

Program Graduate Competencies <i>By the end of training, the student will:</i>	
Medical Knowledge	
PGC 1	Graduates will access, critically evaluate, and apply current medical research and clinical practice guidelines to inform patient care.
PGC 2	Graduates will apply medical science knowledge to manage medical conditions.
PGC 3	Graduates will apply public and preventive health principles appropriate to the clinical context.
Clinical Reasoning and Problem Solving	
PGC 4	Graduates will integrate historical, physical, and diagnostic findings to formulate a prioritized differential diagnosis and establish an accurate definitive diagnosis. (Clinical Skill)
PGC 5	Graduates will select and interpret laboratory and diagnostic studies appropriately to support clinical decision-making. (Clinical Skill)
PGC 6	Graduates will recognize when conditions require a referral to the appropriate specialist.
PGC 7	Graduates will obtain accurate patient histories appropriate to the clinical context.
PGC 9	Graduates will complete accurate physical examinations appropriate to the clinical context. (Clinical Skill)
Technical Skills	
PGC 10	Graduates will competently perform core technical skills*.
Interpersonal and Communication Skills	
PGC 11	Graduates will accurately document clinical encounters. (Clinical Skill)
PGC 12	Graduates will educate patients using patient-centered communication for shared decision-making.
Professionalism	
PGC 13	Graduates will exhibit professional behaviors* consistent with the expectations of a medical professional.
PGC 14	Graduates will consider healthcare economics and the corresponding impact on care delivery.
PGC 15	Graduates will collaborate within an interprofessional healthcare team.

Specific technical skills and professional behaviors expectations are listed on the syllabus and in the student handbook.