Manufacturer Disclosure Statement for Medical Device Security -- MDS2

Carestream DRYVIEW 5700 Laser Imager, DRYVIEW 5950 Laser Imager, and Health, Inc. DRYVIEW 6950 Laser Imager AG4550 12-Jul-2022

Health, Inc.	DRYVIEW 6950 Laser Imager	AG4550	12-Jul-2022
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Question ID	Question		See note
DOC-1	Manufacturer Name	Carestream Health, Inc.	
DOC-2	Device Description	DRYVIEW Laser Imaging System	
		DRYVIEW 5700 Laser Imager, DRYVIEW 5950 Laser Imager, and	
DOC-3	Device Model	DRYVIEW 6950 Laser Imager	
DOC-4	Document ID	AG4550	
		Technical Support, Company Name: Carestream Health, Inc	
DOC-5	Manufacturer Contact Information	Phone #: 1-800-328-2910	
5005	Managed Contact mornidae	1 Holle III 1 000 020 2010	_
		Prints medical film for diagnosis to determine patient	
		treatment	
		Prints medical film to share with patients and referring	
		physicians for education and assist with patient treatment	
		Prints medical film for archiving to compare current and	
		previous medical images to monitor the progression of	
		treatment	
		4. Prints affordable and portable medical film for patients that	
DOC-6	Intended use of device in network-connected environment:	will resist the test of time and technology obsolescence	
DOC-7	Document Release Date	7/12/2022	
	Coordinated Vulnerability Disclosure: Does the manufacturer have a		
DOC-8	vulnerability disclosure program for this device?	Yes	
	ISAO: Is the manufacturer part of an Information Sharing and		_
DOC-9	Analysis Organization?	Yes	
	Diagram: Is a network or data flow diagram available that indicates		
	connections to other system components or expected external		
DOC-10	resources?	Yes	
200-10	SaMD: Is the device Software as a Medical Device (i.e. software-	163	-
DOC 11	· · · · · · · · · · · · · · · · · · ·	N/-	
DOC-11	only, no hardware)?	No No	_
DOC-11.1	Does the SaMD contain an operating system?	N/A	_
	Does the SaMD rely on an owner/operator provided operating		
DOC-11.2	system?	N/A	
DOC-11.3	Is the SaMD hosted by the manufacturer?	N/A	
DOC-11.4	Is the SaMD hosted by the customer?	N/A	_
		Vos No	
		Yes, No,	
		N/A, or	
	MAANA CEMENT OF DEDCOMALLY IDENTIFIABLE	See Note	Note #
	MANAGEMENT OF PERSONALLY IDENTIFIABLE		
	INFORMATION		
	Can this device display, transmit, store, or modify personally		
	identifiable information (e.g. electronic Protected Health		Store only information as annotations as a part of a
MPII-1	Information (ePHI))?	Yes	DICOM image.
MPII-1		Yes	
MPII-1		Yes	
MPII-1		Yes	DICOM image.
MPII-1		Yes	DICOM image. Data files that are obtained from the connected
MPII-1		Yes	DICOM image. Data files that are obtained from the connected modality may include ePHI data burned in to the
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MPII-2.1 MPII-2.1 MPII-2.2 MPII-2.3 MPII-2.4 MPII-2.5 MPII-2.6 MPII-2.7 MPII-2.8 MPII-2.9	Does the device maintain personally identifiable information? Does the device maintain personally identifiable information temporarily in volatile memory (i.e., until cleared by power-off or reset)? Does the device store personally identifiable information persistently on internal media? Is personally identifiable information preserved in the device's non-volatile memory until explicitly erased? Does the device store personally identifiable information in a database? Does the device store personally identifiable information in a database? Does the device allow configuration to automatically delete local personally identifiable information after it is stored to a long term solution? Does the device import/export personally identifiable information with other systems (e.g., a wearable monitoring device might export personally identifiable information to a server)? Does the device maintain personally identifiable information when powered off, or during power service interruptions? Does the device allow the internal media to be removed by a service technician (e.g., for separate destruction or customer retention)? Does the device allow personally identifiable information records be stored in a separate location from the device's operating system (i.e. secondary internal drive, alternate drive partition, or remote storage location)? Does the device have mechanisms used for the transmitting, importing/exporting of personally identifiable information? Does the device display personally identifiable information (e.g.,	N/A	DICOM image. Data files that are obtained from the connected modality may include ePHI data burned in to the image. Image files are deleted from memory after

Manufacturer Disclosure Statement for Medical Device Security – MDS2 for DRYVIEW 5700, 5950, and 6950 Laser Imagers
AG4550 D Uncontrolled unless otherwise indicated

AUTOMATIC LOGOFF (ALOF)

The device's ability to prevent access and misuse by unauthorized users if device is left idle for a period of time.

	Can the device be configured to force reauthorization of logged-in		
	user(s) after a predetermined length of inactivity (e.g., auto-logoff,		The device does not allow a user to logon to the
ALOF-1	session lock, password protected screen saver)?	N/A	system.
	Is the length of inactivity time before auto-logoff/screen lock user or		
ALOF-2	administrator configurable?	N/A	_

AUDIT CONTROLS (AUDT)

The ability to reliably audit activity on the device.

