

Automated Anaesthesia –An emerging health technology: Hope or Hype?

Preethy J Mathew, GD Puri.

Department of Anaesthesia & Intensive Care,
Postgraduate Institute of Medical Education and
Research,
Chandigarh, India.

CLADS



Cost intensive

Technology intensive

Resource intensive

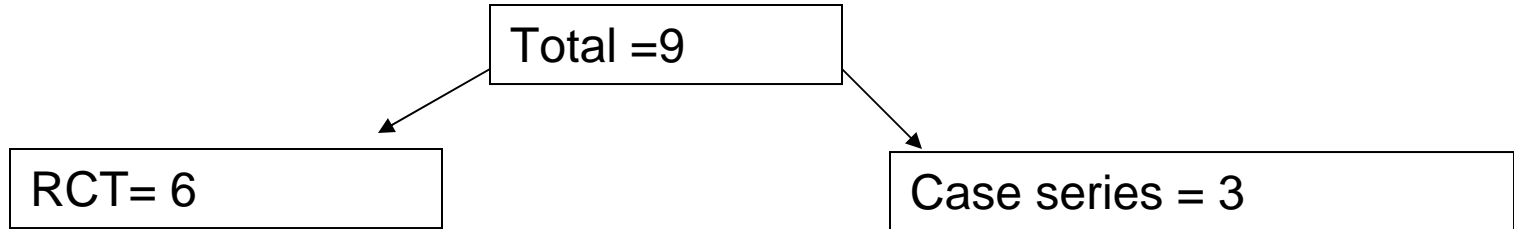
Aim

To examine and appraise current knowledge
on automated anaesthesia

Methodology

- Systematic review- December 2008
 - PubMed
 - Cochrane library
- Quality Assessment
 - Risk of Bias Tool

Results



- No information
 - Cost
 - Cost-effectiveness
 - Learning curve characteristics
 - Clinical impact
 - Patient preferences

Discussion

Conclusion