

Evaluator signature

## **Baldwin Wallace University Physician Assistant Program – Family Medicine Evaluation of Student Performance**

Student				_
Evaluator name and credentials				_
Assessment Levels				
<ul> <li>Honors: Consistently performs skill at professional level. Seldom requires s</li> <li>Satisfactory: Needs direction but appears to be on-track to be ready for praction.</li> <li>Unsatisfactory: Performance is inconsistent. Requires frequent direction.</li> <li>Not Assessed: Insufficient opportunity to assess the student in skill area</li> </ul>				
Please assess the student's competency for their level of training.	Н	S	U	NA
Elicits a comprehensive history from patients of any age				
Performs the appropriate physical examination of a patient				
Correctly orders, performs and/or interprets routine diagnostic studies				
Formulates appropriate differential diagnoses				
Prepares a problem list				
Able to form and monitor patient management plans.				
Recommends / prescribes medications or other therapy for the treatment of patients				
Performs diagnostic and/or therapeutic procedures				
Records pertinent patient data				
Demonstrates effective oral communication				
Instructs and counsels patients				
Arranges appropriate patient referrals and follow-up				
Applies critical and creative thinking skills				
Demonstrates initiative for learning				
Incorporates efficient time management and organization				
Displays respectful behaviors when interacting with patients and diversity				
Displays empathy and respect in patient and team interactions				
Understands role on the interprofessional healthcare team				
Accepts feedback and adapts behavior(s) appropriately				
Knows limitations and acts responsibly				
Follows through on patient care and tasks				
The student has achieved the program's learning outcomes expected of students for the Family Medicine course.	Yes	No —	Please provide comments for a "No" response	
Overall assessment of rotation performance: Honors Satisfact	orv	Uneat		

Date

Student signature

Date