

## Innovative Payment Systems: England's MedTech Funding Mandate

Innovation, research and life sciences Transformation Directorate NHS England

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The AHSN Network



# Our five priorities



## Research

Increase the speed scale and diversity of the research in the NHS.



Clearly identifying and articulating NHS needs and systematically searching for solutions.



#### Uptake of proven innovation

Supporting the uptake of medicines, medical devices, diagnostics and digital products.

#### Building innovation capacity

Supporting NHS organisations and workforce to develop, test and implement innovative solutions



#### Innovators upport

Making it easier to navigate inaovation ecosystem and delivering transformation al commercial deals at scale

Cross cutting themes - Health inequalities | Patient public participation | Life Sciences Vision | Net zero | NHS England Clinical Priorities

## The MedTech Funding Mandate



The MedTech Funding Mandate is a NHS Long ferm Plan commitment to get selected NICE-approved cost-saving devices, diagnostics and digital groducts to NHS patients more quickly

## Policy objectives



**Direct the NHS** on which NICE MJG and DG technologies are effective and cost saving by using assessment criteria



Mandate commissioners to fund supported technologies and providing NHS Payment System mechanism



Simplify Procurement by ensuring the technology is available on NHS Supply Chain



**Ensure equity** in healthcare provision by monitoring spread and adoption via data dashboards

**Support the NHS** to develop a sustainable approach to innovation adoption by commissioning the AHSN to support the policy implementation at the local level

## **Product selection criteria**

## Are effective

Demonstrated through positive MCE Medical Technology Guidance (MTG) of Diagnostic Guidance (DG)

Are cost-saving in three years NICE modelling demonstrates a net saving within three years

Are affordable to the NHS The cost impact should not exceed £20 million

To allow NHS healthcare providers ample time to plan and request funding, the MTG or DG guidance had to be published by NICE on or before 30 June to be assessed for support from 1<sup>st</sup> April the following year



# The MTFM supported technologies

10°		
Product	NICE Guidance	First year supported by
HeartFlow	MTG32	artis
SecurAcath C. All TIS	MTG34	
HeartFlow SecurAcath gammaCore Placental Growth Factor (PIGF) - based testing UroLift Rezum	MTG32 MTG34 MTG46 DG23 MTG58 MTG58 MTG49 MTG29eserved MTG29eserved MTG29eserved	in whole 2021/22
Placental Growth Factor (PIGF) - based testing	DG23 uction	×.
UroLift the the	MTG58 peption	
Rezum of	MTG49	
GreenLight XPS	MTG29ese	
The PLASMA System (TURis)		2022/23
Thopaz+	MITG37	
XprESS multi-sinus dilation system	Tean MTG30	
Spectra Optia	eneo <u>MTG28</u>	
1	MTG28	