

G^{MD}
RESECTOR

SURGERY IS PRECISION



PAIN



KNEE MENISCUS TEAR

> 7M SURGERIES

ANNUALLY



PROBLEM



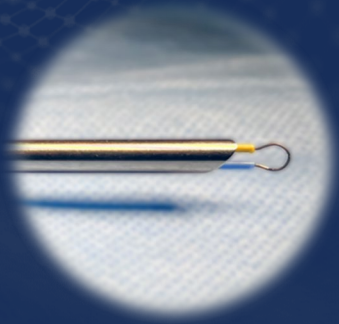
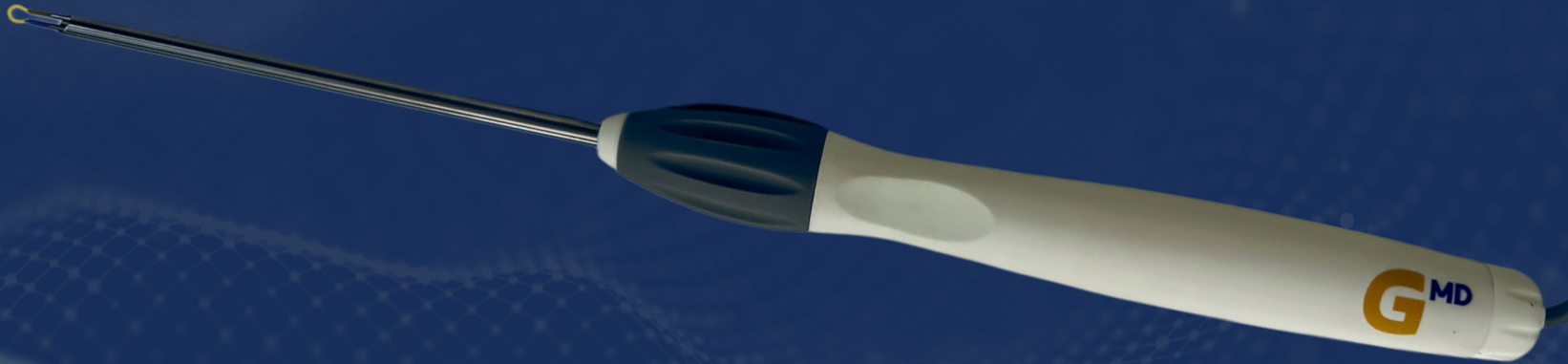
COAGULATE

