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Objectives: Epistaxis

- 1. Through history and physical examination, assess the hemodynamic stability of patients with epistaxis.
- 2. While attending to active nose bleeds, recognize and manage excess anxiety in the patient.
- 3. In a patient with an active or recent nosebleed, obtain a focused history to identify possible etiologies (e.g. recent trauma, URTI, medications, cocaine)
- 4. In a patient with an active or recent nosebleed,
 - a. Look for and identify anterior bleeding sites
 - b. Stop the bleeding with appropriate methods
- 5. In a patient with ongoing or recurrent bleeding, in spite of treatment, consider a posterior bleeding site
- 6. In a patient with a nosebleed, obtain lab work only for a specific indication (e.g. unstable patient, suspicion of a bleeding diathesis, use of anticoagulation).
- 7. In a patient with a nosebleed, provide thorough aftercare instructions (e.g. how to stop a subsequent nosebleed, when to return, humdification).

** Mapped to the CFPC's 105 priority topics: #37-Epistaxis