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Non-invasive detection of atrial fibrillation in cryptogenic stroke: Contribution of new e-cardiogy device

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ACCEPTED MANUSCRIPT

Non-invasive detection of atrial fibrillation in cryptogenic stroke:

Contribution of new e-cardiogy device

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Short title: usefulness of e-cardiology in cryptogenic stroke

Key words: atrial fibrillation; cryptogenic stroke; non invasive monitoring; real time; connected garment.

Disclosure: J Tarlet and D Coulon own shares of @health cardionexion

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