

Title	Journal	Link	Publication date	References	Top Paper
Feasibility and precision of transcutaneous very-high resolution ultrasound for quantification of arterial structures in human neonates - Comparison with conventional high resolution vascular ultrasound imaging	Atherosclerosis	http://dx.doi.org/10.1016/j.atherosclerosis.2015.02.016	2015	Johnny K.M., Sundholm, Rasmus F.W., Olander, Tiina H., Ojala, Sture, Andersson, Taisto, Sarkola	No
High-frequency micro-ultrasound for vascular access in young children--a feasibility study by the High-frequency UltraSound in Kids studY (HUSKY) group.	Paediatric anaesthesia	http://www.ncbi.nlm.nih.gov/pubmed/23445349	2013	Gregory J, Latham, Melissa L, Veneracion, Denise C, Joffe, Adrian T, Bosenberg, Sean H, Flack, Daniel K, Low	No