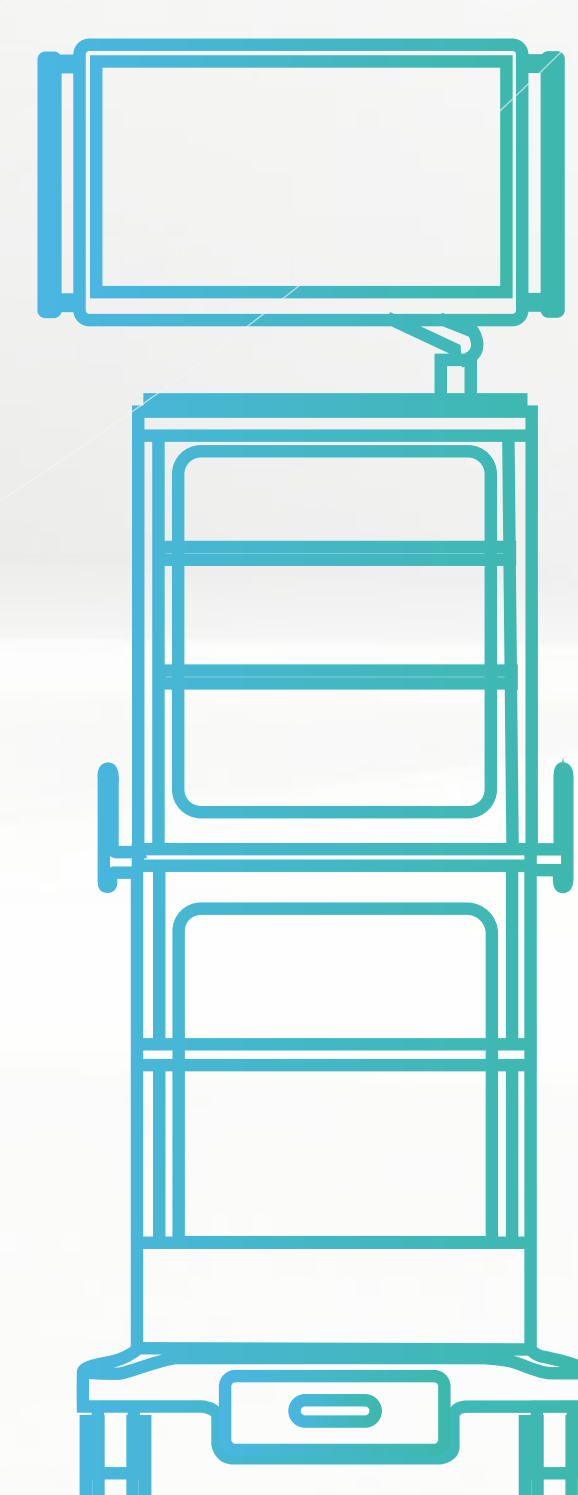
