

		Year									
		PGY 1									
		Competency Based Education Stage									
		Transition to Discipline		Foundations							
Duration (months)	EPAs	Bootcamp 1 D1, D2, D3	Anesthesia 1 D1, D2, D3	Anesthesia 2 F1, F2, F3, F4, F6, F7, F8	Internal Medicine 2 F9, F10	General Surgery 1 F8, F9, F10	Gold 1 F8, F9, F10	Adult ER 1 F7, F9, F10	Pediatrics 1 F10, F15, F16	Pediatric ER 1 F9, F10, F16	Obstetric Anesthesia 1 F1, F2, F3, F4, F5, F6, F11, F12, F13
		Year									
		PGY 2									
		Competency Based Education Stage									
		Foundations									
Duration (months)	EPAs	PGY 2 Anesthesia 5.5 - 6 months F1, F2, F3, F4, F5, F6, F7, F8, F9, F11, F12 ^{OP} , F13 ^{OP}			Rotation Scholarly 0.5 - 1 P5	Peds Anesthesia 0.5 - 1 F14, F15	ICU [⊙] 1 or 2 F3, F4, F7, F9, F10	Obs Anesthesia 1 F1, F2, F3, F4, F5, F6, F11, F12, F13	Cardiology 1 F8, F9, F10	CCU 1 F3, F4, F7, F9, F10	Respirology 1 or 2 F8, F9, F10
		⊙ICU includes SICU, MICU, MSICU									
		Year									
		PGY 3									
		Competency Based Education Stage									
		Core									
Duration (months)	EPAs	Peds Anesthesia 2 C1, C5, C9, C10, C11, C12, C13, C14, C16, C17, C19, P2	PICU 1 C21, C22, C23	Adult Anesthesia 2 to 3 C1, C2, C3, C4, C5, C11, C13, C14, C15, C16, C17, C18, C19, C23, C24, P2, P3	ICU 1 C21, C22, C23	Neuro 1 C2, C4, C5, C13, C17	Community 1 C1, C2, C4, C11, C12, C24, P2	Pain 1 to 3 C11, C12, C13 - APS, C19, C20, C24			
		Year									
		PGY 4									
		Competency Based Education Stage									
		Core									
Duration (months)	EPAs	Pain 1 to 3 C11, C12, C13 - APS, C19, C20, C24	Cardiac 2 C3, C4, C5, C6, C13	Elective *D 2 C1, C2, C4, C11, C12, C24, P2	Scholarly*** 1 to 6 C1, C2, C3, C4, C5, C11, C13, C14, C15, C16, C17, C18, C19, C23, C24, P2, P3, P5	Transfusion / PAC* 1 C1, C2, F7 ⁺ , C4, C5, P1	ICU 1 or 2 C21, C22, C23	Thoracics* 1 C1, C2, C4, C5, C18	Peds 1 C1, C5, C9, C10, C11, C12, C13, C14, C16, C17, C19, P2		
		Year									
		PGY 5									
		Competency Based Education Stage									
		Core					Transition to Practice				
Duration (months)	EPAs	Peds 1 C1, C5, C9, C10, C11, C12, C13, C14, C16, C17, C19, P2	ICU - ICSS** 1 C6, C21, C22, C23	SSCU 1 C1, C2, C6, P1	Obs 1 C5, C7, C8, P2, P4	Rotation IHA / PAC 1 C1, C2, C3, C4, C5, C11, P1, P2	Adult Anesthesia 5 to 6 C1, C2, C3, C4, C5, C11, C13, C14, C15, C16, C17, C18, C19, C23, C24, P2, P3	Longitudinal N/A C6, C23, C24, C25, P5			

Legend

D = Transition to Discipline EPA, F = Foundations EPA, C = Core EPA, P = Transition to Practice EPAs, **Suggested path to EPA completion**

Total EPAs per stage / Total Overall: TTP = 3, Foundations = 16, Core = 25, Transition to Practice = 5 / Total = 49

Bolded EPAs are the priority EPAs specific to that rotation

For each academic year there are 12 Clinical rotations per year, and 1 block of vacation = 1 month. Note vacation weeks not included above

*Recent introduction of new rotations: a.) Thoracics - Can be done in late PGY3 or PGY4 in first 6 months of academic year, b.) Transfusion / PAC - Cannot be done in PGY5

**6 Months Total of ICU, ICSS recommended. Must do: MICU, MSICU, PICU, SICU

***Scholarly activity is currently allotted 1 - 6 months. Allocation of this time is on a case-by-case basis and subject to approval by the Associate Head of Research and the PD. Call requirements and clinical duties apply. This is a longitudinal rotation which will now start as early as 2nd year.

*D Elective rotations subject to approval by PD, could include: Out-of-province elective, Palliative, Echo, Sleep medicine, Mercy Ship / International, other

C13: This EPA may be observed in MRI (Conventional MRI and IMRIS Suite), interventional cardiology (adult and pediatric), interventional radiology, brachytherapy, EBUS, high-dose radiation, ECT, invasive pediatric procedures (intrathecal chemo or bone marrow aspiration outside the OR)

C13: Off sites while on Acute Pain (APS) at discretion of Section Head for Pain Medicine and Attending, strongly encouraged

Longitudinal EPAs completed over the course of residency due to rare nature of EPA or a long-term project component (P5)

EPAs can be assessed, where permitted by the Royal College, by Simulation, Direct observation, Indirect observation, 360, Logbook, Narrative

C18: Thoracic Anesthesia rotations are confined to the first 6 months during the PGY4 year

Stage-specific examinations apply. It should be stressed that EPA acquisition, while important, is only part of the assessment process. Decisions regarding resident progress are at the discretion of the Competency Committee including fitness for practice after the FRCP exam.

Residents may work on advanced EPAs that are not stage-specific when unique clinical opportunities arise. I.e: Foundations residents may work on Core EPAs where appropriate

