## BU Chobanian & Avedisian School of Medicine

## Fourth Year Rotation Learning Objectives

During the fourth year rotations, students will:

- Demonstrate a hypothesis driven approach to *gathering the history of present illness* probing for subtle pertinent details when gathering data necessary for differential diagnosis prioritization
- Demonstrate a focused, efficient and systematic *physical exam* on all relevant systems and perform specific physical exam maneuvers to increase or decrease the likelihood of diagnoses.
- Communicate clinical reasoning effectively in *oral presentations*, including a concise, well-organized synthesis statement with a leading diagnosis, a prioritized differential diagnosis with justification, and a clear management plan for common and less common conditions
- Provide an appropriate rationale for the *management* of common and less common conditions using the best available evidence-based data and offers changes to plan, based on patient specific factors, acuity, current response to treatment and new data.
- **Communicate about diagnostic testing** and how results will influence diagnosis, further evaluation and future plans of care
- Provide *patient-centered education/resources* to patients when applicable
- Demonstrate an ability to identify "sick" vs "not sick" patients and act with appropriate urgency
- Articulate an appropriate *consult question* prior to initiating a consult when applicable
- Coordinate with *interdisciplinary team members* (e.g., consults, referrals, PT, social work, VNA) to improve patient care
- Present a structured *signout* to the next provider of care using IPASS format.
- Display self-awareness of knowledge, skills, and emotional limitations by engaging in appropriate helpseeking behaviors