

<div data-bbox="130 256 451 850" style="background-color: orange;"></div>	<ul style="list-style-type: none"> ◦ H ◦ Realization and dissemination of minimally invasive and advanced robotic endoscopic surgery using da Vinci ◦ Practical application of telesurgery using da Vinci ◦ Social implementation of nursing care robots ◦ B da Vinci 	<ul style="list-style-type: none"> ◦ I da Vinci - minimally invasive and advanced da Vinci ◦ E da Vinci - da Vinci in healthcare ◦ Reduce the burden on healthcare and nursing care workers ◦ Improve productivity and alleviate labor shortages 			<ul style="list-style-type: none"> ◦ Realization of easy-to-use da Vinci ◦ Obtaining da Vinci ◦ I da Vinci ◦ Adoption of nursing care robots in hospitals ◦ Market introduction of personal care products that use remotely connected technologies ◦ Development and implementation of robots for warehouses and stores ◦ Practical application of humanoid robots ◦ On-site work using remotely controlled robots at plants (proof of concept demonstration begun in fiscal 2021) 	<ul style="list-style-type: none"> ◦ hinotori M - C ◦ Systems installed: cumulative total of 55 facilities ◦ Number of operations conducted: over 2,900 annually / cumulative total of over 4,200 ◦ Obtained regulatory approval in Singapore ◦ Implemented telesurgery demonstration test with Singapore at a distance of approximately 5,000 km 					
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<div data-bbox="451 1392 810 1795" style="background-color: #4db6ac;"></div>											