T Sarkola, A N Reddington, C Slorach *et al.* Assessment of vascular phenotype using a novel very high resolution ultrasound technique in adolescents after aortic coarctation repair and/or stent implantation: relationship to central haemodynamics and left ventricular mass. This paper was withdrawn and needs to be removed from the online first page.

Heart 2013;**99**:1063. doi:10.1136/heartjnl-2011-300740

T Sarkola, A N Reddington, C Slorach *et al.* Assessment of vascular phenotype using a novel very high resolution ultrasound technique in adolescents after aortic coarctation repair and/or stent implantation: relationship to central haemodynamics and left ventricular mass. This paper was withdrawn and needs to be removed from the online first page.

Heart 2013;**99**:1063. doi:10.1136/heartjnl-2011-300740