Appendix 4. Cost-Effectiveness Frontier, Base Case Analysis

Diagnostic laparoscopy, computed tomography (CT) scan, and magnetic resonance imaging (MRI) all remain on the cost-effectiveness frontier. MRI costs $6,599 per quality-adjusted life year (QALY) gained relative to CT, while CT costs $664 per QALY gained relative to diagnostic laparoscopy.


The authors provided this information as a supplement to their article.

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