

MK= Medical Knowledge ICS= interpersonal & Communication Skills PC=Patient Care P=Professionalism PBLI=Practice-Based Learning & Improvement SBP= Systems-Based Practice

ENTRUSTABLE PROFESSIONAL ACTIVITY #1-HISTORY TAKING

Level-EPA #1	Program Benchmarks	Core Competency- PC/MK/ICS	Teaching Methods	Courses	Primary Assessment Tool
Novice - Gather a basic history according to a systems approach in a virtual simulated environment	Summer II Didactic year	PAs are expected to understand evaluate and apply obtaining a medical history to a clinical scenario.	Lectures, readings, small groups lab sessions, simulations, SPE and debriefing sessions, written notes	PAS 506	Written exam, clinical documentation, SPE sessions (graded written note)
Advanced beginner-Gather and write a focused history in a simulated environment	Fall/Spring Didactic year		Lectures, readings, small groups lab sessions, simulations, SPE and debriefing sessions, written notes	PAS 606,607	Didactic OSCE, Written exam, clincal documentation, SPE session (written note, oral presentation))
Competent – Gather, write and report an accurate detailed history from a patient	Clinical year completion		Preceptor evals, site visits, clinical documentation, mid-clerkship eval, simulation & debriefing sessions (HFS,SPE, mini OSAT)	PAS 701-709,799C,	Clinical OSCE, clinical documentation, case presentations, preceptor eval, site visit, virtual pt cases



ENTRUSTABLE PROFESSIONAL ACTIVITY #2- PHYSICAL EXAMINATION

Level-EPA #2	Program Benchmarks	Core Competency MK	Teaching Methods	Courses	Primary Assessment Tool
Novice - Perform a PE in a simulated	Fall Didactic year	PAs are expected to	Lectures, readings, small groups lab	PAS 606	Didactic OSCE, written exam,, SPE
environment according to a system-		understand, evaluate and	sessions, SPE sessions, clinical		session(graded SOAP note)
based approach		apply performing a PE to a	documentation		
		clinical scenario			
Advanced beginner - Perform a focused	Spring Didactic year		Lectures, readings, small groups lab	PAS 607	Didactic OSCE, written exam, SPE
PE in a simulated environment			sessions, SPE sessions, clinical		session(graded note & pral
			documentation		presentation)
Competent - Perform an integrated PE	Clinical year completion		Preceptor evals, site visits, clinical	PAS 701-709,799C	Clinical OSCE, clinical documentation,
tailored to a specific patient encounter.			documentation, mid-clerkship eval,		case presentations, preceptor eval, site
			simulation & debriefing sessions		visit, virtual pt cases ,EORs
			(HFS,SPE, mini OSAT)		



ENTRUSTABLE PROFESSIONAL ACTIVITY #3- PATIENT MANAGEMENT

Level-EPA #3	Program Benchmarks	Core Competency MK/PC	Teaching Methods	Courses	Primary Assessment Tool
ŭ	Fall Didactic year	PAs are expected to	, 0, 0 1	PAS 547, 648,601-603,606,607	Written exams, clinical
disease states based on body systems		understand, evaluate and	sessions, SPE sessions, clinical		documentation, SPE sessions, didactic
		apply appropriate	documentation		OSCE
		management of general			
Advanced beginner - Apply the	Spring Didactic /SummerI Didactic year	and surgical conditions to	Lectures, readings, small groups lab	PAS 606, 607,609, 601-603	Written examinations, clinical
management of disease states in a		include pharmacologic &	sessions, SPE sessions, clinical		documentation, SPE sessions, didactic
simulated environment		other treatment	documentation		OSCE
		modalities to a clinical			
Competent - Develop and implement	Clinical year completion	scenario	Preceptor evals, site visits, clinical	PAS 701-709,799C	Clinical OSCE, clinical documentation,
patient management plans tailored to a			documentation, mid-clerkship eval,		case presentations, preceptor eval, site
specific patient encounter in all			simulation & debriefing sessions		visit, virtual pt cases, EORs
settings.			(HFS,SPE, mini OSAT)		



