CLINICAL CONDITIONS

AREAS OF CONCERN

Cardiorespiratory	<ul> <li>Location, Severity, and Context</li> <li>Name the vessel, which side</li> <li>Traumatic vs nontraumatic</li> <li>Acute vs chronic (eg, occlusions, thrombosis)</li> <li>Underlying disease (eg, hypertension vs hypertensive heart disease)</li> <li>Concurrent conditions (eg, atherosclerosis with rest pain)</li> <li>Specific manifestations of late effects</li> </ul>
Gastrointestinal and Genitourinary	Location and Severity   Small/large intestine  Hemorrhage/perforation  Acute/chronic  Concurrent conditions (eg, diabetic chronic kidney disease)  Concurrent treatment (eg, dialysis)
Infectious and Endocrine	Context <ul> <li>Any associated malignancies</li> <li>Adverse effects from treatment (eg, due to, drug-induced diabetes mellitus w/ hypoglycemia)</li> <li>Underlying disease</li> <li>Associated manifestations</li> </ul>
Maternal and Newborn	<ul> <li>Location, Severity, and Context</li> <li>"Routine" obstetrical ultrasound</li> <li>Separate/shared placenta/membranes reported differently</li> <li>Number of weeks in addition to trimester</li> <li>Preexisting vs gestational conditions</li> </ul>
Musculoskeletal and Skin	Location, Severity, and Context <ul> <li>Laterality</li> <li>Site specifics (eg, no more "pain in limb")</li> <li>Traumatic vs nontraumatic</li> <li>Initial vs subsequent vs sequela imaging</li> <li>Underlying conditions (eg, due to)</li> </ul>
Neoplasms	<ul> <li>Location and Severity</li> <li>Quadrant/section (review the options)</li> <li>Malignant: biopsy proven?</li> <li>Primary vs secondary</li> <li>Active disease vs personal history of</li> <li>Social history for specific malignancies (eg, liver, lung, throat)</li> <li>Past treatments (chemo/radiation)</li> </ul>