C	ontents President's Message	Stated Aims for 2030 Materiality, Activity Goals and Related SDGs	Materiality1 Materiality2	Materiality3 Materiality4 Materiality5	Chain of Indicators External Evaluations
[Acti	on Plan] Expand access preventive media	to Ensure the safety of water and food Social in	he safety of Kealthcare Nano-Technology frastructure Solutions Solutions	Solutions Value Chain Core Technology Common initiative	s Outside four business segments
	Content of Initiative	Social and Environmental Value	FY2022 Results	FY2023 Results	FY2024 Plan
1	Provide molecular diagnostic testing services and equipment that contribute to the diagnosis and treatment of intractable diseases (e.g., cancer)	 Contribute to the realization of both improvement of the quality of medical care and reduction of medical costs 	 Established the Healthcare Innovation Center Tokyo integrated laboratory to engage in collaborative creation with customers and business partners. Strengthened partnership with Invivoscribe to provide solutions to medical institutions and pharmaceutical companies. 	 Concluded agreement with Sysmex Corporation to collaborate on development of new genetic testing systems to promote genomic medicine 	 Launch a new inspection system and expand new inspection items with the system.
2	Provide radiation therapy that contributes to the treatment of cancer, etc.	 Improving the quality of medical care and reducing medical costs by realizing value-based healthcare 	 Development of X-ray therapy equipment Development of new accelerators 	 Launched OXRAY X-ray therapy system Continued development of new linear accelerators 	 Expand provision of X-ray therapy device OXRAY Continued development of new accelerators
3	Provide equipment and services to detect hazardous substances in products and materials	 Contribute to the prevention of the spread of substances that pose health hazards 	 Continued to provide equipment and services for screening and testing for substances restricted under the RoHS Directive 	 Continued to develop and provide equipment and services to enable screening tests for substances restricted under the RoHS Directive 	 Develop and provide equipment and services to enable screening tests for additional (prospective) substances restricted under the RoHS Directive
4	Provide engineering services for photonic integrated circuits (PICs) used in large-scale data centers and core communication networks	 Contribute to the development and heightened stability of lecommunications infrastructure 	 Provided global photonic integrated circuit (PIC) designs and experiences for 400 gigabytes and next-generation 800 gigabytes optical communications. 	 Designed and developed PICs for next-generation, high-speed, long-distance transmissions Strengthened systems and services through the introduction of additional optical wafer testing equipment 	 Design, develop and provide PICs used in various fields by utilizing new design technology