LEVEL OF QUESTIONING	EXAMPLES	SUITABLE FOR:
4: EVALUATION/REFLECTION  Promotes: Reviewing of performance, continual process improvement	<ul> <li>What surprised you about that case?</li> <li>What factors or decisions primarily affected the end result?</li> <li>How well were you able to integrate FIFE into your approach with that patient?</li> <li>What were some of the factors that may have contributed to the patient becoming angry during this interview?</li> </ul>	R1 → R2)
3: CRITICAL THINKING  Promotes: Selecting relevant data, detecting patterns, analyzing and synthesizing	<ul> <li>How might you interpret these lab values?</li> <li>What is your differential diagnosis? What is your working diagnosis?</li> <li>If this patient refuses transfer, what might you do next?</li> <li>Who would be useful to collaborate with in the care of this patient?</li> <li>What are some ethical considerations when caring for an 85-year-old patient whose family acts as her translator?</li> </ul>	duate Residents ( → Yr4)
2: COMPREHENSION  Promotes: Understanding, cause and effect thinking, interpretation	<ul> <li>How does hypertension increase the risk of cardiovascular disease?</li> <li>Why are flow sheets often used in chronic disease management?</li> <li>Why would we consider this patient's financial situation when developing their care plan?</li> <li>How might cultural competency impact the doctor-patient relationship?</li> </ul>	tgradu (Yr1 →
1: KNOWLEDGE  Promotes: Factual recall	<ul> <li>What are common causes of chest pain?</li> <li>Where can you find reliable information on the current guidelines for hypertension?</li> <li>What are some community resources available to support those suffering from depression?</li> <li>What specific population would you target with this PICO question?</li> </ul>	Pos Medical Students