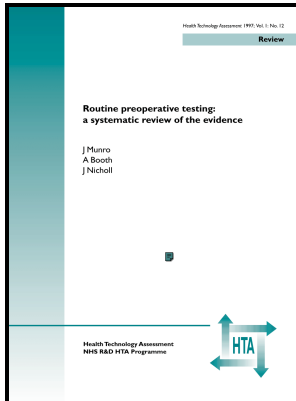


Routine preoperative testing - a systematic review of the evidence

Core Research, on behalf of the NCCHTA - Scope



Description: -

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

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

Do junior doctors now always consult the pocket version of the Guideline when uncertain about ordering preoperative tests? Using a protocol to guide preoperative testing improves patient care by eliminating unnecessary tests without compromising the efficacy of predicting adverse perioperative events or case cancellation and modifications.

Scope

A unique form of hyperparathyroidism appears to be causally linked to chronic lithium exposure. However, these analyses are subject to temporal trend biases, where patient care changes over time in multiple ways independent of the change in testing policy, and these changes are unknown, cannot be quantified, or cannot be otherwise adequately adjusted for. The conclusions, to a large extent, reflect the limitations of the underlying evidence base.

Lithium therapy and hyperparathyroidism: an evidence

Screening and overdiagnosis: public health implications. Preferred reporting items for overviews of systematic reviews including harms checklist: a pilot tool to be used for balanced reporting of benefits and harms. It is made up of 38 tables and a flow diagram that pinpoints the table to look up.

Routine Preoperative Laboratory Tests for Elective Surgery

We will also review the reference lists from recently published systematic reviews for potentially eligible studies. However, only 14 of the studies provided direct comparisons between routine or per protocol testing and ad hoc or no testing, and only two studies compared routine with per protocol testing. We systematically searched all relevant databases from January 2001 to February 2011 for studies investigating the relationship between preoperative diagnostics and perioperative outcome.

Lithium therapy and hyperparathyroidism: an evidence

Search results The search strategy identified 2262 references after the elimination of duplicates. In all studies, regardless of design, confounding will be a particularly important analytic concern, especially as it relates to the likelihood of both abnormal test results and perioperative complications based on a patient's age, comorbidities, and other characteristics.

Related Books

- [U kresu II Rzeczypospolitej.](#)
- [Polarized antiproton beams-- how? - an international workshop : Cockcroft Institute, Daresbury, Warr](#)
- [Rudrayāmalatantrōktaṃ Śrīdevīrahasyaṃ - bhāṣāṭīkāśamanvitaṃ](#)
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