High-Quality Made-in-Japan Components with a Proven Track Record in the Medical Field

YUGYOKUEN CERAMICS

Ceramic-brazed components for medical devices

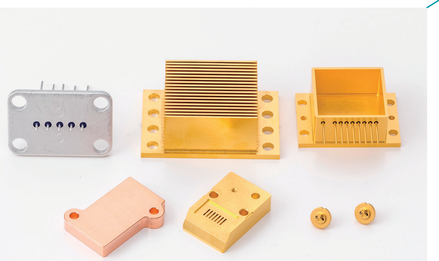


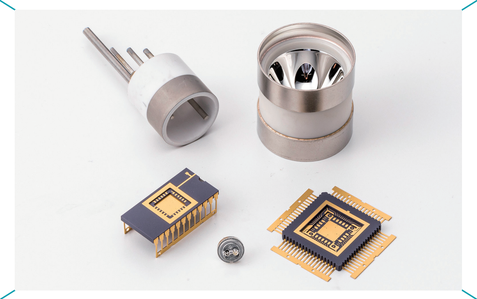
PACEMAKER PARTS

High-reliability ceramic-to-metal brazed components for implantable medical devices.

MEDICAL LASER PARTS

Precision ceramic-to-metal components for medical laser systems.

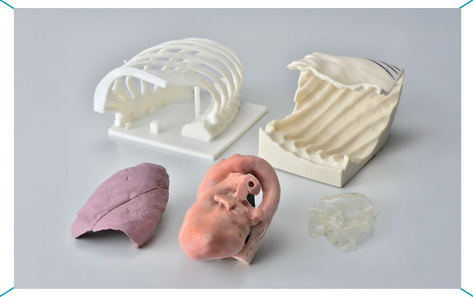




ENDOSCOPE PARTS

Custom ceramic-to-metal components for endoscopic applications.

Ceramic 3D printing for medical applications



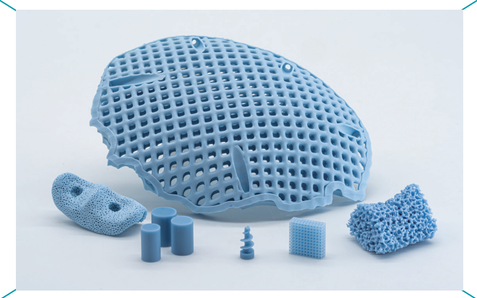
CUSTOM ORGAN MODELS

Soft and realistic organ models custom-made from CT and MRI data using advanced Japanese manufacturing technology.

TCP SCAFFOLDS

Custom TCP scaffolds produced by ceramic 3D printing for dental and medical applications.





HYDROXYAPATITE STRUCTURES

Custom hydroxyapatite scaffolds produced by ceramic 3D printing with complex geometries.