



UA Clinical Informatics Fellowship Block Schedule
ACGME Program ID # 1390314001

YEAR 1	Block	1	2	3	4	5	6	7	8	9	10	11	12	Time Away
	Logistics	Rotation / Research Site	Banner (Site #1) / VA (Site #2) (time to be spent at both)						Sites #1, #2, #3, #4, or #5 ⁴			Elective Sites ⁵	AHCCCS (Site #5)	3 wks vacation per yr 1 wk conferences per yr
	Focus	Orientation (1 week) Architectural Overview (3 weeks)	Process Improvement & Quality / Patient Safety		Clinical Decision Support	Privacy / Security & Business Processes	Business Processes & Basic Data Analytics	Short Term Project			Elective 1	Advanced Data Analytics & Quality Improvement Project		
	Time allocation	% Rotation/Research	50% (Rotation)			50% (Rotation)			50% (Research/Project)			50% (Rotation)	50% (Rotation)	Timing subject to Program Director approval
		% Direct Patient Care ¹	15%			15%			15%			15%		
Core Content ²		3 credit hours ASU BMI 601: Fundamentals of Health Informatics			3 credit hours ASU BMI 603: Health Informatics Database			6 credit hours ASU BMI 604: Health Info. Comm & HCD 575 Leadership and Professionalism			3 credit hours ASU BMI 614: Current Perspectives in Health Informatics			
% Longitudinal ³	10%			10%			10%			10%				

YEAR 2	Block	1	2	3	4	5	6	8	9	10	11	12	13	Time Away	
	Logistics	Rotation / Research Site	AHCCCS (Site #5)		MD Anderson Cancer Center ⁶	Elective Sites ⁵	Banner (Site #1) or VA (Site #2) ⁷		Banner (Site #1) or VA (Site #2) ⁷						3 wks vacation per yr
	Focus	Advanced Data Analytics & Quality Improvement Project		Oncology Informatics Elective	Elective 2	Long Term Project I (Initiation)		Long Term Project II (Execution)			Long Term Project III (Reporting)			1 wk of conferences per yr	
	Time allocation	% Rotation/Research	50% (Research/Project)			50% (Rotation)	50% (Research/Project)		50% (Research/Project)			50% (Research/Project)			5 interview days
		% Direct Patient Care ¹	15%			15%		15%			15%			Timing subject to Program Director approval	
Core Content ²		3 credit hours ASU BMI Elective 1			3 credit hours ASU BMI Elective 2		3 credit hours ASU BMI Elective 3			6 credit hours ASU BMI Elective 4 & BMI 593 Applied Project					
% Longitudinal ³	10%			10%		10%			10%						

Notes: The major teaching sites are 1. Banner - University Medical Center Phoenix, 2. Phoenix VA Health Care System, 3. CommonSpirit Health, 4. Valleywise formerly Maricopa Integrated Health System, 5. Arizona Health Care Cost Containment System (AHCCCS), and 6. The University of Arizona College of Medicine - Phoenix (COM-Phoenix)

1. Direct patient care (clinical) time will be at Site #1 and Site #2 either outpatient or inpatient environments or a mix of both depending on specialty of the Clinical Informatics fellow. Clinical duties are limited to the six major clinical teaching sites.
2. Core content is acquired online via Arizona State University's Biomedical Informatics (online) Program and consists of ten courses totaling 30 credits resulting in a MAS degree from Arizona State University.
3. Longitudinal didactic experiences include weekly didactics, rotation-specific conferences, project review sessions, medical student teaching, and mentoring/advising.
4. For the Short-Term project, fellows select sites from the first five major teaching sites depending on fellow needs and interests. For the Data Analytics & Quality Improvement project, fellows will complete their project at site #6.
5. Electives include an in-depth exploration of any of the initial six month rotation topics at any of the six sites plus Yuma Regional Medical Center and MD Anderson with prior Program Director approval.
6. This is a required experience but listed as elective in that each fellow selects one informatics based project within MD Anderson with Program Director approval.
7. The Long Term Project can be based at the six major teaching sites with Program Director approval.