

IMPORTANT:

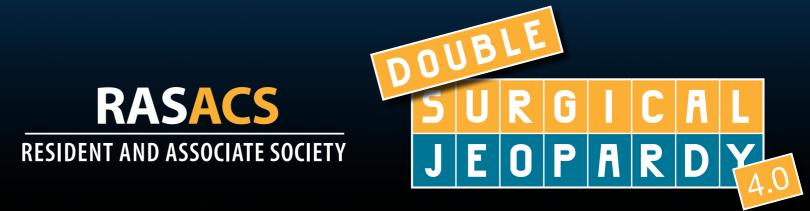
For this game to work, use only the navigation buttons provided to get from one screen to another.

RASACS RESIDENT AND ASSOCIATE SOCIETY

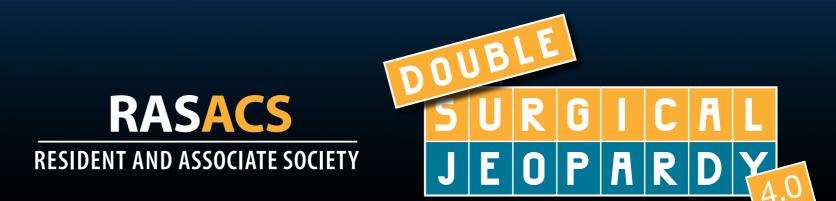


AMERICAN COLLEGE OF SURGEONS Inspiring Quality: Highest Standards, Better Outcomes

100+years



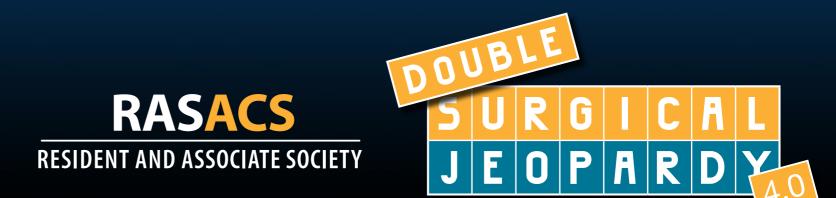
With a range from 0-6, this scale provides a radiographic classification of mammographic findings



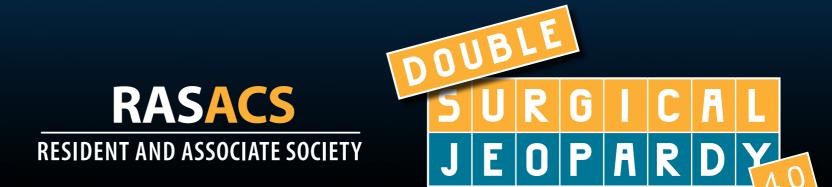
What is **BI-RADS**?



This superficial vein thrombophlebitis is best treated with NSAIDs



What is Mondor's disease?



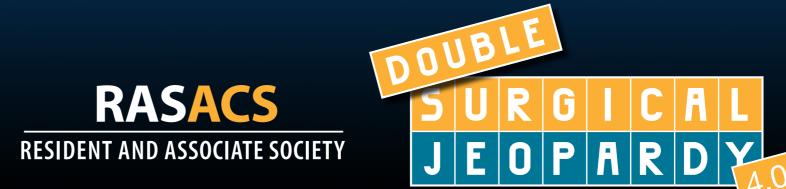
Named for resemblance to a common table fruit, this physical exam finding is concerning for inflammatory breast cancer



What is peau d'orange?



These are dark purple nodules on the ipsilateral arm that can occur following years of lymphedema



What is Stewart-Treves syndrome (also accept cutaneous angiosarcoma or angiosarcoma)?

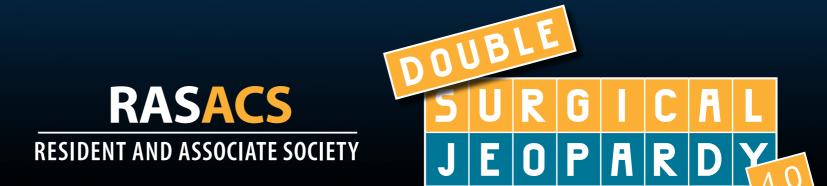


A dermal biopsy of a scaly nipple lesion demonstrates infiltration of atypical cells in this eponymous condition





What is Paget's disease?



