

Real-time AI Visualization System

EUREKA

OPEN THE DOOR TO THE FUTURE OF SURGICAL AI TECHNOLOGY

APR 18 - APR 19 | HUNTINGTON CONVENTION CENTER | BOOTH 404
SAGES2024 | ANAUT

APR 18

03:00PM-
03:30PM



DR. NAO KOBAYASHI AND MAIKO MATSUDA

ANAUT, CEO AND HEAD OF DESIGN (JAPAN)

Introducing the New Frontier of Surgical Visualization

APR 19

11:00AM-
11:30AM



DR. SHUNJIN RYU

KAWAGUCHI MEDICAL CENTER (JAPAN)

Surgical Art of EUREKA System Changes the Values

Real-time visualization of anatomical structure during 4K laparoscopic colorectal cancer surgery

01:30PM-
02:00PM



DR. SALVADOR MORALES-CONDE

UNIVERSITY HOSPITAL VIRGEN MACARENA (SPAIN)

Artificial Intelligence

Using AI for Teaching, Education, and for a Safe Surgery

03:15PM-
03:45PM



DR. AKIHIRO KONDO

KAGAWA UNIVERSITY (JAPAN)

Real-time Tissue Recognition

Using the EUREKA AI system during robot-assisted rectal cancer surgery



<https://anaut-surg.com/en/>

