



## Health Technology Work Programme

APRIL 2026

TOPIC TITLE	TOPIC PROPOSER	STATUS
Multiparametric magnetic resonance imaging	Hywel Dda University Health Board	Provisionally accepted on to work programme by Feb 25 AG. Scheduling on hold pending publication of evidence.
AI assisted review of chest x-ray and CT scans in the diagnosis of lung cancer	SBRI	Provisionally accepted on to work programme by Feb 25 AG. Scheduling on hold pending publication of evidence.
Rapid antigen detecting tests (RADT) for group A streptococcal infections	Welsh Government	Accepted on to work programme by Aug 25 AG. Anticipate review by May 26 AP.
Wearable technologies or bed/mattress alarms for the detection of tonic-clonic epileptic seizures	Aneurin Bevan University Health Board	Accepted on to work programme by Aug 25 AG. Anticipate review by May 26 AP.
Transcatheter Aortic valve Implantation (TAVI) (Reassessment)	Welsh Health Specialised Services Committee (WHSSC)	Accepted on to work programme by Dec 25 AG. Anticipate review by July 26 AP.
Transcatheter Aortic Valve Implantation (TAVI)- low surgical risk	Cwm Taf Morgannwg University Health Board	Accepted on to work programme by Dec 25 AG. Anticipate review by Jul 26 AP.
Real-time adaptive radiotherapy and scheduled adaptive radiotherapy in the treatment of cancer	Velindre Cancer Centre	Accepted on to work programme by Aug 25 AG. Anticipate review by Sept 26 AP.
Brain stimulation headset using transcranial direct current stimulation	Flow Neuroscience	Accepted on to work programme by Nov 25 AG. Anticipate review by Sept 26 AP.
Biodegradable rectal spacers for use during radiotherapy for prostate cancer	Cardiff and Vale University Health Board	Accepted on to work programme by Nov 25 AG. Anticipate review by Nov 26 AP.
Ultrasound guidance for optimal vein selection for peripheral intravenous cannulation	Velindre Cancer Centre	Accepted on to work programme by Nov 25 AG . Anticipate review by Nov 26 AP.

Robotic waterjet ablation therapy (aquablation therapy) for lower urinary tract symptoms caused by benign prostatic hyperplasia	PROCEPT BioRobotics	Accepted on to work programme by Feb 26 AG . Anticipate review by Jan 27 AP.
Multiplex polymerase chain reaction (mPCR) testing of synovial fluid for the diagnosis of joint infections	Hywel Dda University Health Board	Accepted on to work programme by Feb 26 AG . Anticipate review by Jan 27 AP.