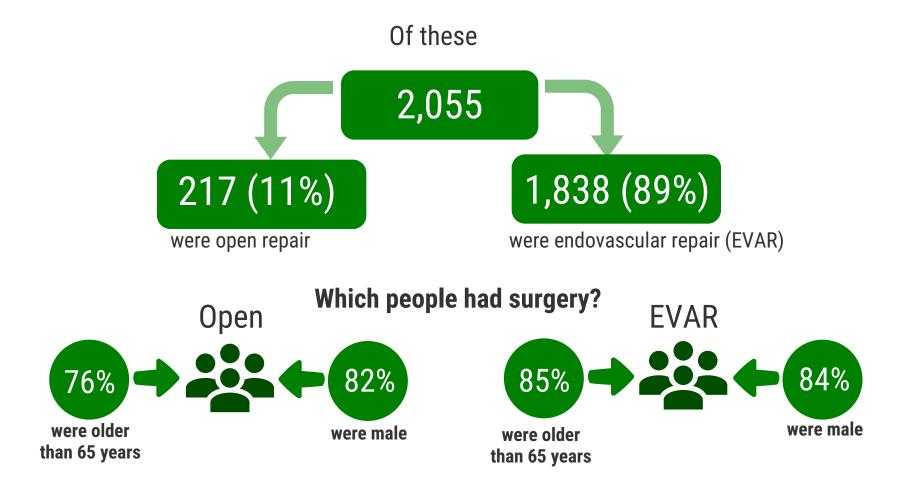
Repair of elective complex aortic aneurysms (AAA)

The term complex is used to describe those aneurysms that occur above the level of the renal (kidney) arteries.

There were 2,055 repairs of elective complex AAAs carried out in 2014-2016.



The most common complex EVAR procedures were:

Fenestrated EVARs (FEVAR), which involves a graft containing holes (fenestrations) to allow the passage of blood vessels from the aorta.

Branched EVAR (BEVAR), which involves separate grafts being deployed on each blood vessel from the aorta after the main graft has been fitted.

Thoracic endovascular aortic/aneurysm repair (TEVAR).