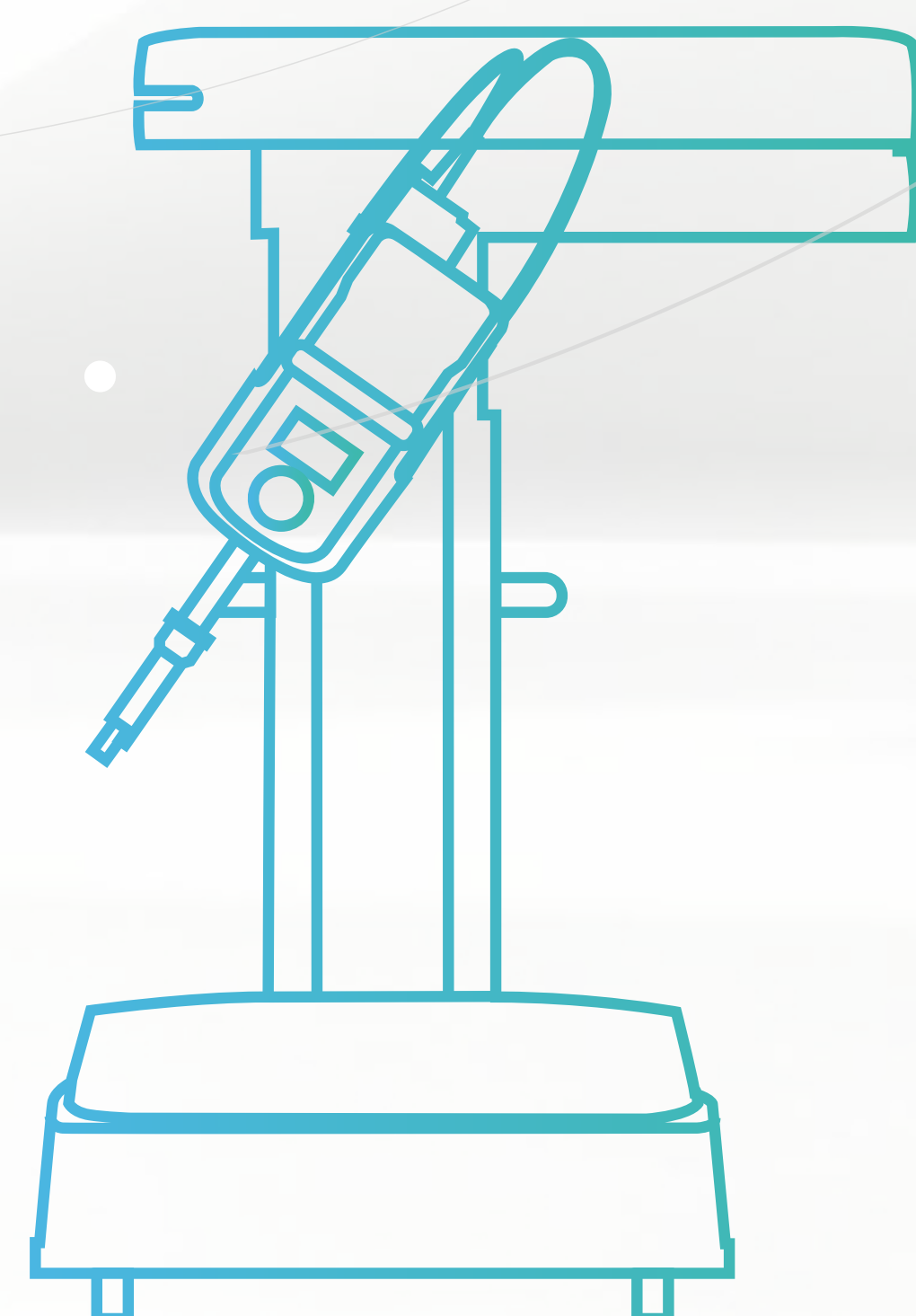
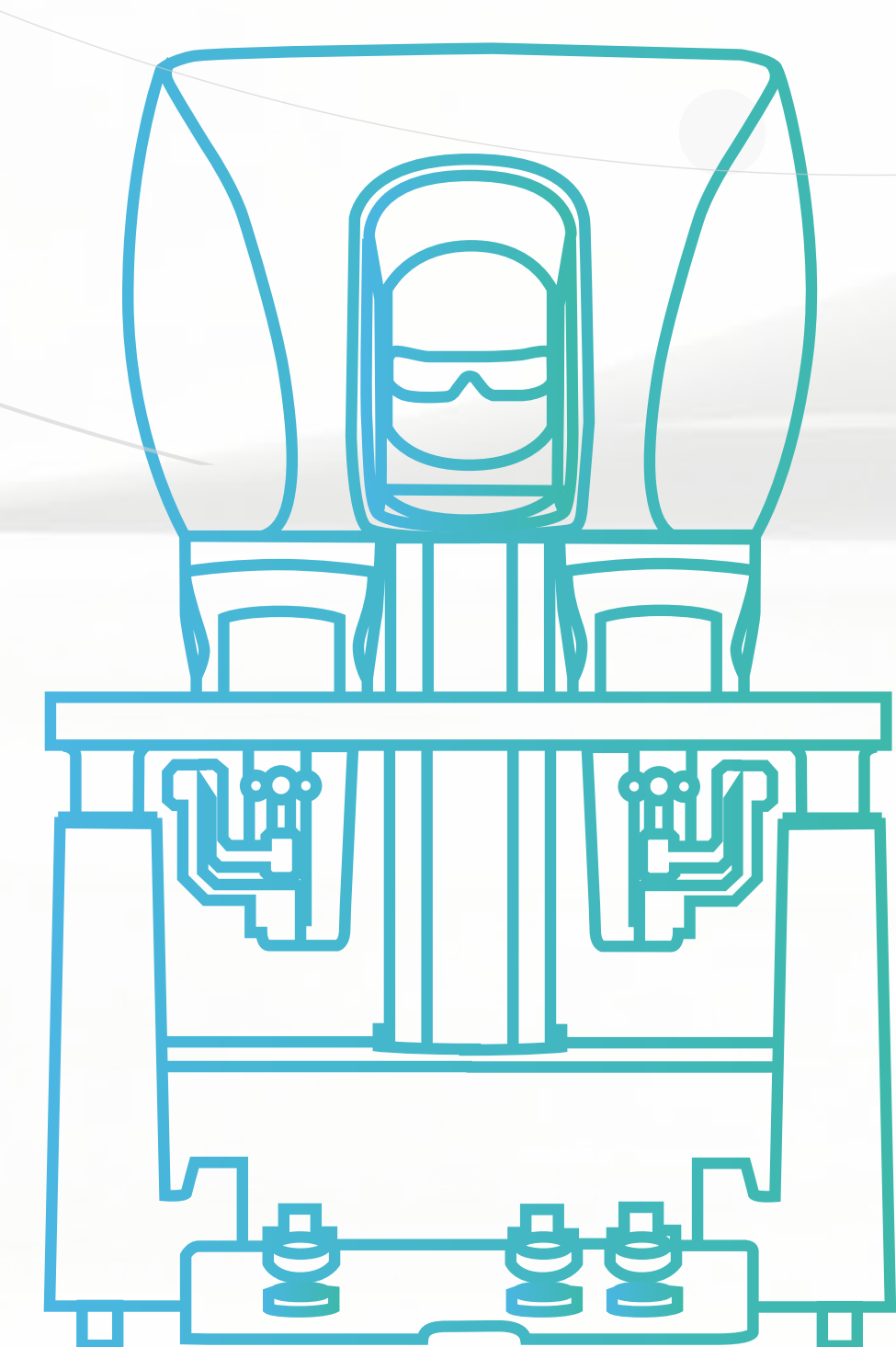
