Royal Devon & Exeter NHS Foundation Trust Data Protection Impact Assessment Toolkit	Version: 6

DPIA Reference	*DPIA1303*
DPIA Title	Stryker Smart Equipment Management
Summary of Proposal This is provided to Information Governance Steering Group and Safety and Risk as an overview of the project. It is also published on the website and should provide the public with an understanding of the information asset and how data is protected as a standalone statement.	Smart Equipment Management (SEM) is an online data module that provides critical data to help Healthcare Systems optimize the management of Stryker's smart devices. Royal Devon (Eastern Services) use power tools within theatres at Wonford, Hevitree and Exmouth sites. This solution provide benefits such as: - Balanced product use. SEM identifies both over- and under-utilised tools, allowing us to better rotate handpieces and lessen the strain placed on individual devices. - Spend justification of capital assets. Model device usage to current and historical case volumes, highlighting days where case demand meets or exceeds case availability. -Proactive device maintenance. SEM closely analyzes each device, tracking usage patterns and monitoring performance variables. -Simplified service. Submit maintenance requests, monitor loaned equipment, and access service history records. - Asset tracking. Utilise intuitive dashboards and tabular reports to gain increased visibility for Trust equipment.
Date of Ratification	17 January 2023