FUJISOKUHAN CO., LTD
Precision Machining & Metrology from Japan

JAPANESE
PRECISION
FOR A HEALTHIER
TOMORROW

PRECISION FOR MOTION. FLOW. ACCESS.

Advanced Machining for Medical Technology

ものづくりで、
医療のその先へ

ENGINEERED
IN JAPAN
FOR LIFE

01

MOTION
Surgical Robotics

5-Axis Machining /
Thin-Wall Structures /
Complex Geometry



TECHNOLOGY
SUPPORTING
SURGEONS
AND PATIENTS

02

FLOW
Medical Fluid Handling

Complex Helical Geometry /
Precision Surface Machining /
Stable Reproducibility



03

ACCESS
Minimally Invasive Devices

Titanium /
Micro-Hole Machining /
Deep Small-Diameter Features



SMALLER
INVASION
GREATER
POSSIBILITIES

HUMAN HEALTH
THROUGH
MANUFACTURING
EXCELLENCE

FROM PROTOTYPE TO PRODUCTION
Machining / Metrology / Difficult Materials / Reliable Quality