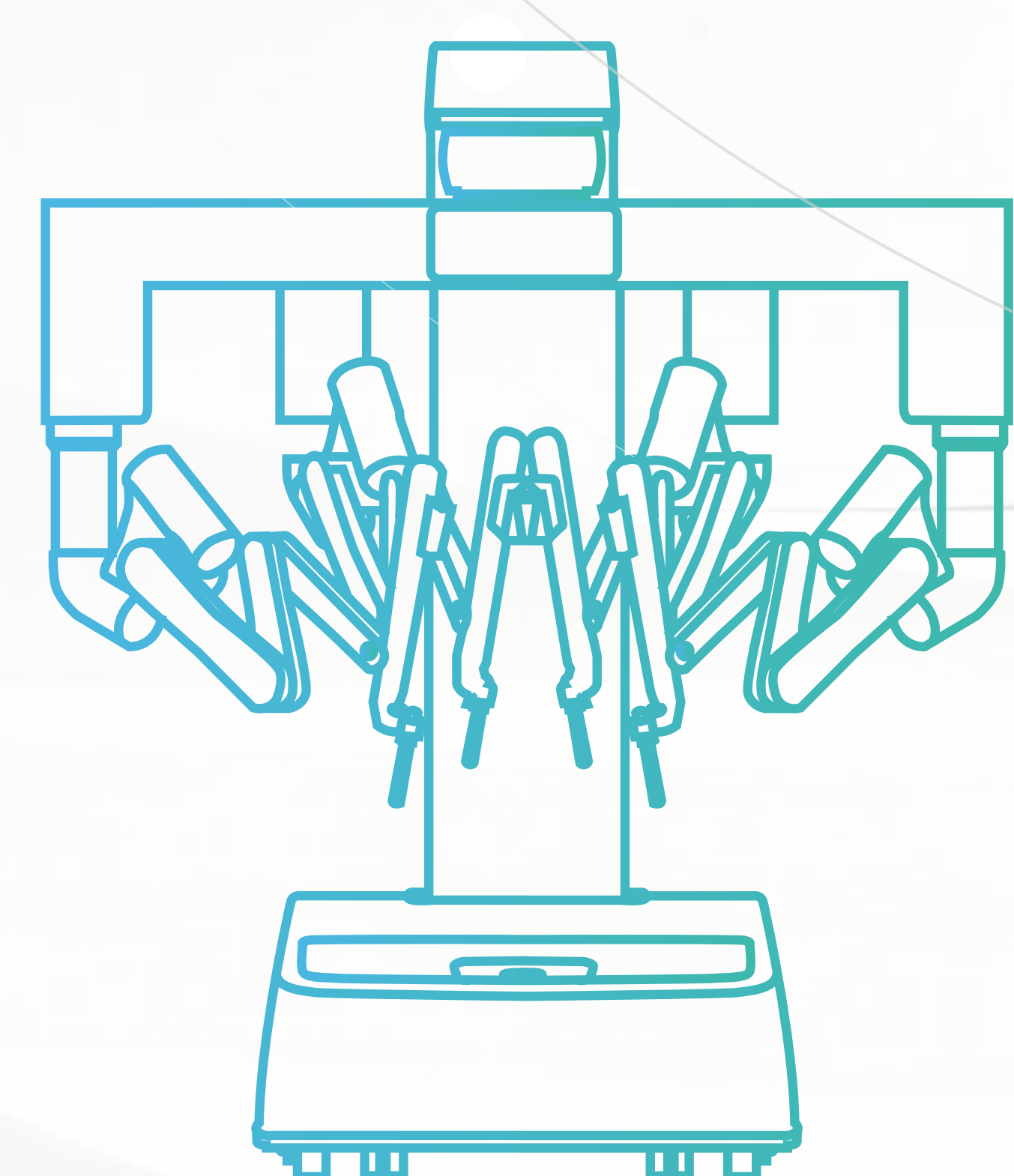



