

IMMEDIATE MANAGEMENT OF THE PATIENT WITH RUPTURE: OPEN VERSUS ENDOVASCULAR REPAIR

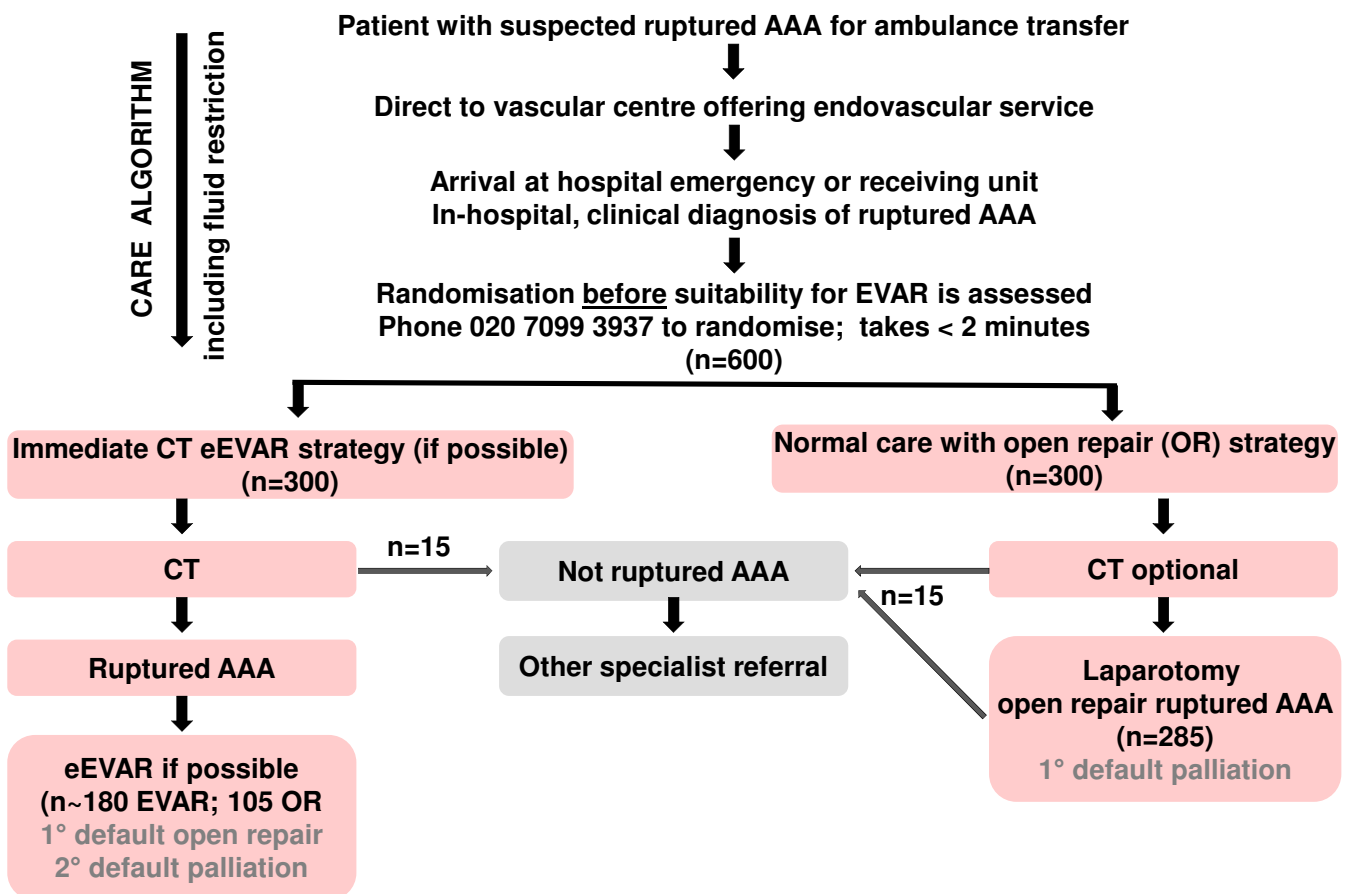
Can emergency endovascular aneurysm repair (eEVAR) improve the survival from ruptured abdominal aortic aneurysm?

Randomised controlled multi-centre trial currently recruiting participants in United Kingdom and Europe
Supported by the NIHR Health Technology Assessment (HTA) Programme

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Berkshire Research Ethics Committee Ref: 08/H0505/173 Scotland Research Ethics Committee Ref: 08/MRE00/90
NIHR CRN Study ID: 7252 HTA Project Ref: 07/37/64 ISRCTN: 48334791 ClinicalTrials.gov Identifier: NCT00746122

FLOW DIAGRAM



Primary end point: 30-day mortality
Secondary end points: 24h, in-hospital & 1 year mortality, major morbidities, re-interventions, cost-effectiveness modelling

Trial Co-ordinating Centre: Vascular Surgery Research Group at Imperial College London
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