Rate control was more cost effective than rhythm control in persistent atrial fibrillation


Clinical impact ratings GP/FP/Primary care ★★★★★★ IM/Ambulatory care ★★★★★★ Internal medicine★★★★★★ Cardiology★★★★★★

Q In patients with persistent atrial fibrillation, is rate control more cost effective than rhythm control for reducing cardiovascular morbidity and mortality?

Abstract and commentary also appear in ACP Journal Club

ECONOMICS
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