Pionnier in Surgical Field
Excellence in Minimally Invasive Surgery

EDGE[®] Single & Multi-Port Integration Endoscopic Robotic Surgical System MSP2000



Shenzhen Edge Medical Co., Ltd.

 **Address:** 2B 1901 Phase II, Smart Home, No.76 Bache Avenue, Balong Community, Baolong Street, Longgang District, Shenzhen, P.R China

 **Web:** en.edgemed.cn

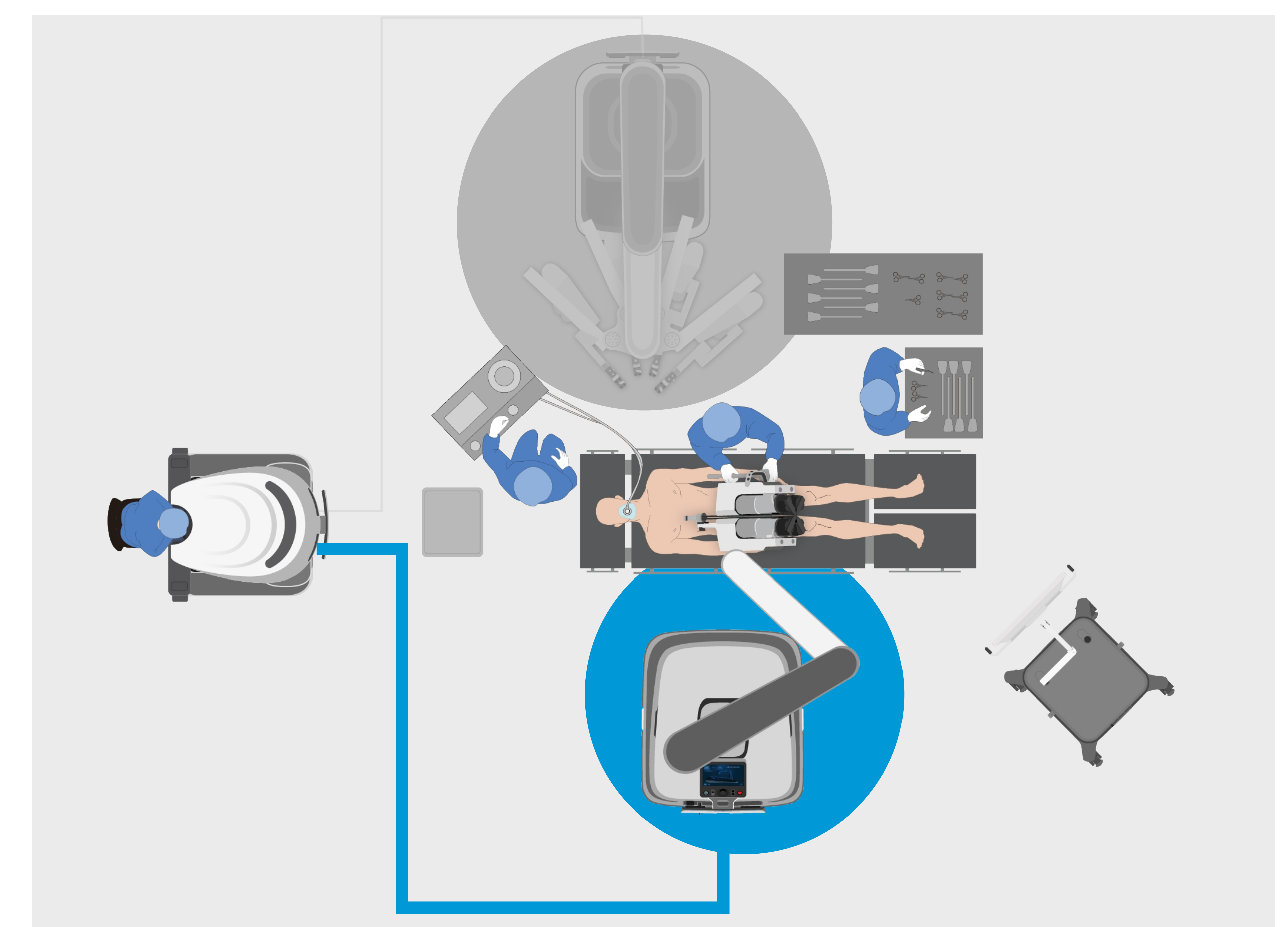
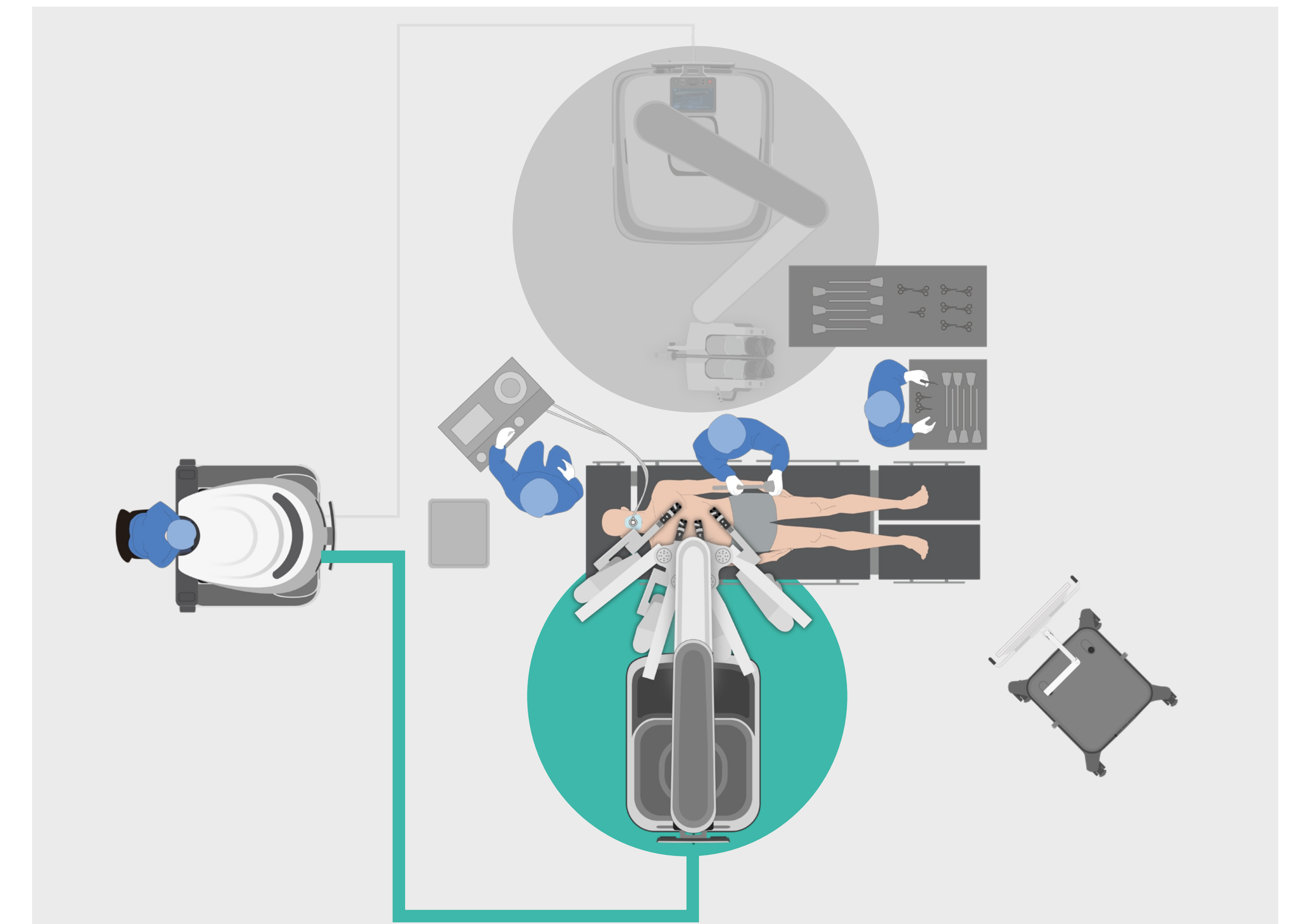
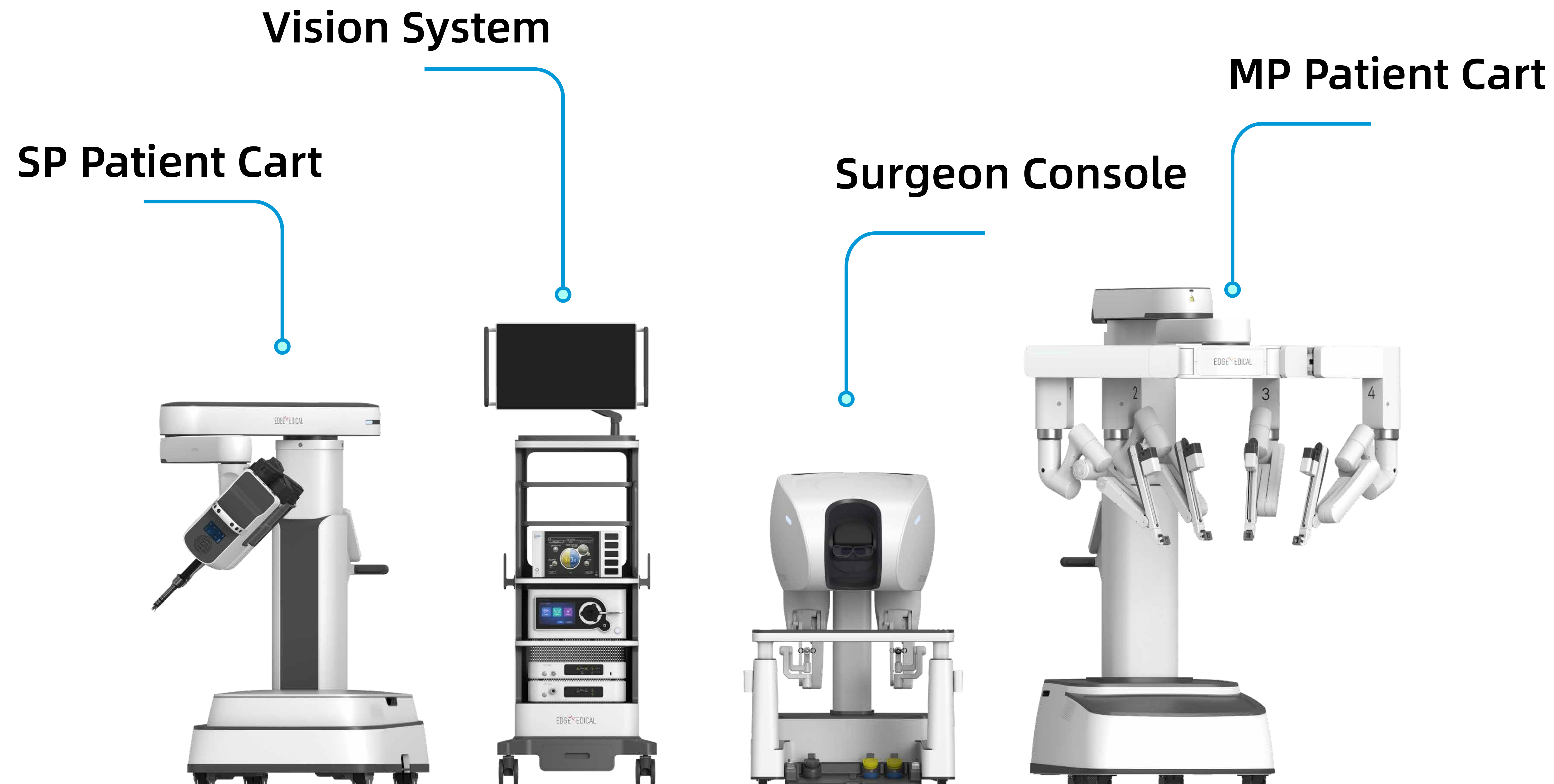
 **Email:** marketing@edgemed.cn