This tumor marker can be elevated in both biliary obstruction and pancreatic adenocarcinoma



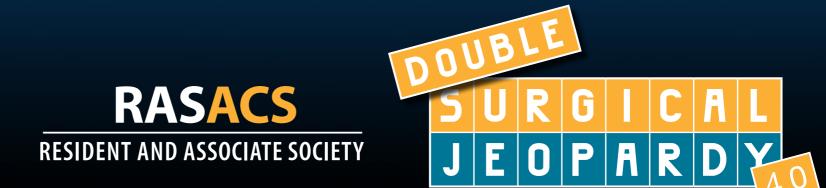
What is Ca 19-9?



This disease process results from incomplete rotation of the dorsal and ventral pancreatic buds



What is an annular pancreas?



During the course of a classic whipple these three anastomoses are traditionally performed





What is a hepaticojejunostomy, pancreatojejunostomy and gastojejunostomy? (duodenojejunostomy is not acceptable)





The three borders of the gastrinoma triangle include these



What are the CBD, neck of the pancreas, and third portion of the duodenum?



This pancreatic drainage procedure for chronic pancreatitis consists of a coring out of the pancreatic head in addition to a longitudinal opening of the main pancreatic duct and subsequent anastomosis to a loop of jejunum



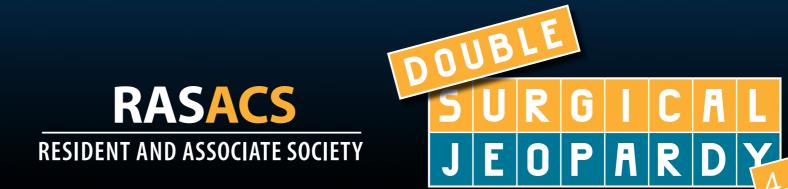
What is a Frey procedure?



This familial colorectal cancer syndrome is due to mutations in mismatch repair genes



What is HNPCC or Lynch syndrome?



This is the minimum number of mesocolic lymph nodes acceptable in an oncologically appropriate resection for colon cancer



What is twelve?

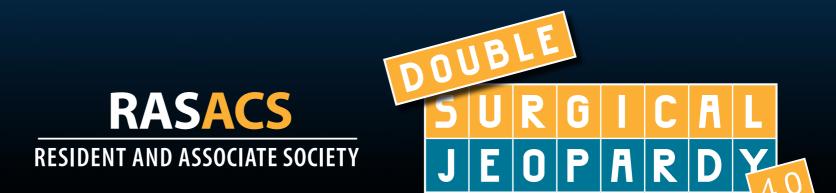


Screening colonoscopy in an average-risk patient yields four subcentimeter tubular adenomas, all of which are removed completely. This is the recommended interval for subsequent screening.





What is three years?

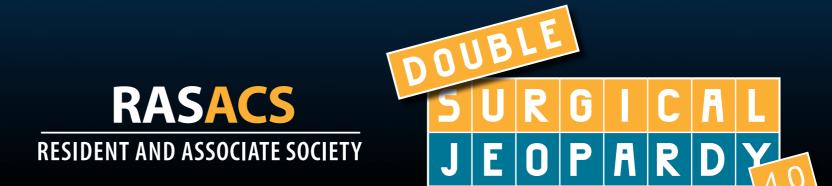


Invasion of a rectal adenocarcinoma through this bowel wall layer is an indication for neoadjuvant chemoradiation prior to surgical resection





What is the muscularis propria?



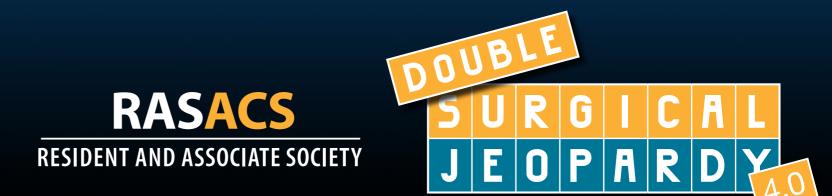
These three components make up the Nigro protocol for treatment of anal squamous cell carcinoma



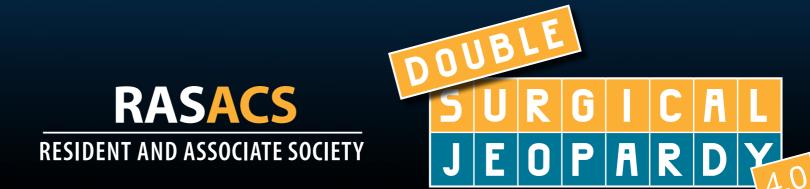




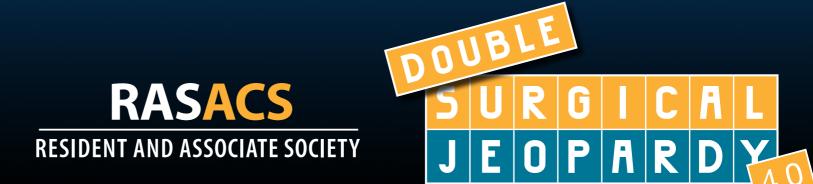
What is 5-FU, mitomycin C and radiation?