**REPEATED ACTIONS
DEVICE CHANGES
VIEW OBSTACLE**



CUT

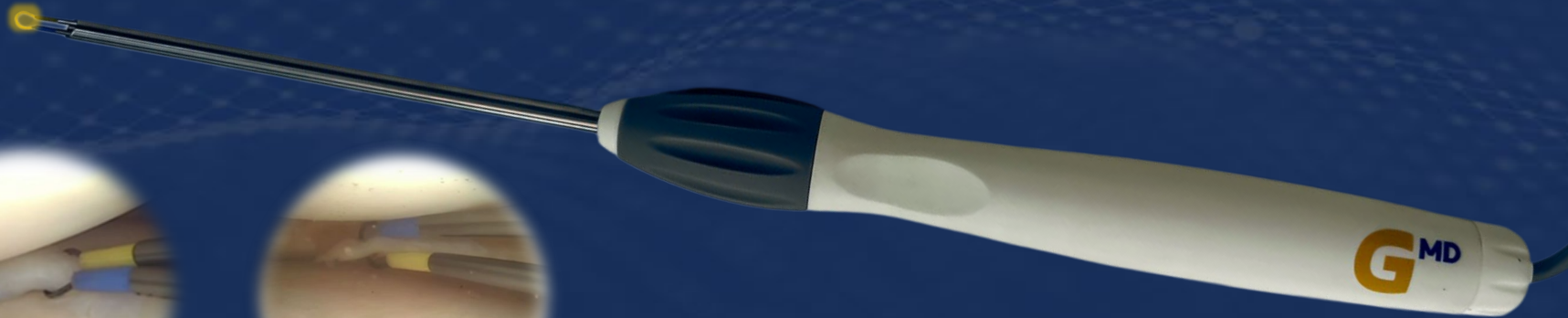
SOLUTION



**PLASMA
CUTTING
DEVICE**

RESECTOR

USP



PRECISE CUT

30% FASTER RECOVERY

EASIER

SAFER

FASTER

SAVE 25% PROCEDURE TIME

MARKET

TAM

\$ 6.4B

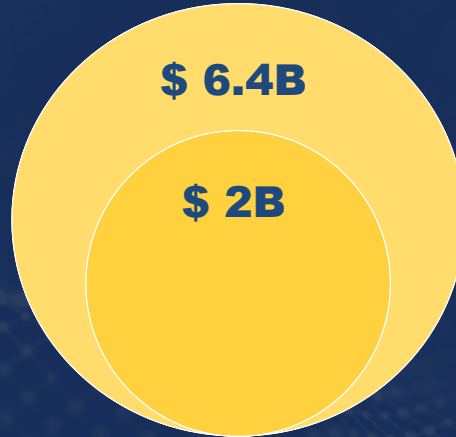
ARTHROSCOPY

SAM

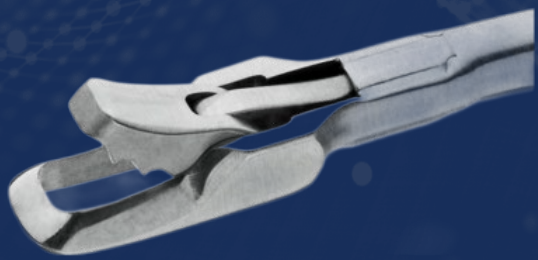
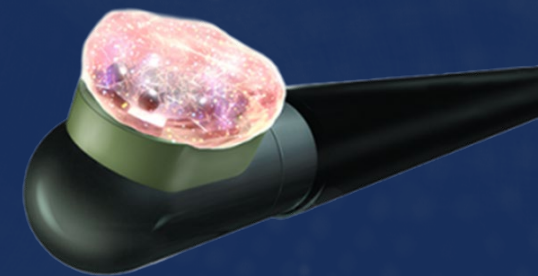
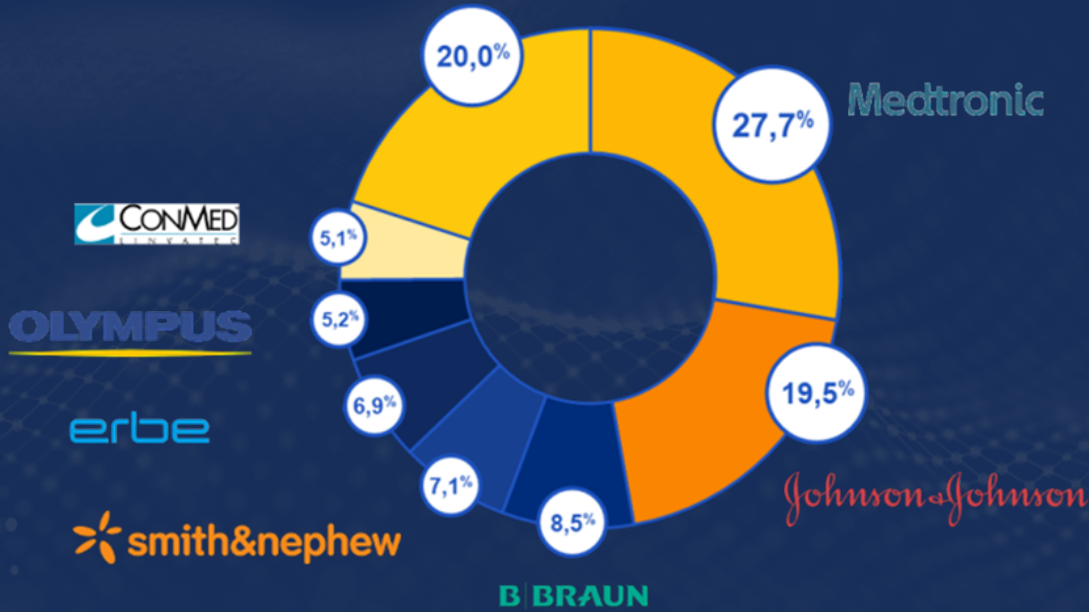
\$ 2B

KNEE HIP SHOULDER

CAGR - 7%



MARKET LEADERS



BUSINESS MODEL

B 2 B



PCS - 200 £

SINGLE - USE

GO TO MARKET

MEDICAL DEVICE **CLASS 2B**

REGULATORY APPROVAL

NHS PILOT

MARKET LAUNCH

Design development

Preclinical Assessment

Clinical Validation

Regulatory Assessment

TEAM CORE



**CEO
SURGEON**

G^{MD}



**REGULATION
ACCOUNTING**



**MANAGEMENT
INVESTMENT
FINANCE**



ROADMAP



MAIN MILESTONE

REGULATORY APPROVAL

ASK

£ 0.5M

DISRUPT £ 2 B UK MARKET

**BUILD THE FUTURE
OF MEDICAL DEVICES
WITH PRECISION**



GMD
BUILDING THE FUTURE
OF MEDICAL DEVICES

G^{MD}
RESECTOR

SURGERY IS PRECISION