 **Linkedin:** Shenzhen Edge Medical Co.



EDGE® MSP2000 Single & Multi-Port Integration Robotic Surgical System

Universal platform design enables seamless switching between multi-port and single-port surgical modes



The World's First Super System: A New Ecosystem for Surgical Robots



Tailored Surgical



Resource Optimization



Telesurgery System



Operations Service

Surgical treatment plans can be customized based on lesion location, disease complexity, and patient constitution to achieve personalized care that balances. **precise trauma control with maximized therapeutic efficacy.**

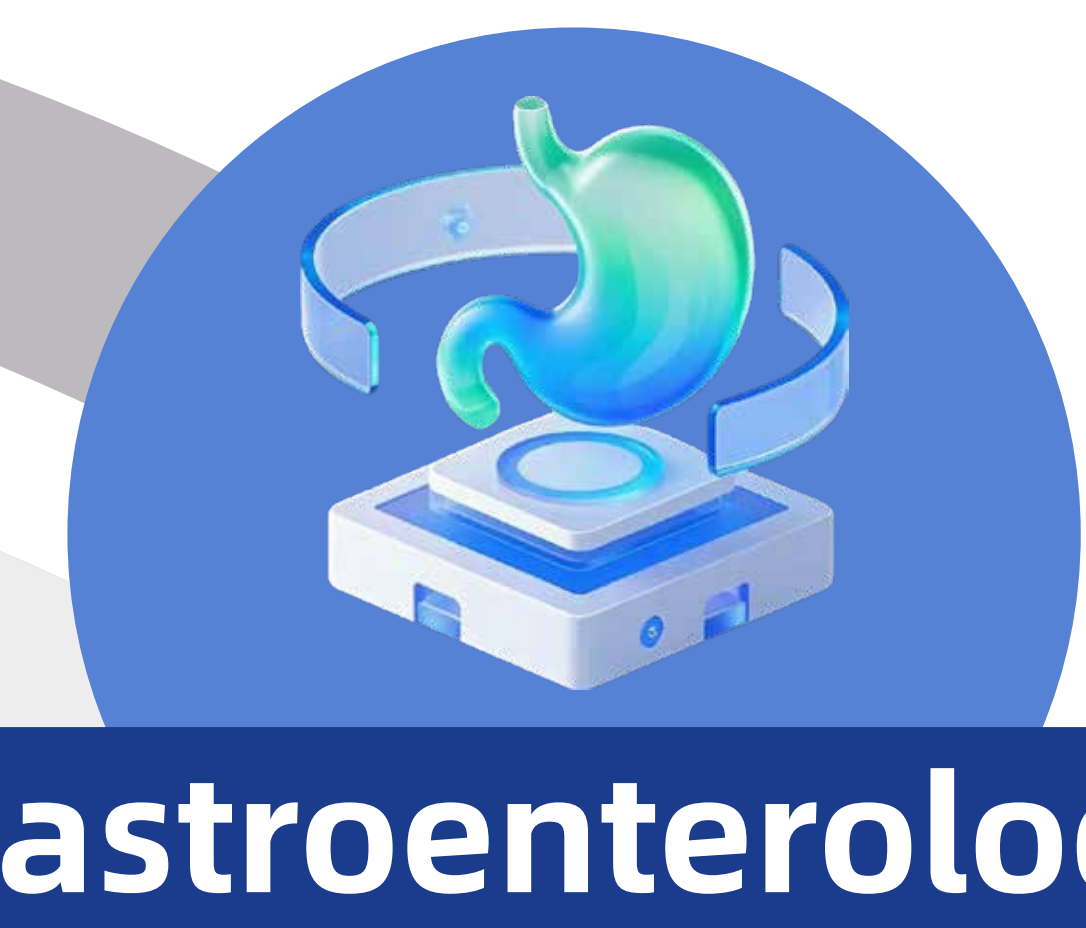
01

Location of lesion

The location of tumors in different parts of the same organ influences the choices of surgical approach.



Gynecology



Gastroenterology

03

Patient Prognosis Requirements

The chosen approach directly impacts postoperative instrumentation tailored to individual cases.



Hepatology

02

Tumor Progression Level

Tumor staging directly determines the approach strategy, ensuring complete resection with adequate margins while sacrificing minimal invasiveness when necessary.