Risk factor for torsades de pointes



What is hypomagnesemia?

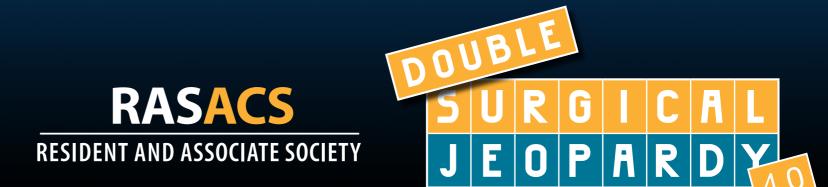


Found in patients having large volume diarrhea, the EKG is often significant for decreased and eventual inversion of T waves

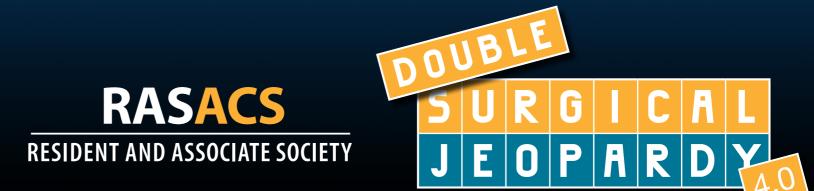




What is hypokalemia?

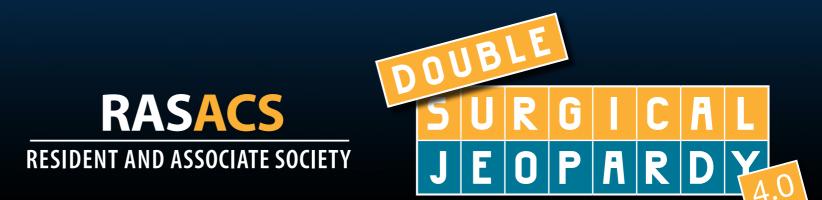


DALY DOUBLE



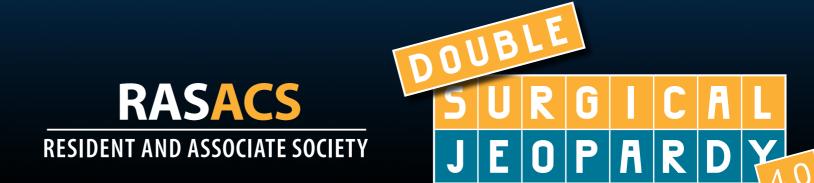


Manifests as hyperreflexia, perioral tingling and numbness, prolonged QT interval





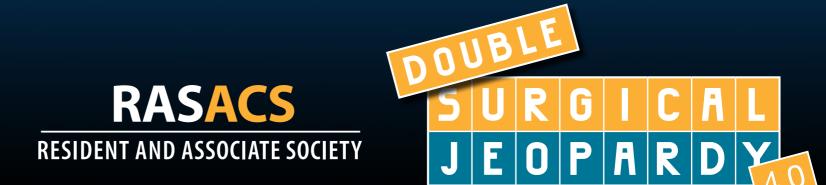
What is hypocalcemia?



Rapid correction associated with central pontine myelinolysis

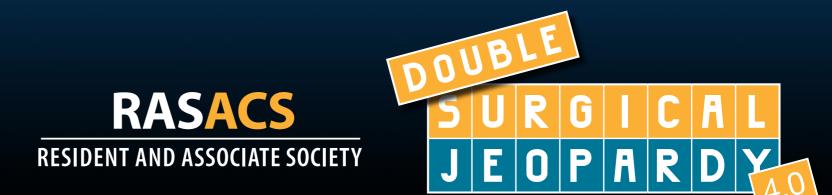


What is hyponatremia?

