Primary Specialty	30% Primary Specialty		
	Core Content/Education ³	25% OHSU 519		25% OHSU BMI Elective 1		25% OHSU Elective 2	25% OHSU BMI Elective 3		
	Research ⁴	5%		5%		5%	5%		
	Outpatient	0%		0%		0%	0%		

Notes: Each blocks three(3) months in duration

Site 1	University of California, Irvine Medical Center [UCIMC]
Site 2	Children's Hospital of Orange County [CHOC]
Site 3	Elective

- Fellows work with multidisciplinary teams to identify and implement clinical informatics solutions
- Direct patient care in primary specialty to keep clinical skillset. No utilization of Clinical Informatics skillset
- Core Content/Education is acquired online via OHSU's Clinical Informatics Fellowship Education Programs and consists of eight (8) courses totally 24 credits resulting in a Graduate Certificate in Biomedical Informatics from OHSU
- Research listed as 5% but expectation for cross-over with the Practical/Clinical Informatics component as Fellow identifies scholarly project
- Long-Term project exclusive of scholarly project
- Longitudinal didactic experiences include weekly, monthly, and quarterly conferences, project review sessions, medical student teaching, and mentoring/advising
- Elective Site (UCIMC or CHOC) is assigned to the fellow based on their long term project selection and needs