

Routine preoperative testing - a systematic review of the evidence

Core Research, on behalf of the NCCHTA - Effectiveness of non



Description: -

Childrens literature.

Preoperative care.Routine preoperative testing - a systematic review of the evidence

Health technology assessment -- vol.1/12Routine preoperative testing - a systematic review of the evidence

Notes: On cover: Health Technology Assessment Programme NHS R & D HTA Programme. On inside front cover: Standing Group on Health Technology, HTA Commissioning Board, National Coordinating Centre for Health Technology Assessment.
This edition was published in 1997



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Tags: #Routine #Preoperative #Laboratory #Tests #for #Elective #Surgery

Discussion

While these studies make conclusions regarding the possible value of testing, they do not provide evidence regarding the actual effect of routine preoperative tests. Because of their unique clinical or content expertise, individuals are invited to serve as Technical Experts and those who present with potential conflicts may be retained. In July 2017, we searched CPGs that were published in the last 10 years, without language restrictions, in electronic databases, and also searched specific CPG sources, reference lists, and consulted experts.

Discussion

Capdenat Saint-Martin E, Michel P, Raymond JM Iskandar H, Chevalier C, Petitpierre MN, Daubech L, Amouretti M, Maurette P.

Discussion

In brief, we will include studies that evaluate outcomes of interest after routine preoperative testing in patients undergoing surgery or procedures requiring anesthesia or sedation--administered by an anesthesia team member--but including cataract surgery regardless of local anesthesia practice a.

Preoperative laboratory testing: Implications of “Choosing Wisely” guidelines

Participants included in the review Patients of any age group and all surgical specialties were considered. Health Technol Assess 1997; 1:1—62. What is the Value of Routinely Testing Full Blood Count, Electrolytes and Urea, and Pulmonary Function Tests Before Elective Surgery in Patients with No Apparent Clinical Indication and in Subgroups of Patients with Common Comorbidities: A Systematic Review of the Clinical and Cost-Effective Literature.

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