Royal Devon University Healthcare **Data Protection Impact Assessment Toolkit**	**Version: 7**
DPIA Reference	*[Leave blank - to be completed by IG]*
DPIA Title	PACS InStream VDI
Executive 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. **1) What data is being processed?** **2) What is the data being used for? What are you trying to achieve?** **3) Who will be involved?** *(Please referennce job titles, not named individuals)* **4) Why do we need a DPIA?** **5) Does it relate to a current information asset?** **Please explain the proposed project in such a way that someone without a clinical background can understand.** **Please define all acronyms.**	InStream is a virtual desktop infrastructure (VDI) service delivering super-fast PACS services to any location. It will provide access to diagnostic quality imaging for remote workers who have more limited network bandwidth available, with better resolution than can be provided by existing Trust VDI infrastructure. Intelerad have designed a solution based on the Teradici InStream VDI product. A restricted list of applications will be installed on the Desktops, including: PACS, CRIS, Dragon, Syngo.via, MModal, Biotronics 3D net, EPIC.
Date Ratified	27 March 2023