

Diagnostic performance of 3D automated breast ultrasound (3D-ABUS) in a clinical screening setting- a retrospective study

Electronic Supplementary Material

Supplementary table: Recalls due to abnormality detected on the 3D-ABUS and/or DBT.

Detection of abnormality	Targeted HHUS immediately (N(%))	Targeted HHUS at another date (N(%))	Recalled for MRI (N(%))	Total (N(%))
3D-ABUS Alone (N(%))	119 (3.9%)	65 (1.8%)	1 (0.1%)	185 (6.1%)
3D-ABUS and DBT (N(%))	46 (1.3%)	20 (0.6%)	3 (0.1%)	69 (2.3%)
DBT Alone (N(%))	36 (1.0%)	10 (0.3%)	2 (0.1%)	48 (1.6%)
Total	201 (5.6%)	95 (2.6%)	6 (0.2%)	302

* 2 screening cases who underwent MRI because the mammography and 3D-ABUS were inconclusive were excluded.