

















SafeMedicate Across the Curriculum

			THE RESERVE AND ADDRESS OF THE PERSON NAMED IN				
	Course	Sem	Medication Skills	Required Self Study Modules	Assessment	Remediation	Practicum
			in course			Cycle limit: 2 rounds	Schedule
							and
							population
		Sem 1	PO meds	Foundation Numeracy (90%) week 1	Suggested:		
	-s	Term A	SQ/IM/ID injection		Administer a practice FNS Essential Skills		
	ioi		Removing med from	FNS Essential Skills:	ADA		
	dat		vial Mixing meds – insulin	Introduction Prescriptions and SI units			
	304 Foundations I		IV rates/drip rates	Tablets & Capsules			
	4 F		Unit dose meds	Liquid Medicines			
	30			Injections			
		Sem 1	IVP & IVPB med	FNS Essential Skills:	FNS Essential Skills ADA Adult and FNS	If AA <90%, then:	Practicum I
	=	Term B	admin	IV infusions	Injectable medicines ADA Adult:	Repeat FNS Essential Skills	adult
	306 Foundations II		Reconstitution meds	FNS Injectable medicine therapy:	Slow IV injections	Adult Modules	
	dati		Meds via Saline lock	Slow IV injections	Intermittent Infusions: single dose	Repeat FNS Essential ADA	
	un n		Meds via NG tube Metered dose inhaler	Intermittent infusions	Formative: suggested ≥ 90% to take AA	Formative: ≥ 90%	
8	5 Fc		ivietered dose innaier		Summative: FNS Essential AA <i>Adult</i> (≥ 90%)	Repeat FNS Essential AA Adult: ≥ 90%	
	306				Summative. FNS Essential AA Adult (2 90%)	Adult. 2 90%	
	a	Sem 2		FNS Essential Skills:	FNS Essential Skills ADA Adult and FNS	If AA <90%, then:	Practicum II
	ent			Mental health	Injectable medicines ADA Adult:	Repeat Modules that	adult
	Σ				Slow IV injections	corresponds to	
	tric,				Intermittent Infusions: single dose Modeling heparin – units/kg/hr	missed content Repeat corresponding ADA	
	hia				Formative: suggested 90% to take AA	Formative: ≥ 90%	
	310 Psychiatric/ Mental Health				Torridate: Suggested Sove to take AA	Repeat corresponding AA: ≥	
	IO P				Summative: FNS AA <i>Adult</i> (≥ 90%)	90%	
	31 H						
		Sem 2		FNS Injectable Medicines:	FNS Essential skills – simulation scenarios		
	312 h			Modeling bodyweight based –	specific using Focused assessment		
	311/312 Adult Health			single/divided dose Modeling Heparin			
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