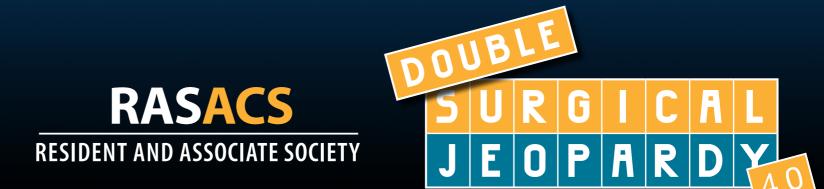




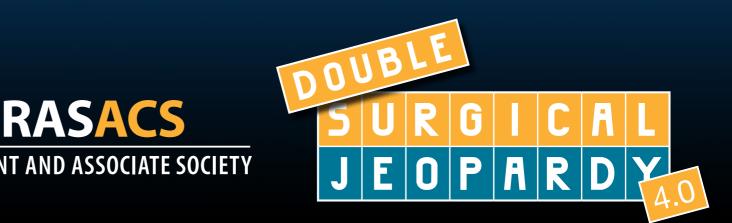
Most commonly seen in patients with refeeding syndrome



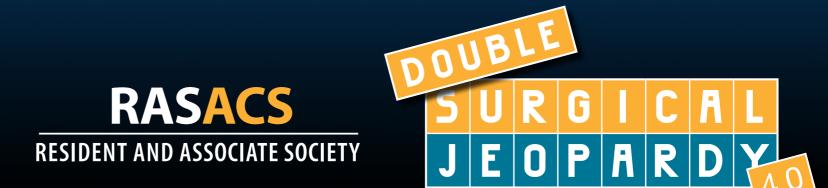
What is hypophosphatemia?



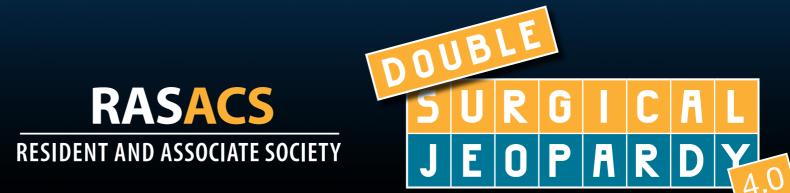
Caution must be taken to avoid this nerve when performing a pericardiotomy



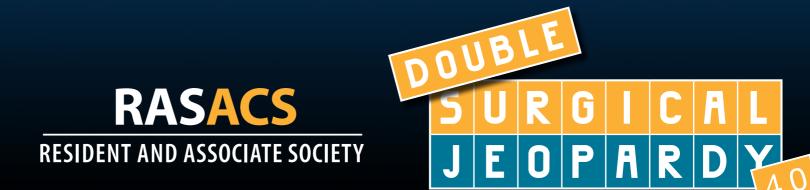
What is the phrenic nerve?



This feared complication after a tracheostomy can be preceded by a herald bleed around the trach



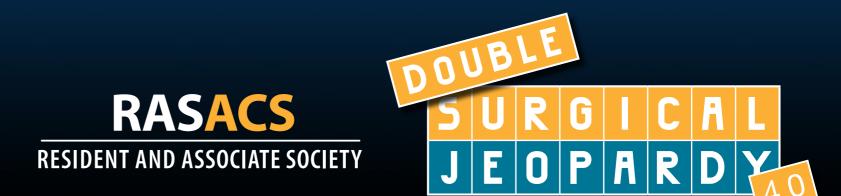
What is a tracheoinnominate fistula?



The most likely diagnosis in a 31-year-old female who is shown to have an anterior mediastinal mass after a CXR



What is thymoma?



This condition, characterized by high-amplitude peristaltic waves, was named after the famous Russian ballet





What is Nutcracker esophagus?



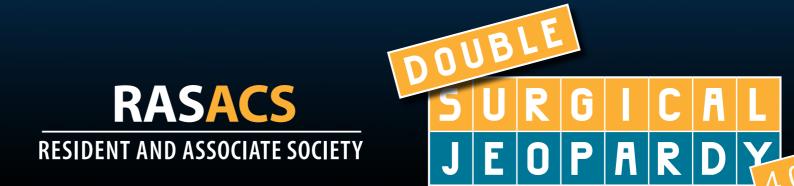


This procedure involves a left anterior thoracotomy at the second rib space and has the ability to access aortopulmonary lymph node stations





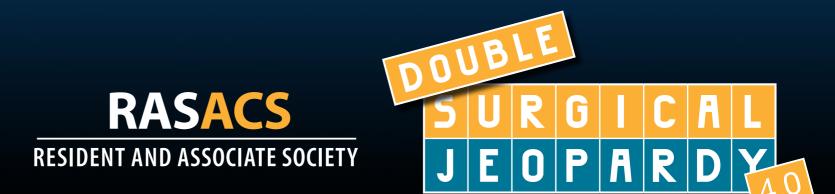
What is a Chamberlain procedure?