Urology

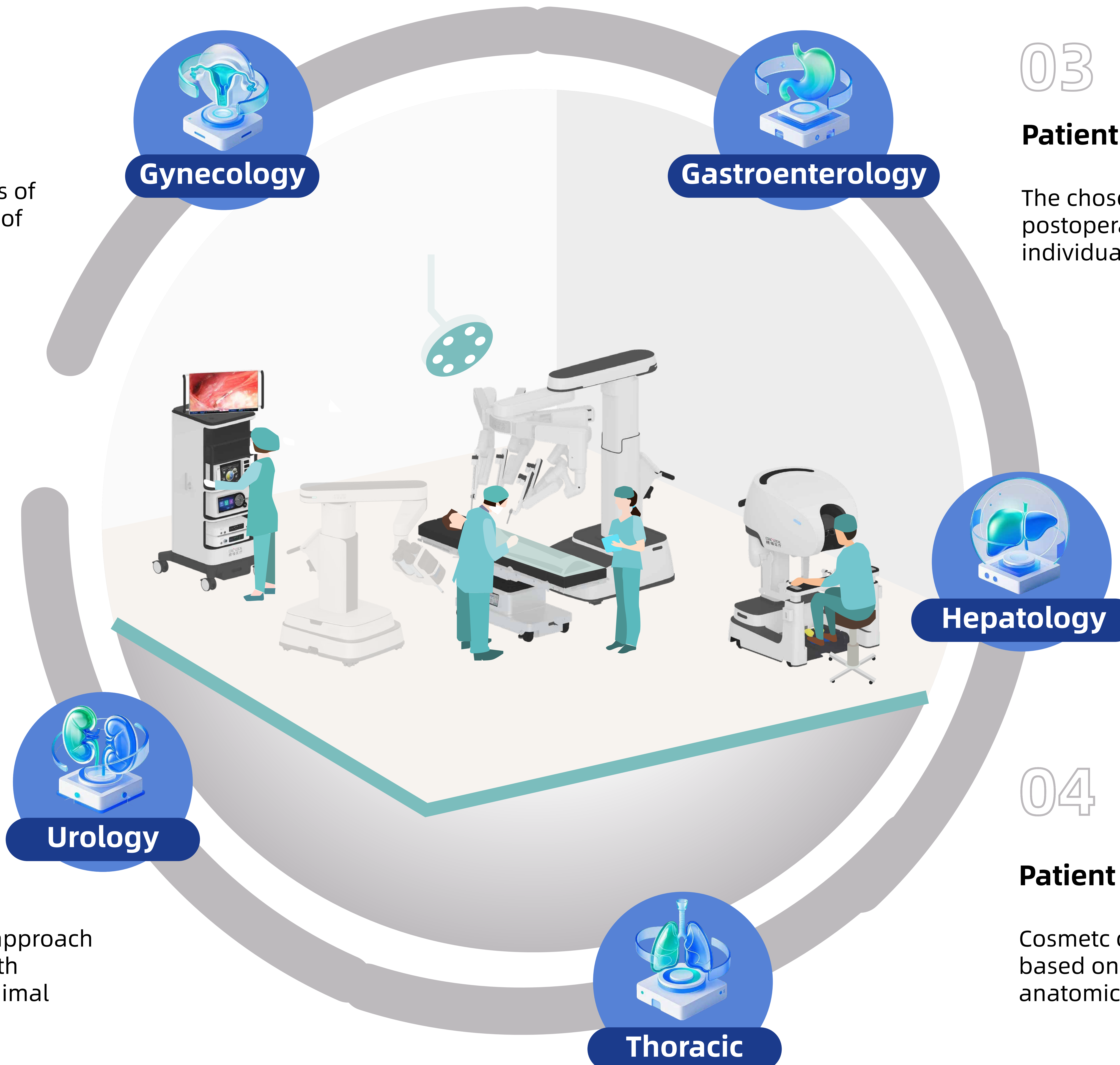
04

Patient Cosmetic Preferences

Cosmetic considerations must be personalized based on the patients's social context and anatomical characteristics.