ENTRUSTABLE PROFESSIONAL ACTIVITY #4-DIAGNOSTIC STUDIES

Level-EPA #4	Program Benchmarks	Core Competency MK/PC	Teaching Methods	Courses	Primary Assessment Tool		
Novice – Recall appropriate diagnostic studies	Fall Didactic year	,	understand, evaluate and apply appropriate	understand, evaluate and apply appropriate	Lectures, readings, small groups lab sessions, SPE sessions, clinical documentation	PAS 601-603, 604,605, 606,607	Written exams, Didactic OSCE
Advanced beginner - Interpret common diagnostic studies and apply in a simulated environment	Spring Didactic year		Lectures, readings, small groups lab sessions, SPE sessions, clinical documentation	PAS 605, 607	Written exams, SPE sessions (written & oral note), Didactic OSCE		
Competent- Recommend and apply common diagnostic studies and apply to clinical encounters with patients	Clinical year completion		Preceptor evals, site visits, clinical documentation, mid-clerkship eval, simulation & debriefing sessions (HFS,SPE, mini OSAT)	PAS 701-709,799C	Clinical OSCE, clinical documentation, case presentations, preceptor eval, site visit, virtual pt cases, EORs		



ENTRUSTABLE PROFESSIONAL ACTIVITY #5- CLINICAL DOCUMENTATION

Level-EPA #5	Program Benchmarks	Core Competency PC/MK	Teaching Methods	Courses	Primary Assessment Tool
Novice – Identify and document the components of a history and physical exam	Summer II Didactic year	PAs are expected to accurately record and orally present findings in an organized manner.	Lectures, cases, SOAP notes, small group lab sessions, SPE sessions	PAS 506	Written exams, SPE (written note)
Advanced beginner – Document a clinical encounter based on body systems in a simulated environment	Fall/Spring Didactic year		Lectures, cases, SOAP notes, small group lab sessions, SPE sessions	PAS 606, 607	Written exams, Didactic OSCE, SPE (graded note)
Competent – Devise and document an accurate, focused, context-specific clinical note based on a patient encounter	Clinical year		Preceptor evals, site visits, clinical documentation, mid-clerkship eval, simulation & debriefing sessions (HFS,SPE, mini OSAT)	PAS 701-709,799C	Clinical OSCE, clinical documentation, case presentations, preceptor eval, site visit, virtual pt cases



ENTRUSTABLE PROFESSIONAL ACTIVITY #6-ORAL PRESENTATION SKILLS

Level-EPA #6	Program Benchmarks	Core Competency ICS/MK/PC	Teaching Methods	Courses	Primary Assessment Tool
•	Fall Didactic year	PAs are expected to	Lecture, cases, small group lab sessions,	PAS 606	Written exams, SPE(written note)
presentation and present a history in a		accurately record and	SPE sessions		
simulated environment		orally present findings in			
		an organized manner.			
Advanced beginner - Present a	Spring Didactic year		Lecture, cases, small group lab sessions,	PAS 607	Written exams, SPE (written note & oral
complete focused oral presentation in a			SPE sessions		presentation)
simulated environment					
Competent – Summarize and report	Clinical year completion		Preceptor evals, site visits, clinical	PAS 701-709,799C	Clinical OSCE, clinical documentation,
focused oral presentations based on a			documentation, mid-clerkship eval,		case presentations, preceptor eval, site
patient seen during clinical rotations			simulation & debriefing sessions		visit, virtual pt cases
			(HFS,SPE, mini OSAT)		



ENTRUSTABLE PROFESSIONAL ACTIVITY #7-DIFFERENTIAL DIAGNOSIS

Level-EPA #8	Program Benchmarks	Core Competentcy MK/PC	Teaching Methods	Courses	Primary Assessment Tool	
Novice – Recognize the importance of a differential diagnosis	Fall Didatic year	PAs are expected to recognize appropriate history and physical findings and diagnostic	recognize appropriate history and physical	Lectures, cases, readings, SPE sessions	PAS 601-603,604,605 606	Written exams, cases, Didactic OSCE, SPE (written note)
Advanced beginner – Develop a differential diagnosis based on simulated patient's history and physical examination	Spring Didactic year	studies to formulate a differential diagnosis	Lectures, cases, readings, SPE sessions	PAS 601-603,604,605 606,607	Written exams, cases, Didactic OSCE, SPE (written note & oral presentation)	
Competent – Devise and prioritize a differential diagnosis based on a patient encounter	Clinical year completion		Preceptor evals, site visits, clinical documentation, mid-clerkship eval, simulation & debriefing sessions (HFS,SPE, mini OSAT)	PAS 701-709,799C	Clinical OSCE, clinical documentation, case presentations, preceptor eval, site visit, virtual pt cases, EORs	