A leading cause of mesothelioma, this silicate material was previously used for electrical insulation prior to the discovery of the severe health effects associated with inhalation of particles



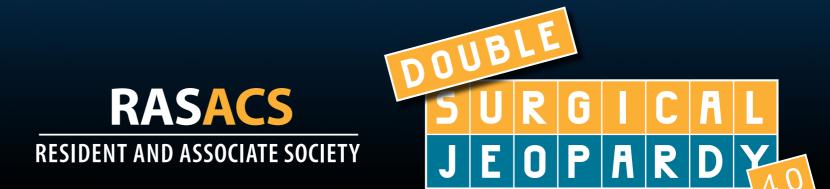
What is asbestos?



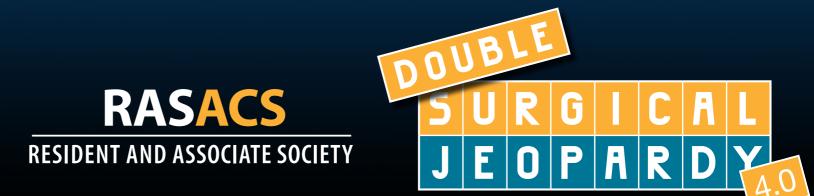
This autosomal recessive syndrome characterized by pulmonary, gastrointestinal, and endocrine symptoms is due to a mutation in a chloride membrane channel



What is cystic fibrosis?

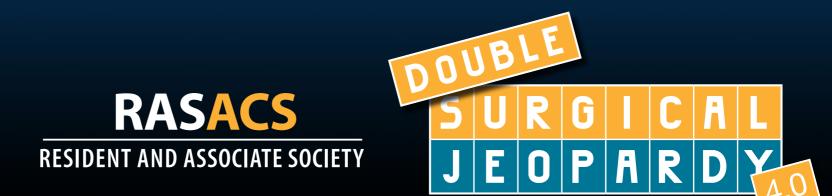


This fungal pneumonia once prevalent during the HIV/AIDS epidemic is now managed with standard prophylaxis with trimethoprim/sulfamethoxazole in high-risk populations





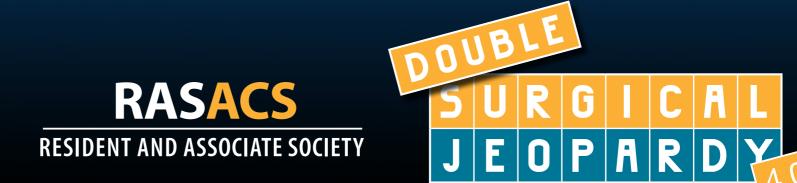
What is pneumocystis jirovecii or pneumocystis carinii?



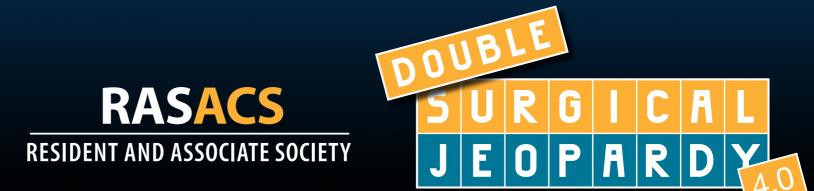
Named after the outbreak in 1976 among a gathering of U.S. war veterans, this atypical pneumonia is characterized by respiratory, gastrointestinal, and neurologic symptoms



What is Legionnaire's disease?



DALY DOUBLE



DAILY DOUBLE

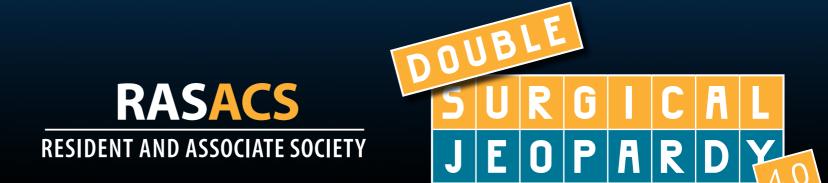
A disease that affects only females, this condition is characterized by chest pain before and during a woman's menstrual period







What is thoracic endometriosis?



FINAL Surgical Jeopardy







Invented during this man's tenure at Baylor College, this surgical instrument is designed to assist with atraumatic manipulation of vascular structures





What are Debakey forceps?



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