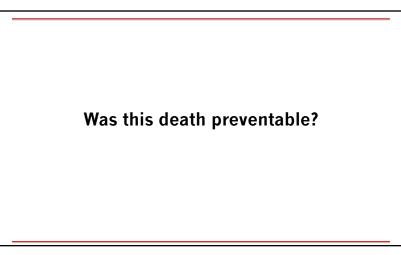
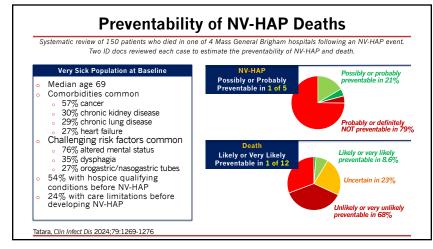


A Case for Your Consideration

- A 67-year-old woman with a history of heart failure is admitted following first-onset seizure. Intubated for airway protection and treated with anticonvulsants.
- Head imaging is concerning for tumor. Brain biopsy confirms high-grade glioma.
- She is extubated 3 days after surgery but has agitated delirium. Treated with dexmedetomidine. A nasogastric tube is placed for enteral feeding.
- One week later she develops increased fever, leukocytosis, and increased oxygen requirement. CXR with bilateral patchy infiltrates.
- Vancomycin and cefepime are started. Sputum culture grows Staph aureus.
- Fever and leukocytosis improve. Delirium and oxygen requirement persist. She has progressive obtundation.
- Repeat head imaging shows progression of glioblastoma.
- She is too unstable for cancer treatment. Family elects to transition to comfort care only. She passes away two days later.

21

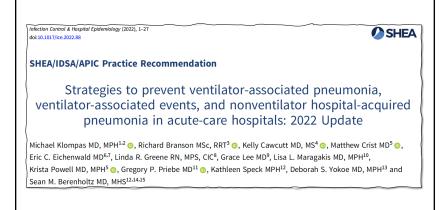




Was this pneumonia preventable?







Compendium Recommendations to Prevent NV-HAP

Interventions that may lower NV-HAP rates

- Provide regular oral care (daily toothbrushing)
- Diagnose and manage dysphagia
- Provide early mobilization
- Implement multimodal interventions to prevent viral infections

Interventions with insufficient data about impact on NV-HAP

- Head of bed elevation
- Stress ulcer prophylaxis