ENTRUSTABLE PROFESSIONAL ACTIVITY #8- GENERAL PROCEDURES INCLUDING TECHNICAL SKILLS

Level-EPA #9	Program Benchmarks	Core Competentcy MK/PC	Teaching Methods	Courses	Primary Assessment Tool
Novice : Recall components & techniques of general procedures	Fall Didactic year	Physician assistants are expected to perform core procedures in order to provide basic care.	Lecture, readings, videos	PAS 609,610, 604, 605	Written exams, checklists skill sessions
Advanced beginner: Perform specific procedures in a simulated environment	Spring-Summer I Didactic year		Lecture,reading, videos	PAS 604, 605,609,610	Written exams, checklist skill sessions
Competent: Choose and perform general procedures on patients under full supervision	Clinical year completion		Preceptor evals, site visits, student procedure logs, simulation & debriefing sessions (HFS,SPE, mini OSAT)	*	Clinical OSCE, mid-clerkship eval, preceptor eval



ENTRUSTABLE PROFESSIONAL ACTIVITY #9- RETRIEVE AND APPLY EVIDENCE

Level-EPA #10	Level/Program Benchmarks	Core Competentcy MK/PC/PBL/SBP	Teaching Methods	Courses	Primary Assessment Tool
Novice – Read and summarize peer- reviewed journal articles	Fall Didactic year	PAs are expected to understand, evaluate and apply evidence from scientific studies related	Cases, posted articles	PAS 601-603	Written exams,
Advanced beginner – Locate and appraise evidence from scientific studies	Spring Didactic year	to their patients' health	Critical appraisals	PAS 514	Critical apprasial worksheets
Competent – Use information technology to retrieve evidence and apply to patient care	Summer I Didactic year-Clinical year completion		Final Master project, posted articles, case presentations, pt education project, virtual pt cases, simulation (HFS, SPE)	PAS 620, PAS 515, 701-709, 799C	Clinical review article, pt education project, case presentations, virtual patient cases



ENTRUSTABLE PROFESSIONAL ACTIVITY #10- HEALTH PROMOTION & DISEASE PREVENTION

Level-EPA #10	Program Benchmarks	Core Competentcy MK/PC	Teaching Methods	Courses	Primary Assessment Tool
Novice – Recall the importance of health prevention on disease states	Fall Didactic year	PAs are expected to understand, evaluate and apply interventions for prevention of disease and	,	PAS 601, 602,603	Written exams
Advanced beginner – Recall and apply health promotion/maintenance in a simulated environment	Summer I Didactic year	health promotion/maintenance to clinical scenarios	Lecture, posted articles	PAS 515,	Written exams, SPE counseling session
Competent EPA – Evaluate and provide preventive health care services and education to patient encounters	Clinical year completion		Preceptor evals, site visits, clinical documentaion, pt education project, virtual pt cases		Patient education project, clinical documentation, case presentations. Preceptor evals, clinical OSCE, virtual pt cases



ENTRUSTABLE PROFESSIONAL ACTIVITY #11-PROFESSIONALISM

Level-EPA #12	Program Benchmarks	Core Competentcy ICS/PC/PBLI	Teaching Methods	Courses	Primary Assessment Tool
Novice EPA – Explain the concept and components of professional behavior	Summer II Didactic year	PAs are expected to develop and sustain professional relationships with peers, faculty,	Lectures, posted readings, group discussions, didactic orinntation		Written exam , ethics group presentation, citi-certification, SPE (written note)
Advanced beginner – Apply concepts and components of professionalism in a simulated environment	Fall/Spring/Summer I Didactic year	colleagues, patients, families and communities.	IPE activities, student assessment, SP sessions		Adviser meeting, SPE (witten note & oral presentation)
Competent - Choose to maintain a professional attitude and demonstrate ethical behaviors in a clinical setting	Clinical year		Preceptor evals, site visits, mid clerkship eval, pt education project		Clinical OSCE, preceptor eval, adviser meeting, site visits, pt education project