Thoracic

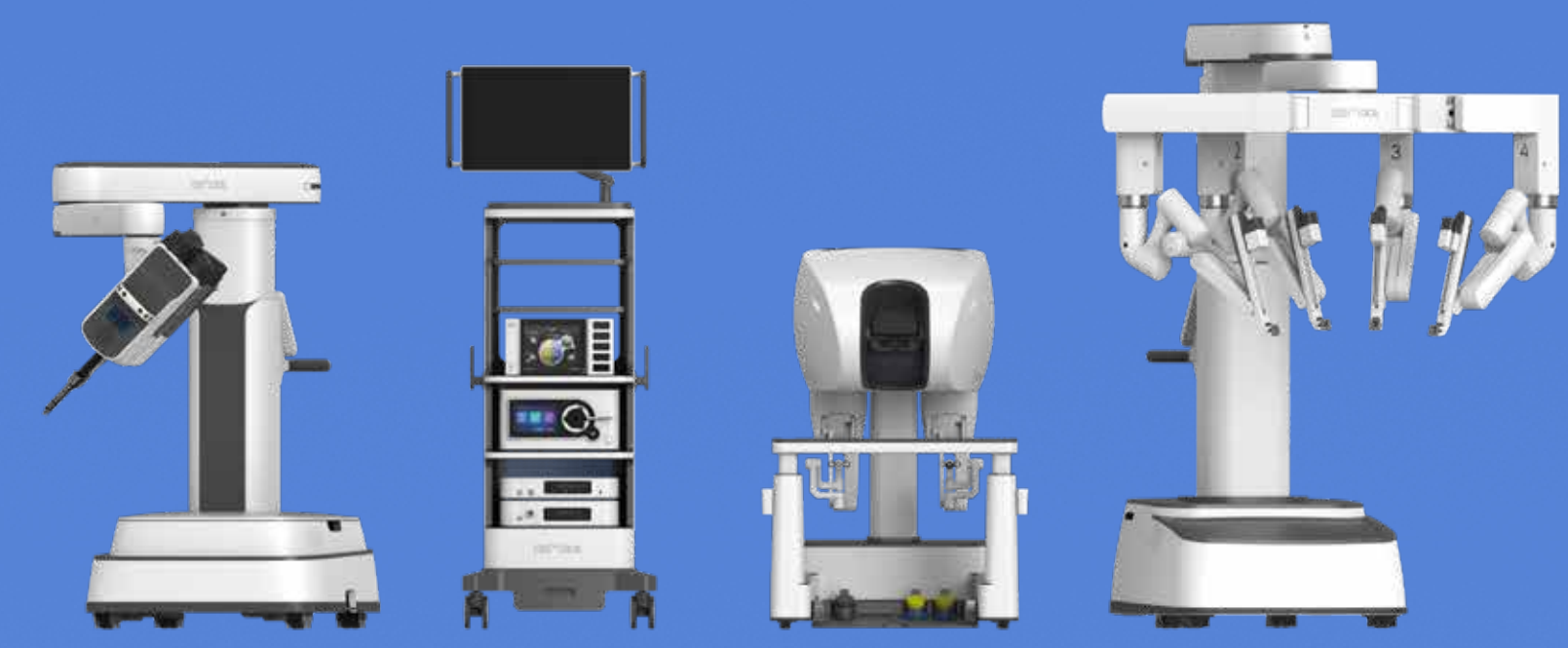


III | 3 Savings

Resource Optimization

One platform replaces two systems while delivering all their functionality and clinical value.

Why choose MSP2000?



Single & Multi-Port
Integration Robotic
Surgical System

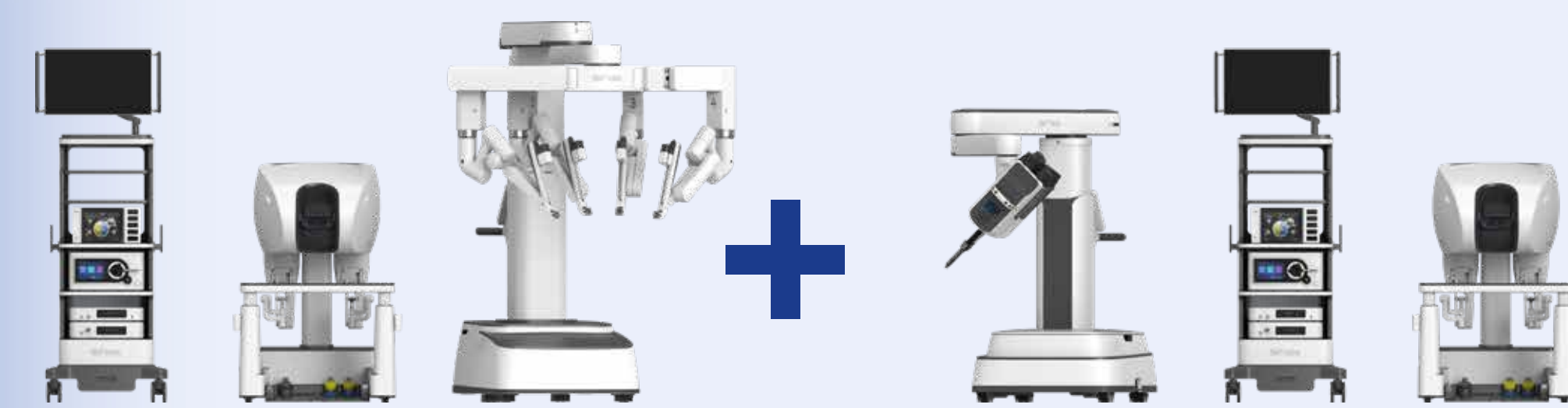
Purchase cost



Maintenance costs



Single platform system with
only 4 devices
for simplified maintenance



Multi-Port+Single-Port
Robotic
Surgical System

Purchase cost



Maintenance costs



Two separate systems with a
total of 6 devices
for complex maintenance

IV | 4 Seamless

Telesurgery System

Brazil to Kuwait
Officially certified by
Guinness World Records™
as the world record for
"Longest-Distance Remote
Robotic Surgery"

Poland to Belgium
Europe's longest-distance
remote surgery

Rome to China
The world's first live
broadcast of a
transcontinental,
ultra-long-distance
human surgery

Cascavell to Campolago
Latin America's first
remote surgery



EDGE CLOUD® telesurgery system



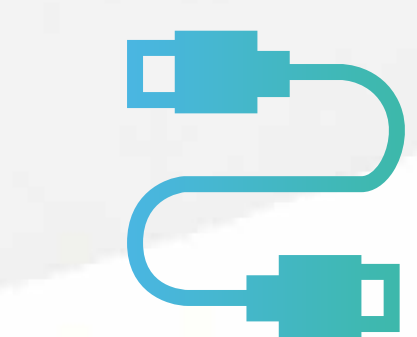
Low network

Image quality and operation feel like local surgery.



High data security

Adoption of private transmission protocol,
which can effectively prevent network attacks.



Dual-connection guarantee

Local console can take over the operation seamlessly
anytime to ensure patient safety

