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| **CONSULTS** | **Critical Deficiency** | | **Basic Competency** | | | **Advanced Competency** | | | **Ready for Unsupervised Practice** | | | **Aspirational** | |
| *GI Bleeding Evaluation phase*  *(EPA 7)*  *Subcompetencies: PC­1, PC­4a, PC­4b, MK­1, MK­2, PBLI­1, ICS­1, ICS­3* | Lacks ability to properly evaluate hemodynamic status/airway  Does not discern upper vs lower GIB  Does not consider risk factors for bleeding (warfarin, NSAIDs, liver disease, etc)  Does not order/ unable to interpret labs and ancillary testing (CBC, EKG ,etc) | | Accurately evaluates hemodynamics /  airway  Discerns upper vs  lower source  Orders appropriate  labs and ancillary testing  Determines risk  Factors for GI bleeding  Accurate, focused H&P | | | Accurately interprets  labs and ancillary  testing  Plans for mitigation of bleeding risk factors  Understands risks of procedure  Understands reasoning for multidisciplinary approach (ICU, IR, surgery) – may require assistance when to facilitate | | | Considers multidisciplinary approach appropriately (ICU ,anesthesia, IR, surgery)  Selects appropriate techniques – considers alternatives (EGD /colon / VCE/ radiology) | | | Able to evaluate without attending level input | |
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