AUDT-1.1 beyond standard operating system logs? Yes
AUDT-1.2 places of their personally identifiable information exist in the audit trail? AUDT-1.2 trail? AUDT-2.1 plowing events are recorded in the audit log: AUDT-2.1 Successful login/logout attempts? AUDT-2.2 Unsuccessful login/logout attempts? AUDT-2.3 Modification of user privileges? AUDT-2.4 Creation/modification/deletion of user? AUDT-2.5 Presentation of clinical or PII data (e.g. display, print)? AUDT-2.6 Creation/modification/deletion of data? AUDT-2.6 Import/export of data from removable media (e.g. USB drive,
AUDT-1.2 trail? AUDT-2 following events are recorded in the audit log: AUDT-2.1 Successful login/logout attempts? AUDT-2.2 Unsuccessful login/logout attempts? AUDT-2.3 Modification of user privileges? AUDT-2.4 Creation/modification/deletion of users? AUDT-2.5 Presentation of clinical or Pil data (e.g. display, print)? AUDT-2.6 Creation/modification/deletion of data? AUDT-2.6 Import/export of data from removable media (e.g. USB drive,
Are events recorded in an audit log? If yes, indicate which of the AUDT-2 following events are recorded in the audit log: AUDT-2.1 Successful login/logout attempts? AUDT-2.2 Unsuccessful login/logout attempts? AUDT-2.3 Modification of user privileges? AUDT-2.4 Creation/modification/deletion of users? AUDT-2.5 Presentation of clinical or PII data (e.g. display, print)? AUDT-2.6 Creation/modification/deletion of data? No Import/export of data from removable media (e.g. USB drive,
AUDT-2.1 following events are recorded in the audit log: AUDT-2.1 Successful login/logout attempts? AUDT-2.2 Unsuccessful login/logout attempts? AUDT-2.3 Modification of user privileges? AUDT-2.4 Creation/modification/deletion of users? AUDT-2.5 Presentation of clinical or PII data (e.g. display, print)? AUDT-2.6 Creation/modification/deletion of data? No Import/export of data from removable media (e.g. USB drive, Import/export of data from removable media (e.g. USB drive,
AUDT-2.1 Successful login/logout attempts? Yes Only service users may log in AUDT-2.2 Unsuccessful login/logout attempts? Yes Only service users may log in AUDT-2.3 Modification of user privileges? No AUDT-2.4 Creation/modification/deletion of users? No AUDT-2.5 Presentation of clinical or PII data (e.g. display, print)? Yes AUDT-2.6 Creation/modification/deletion of data? No Import/export of data from removable media (e.g. USB drive,
AUDT-2.2 Unsuccessful login/logout attempts? Yes Only service users may log in AUDT-2.3 Modification of user privileges? No AUDT-2.4 Creation/modification/deletion of users? No AUDT-2.5 Presentation of clinical or PII data (e.g. display, print)? Yes AUDT-2.6 Creation/modification/deletion of data? No Import/export of data from removable media (e.g. USB drive,
AUDT-2.3 Modification of user privileges? No
AUDT-2.4 Creation/modification/deletion of users? No
AUDT-2.5 Presentation of clinical or PII data (e.g. display, print)? AUDT-2.6 Creation/modification/deletion of data? Import/export of data from removable media (e.g. USB drive,
AUDT-2.6 Creation/modification/deletion of data? No Import/export of data from removable media (e.g. USB drive,
Import/export of data from removable media (e.g. USB drive,
AUDT-2.7 external hard drive, DVD)? N/A
Receipt/transmission of data or commands over a network or point-
AUDT-2.8 to-point connection? Yes
AUDT-2.8.1 Remote or on-site support? Yes
AUDT-2.8.2 Application Programming Interface (API) and similar activity? N/A
AUDT-2.9 Emergency access? N/A
AUDT-2.10 Other events (e.g., software updates)?
AUDT-2.11 Is the audit capability documented in more detail? No
Can the owner/operator define or select which events are recorded
AUDT-3 in the audit log?
Is a list of data attributes that are captured in the audit log for an
AUDT-4 event available? No
AUDT-4.1 Does the audit log record date/time? Yes
Can date and time be synchronized by Network Time Protocol (NTP)
AUDT-4.1.1 or equivalent time source? Yes
AUDT-5 Can audit log content be exported? Yes
AUDT-5.1 Via physical media? No
AUDT-5.2 Via IHE Audit Trail and Node Authentication (ATNA) profile to SIEM? No
Via Other communications (e.g., external service device, mobile
AUDT-5.3 applications)? Yes Log files access by service
AUDT-5.4 Are audit logs encrypted in transit or on storage media?
AUDT-6 Can audit logs be monitored/reviewed by owner/operator? No
AUDT-7 Are audit logs protected from modification? No
Audit logs are accessibly by Carestream authorized
AUDT-7.1 Are audit logs protected from access? Yes Service personnel
AUDT-8 Can audit logs be analyzed by the device? No

Yes

Does the device have the capability to receive remote installation of

Does the medical device manufacturer allow security updates from any third-party manufacturers (e.g., Microsoft) to be installed

patches or software updates?

without approval from the manufacturer?

CSUP-5.3

CSUP-5.4

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CSUP-6	Does the device contain other software components (e.g., asset management software, license management)? If yes, please provide details or refernce in notes and complete 6.1-6.4.	No	_
CSUP-6.1	Does the device documentation provide instructions for owner/operator installation of patches or software updates?	N/A	_
CSUP-6.2	Does the device require vendor or vendor-authorized service to install patches or software updates?	N/A	_
CSUP-6.3	Does the device have the capability to receive remote installation of patches or software updates?	N/A	_
CSUP-6.4	Does the medical device manufacturer allow security updates from any third-party manufacturers (e.g., Microsoft) to be installed without approval from the manufacturer? Does the manufacturer notify the customer when updates are	N/A	_
CSUP-7	approved for installation?	Yes	If updates are mandataory
CSUP-8	Does the device perform automatic installation of software updates?	Yes	For RMS Smart Link connected devices
CSUP-9	Does the manufacturer have an approved list of third-party software that can be installed on the device?	No	
CSUP-10	Can the owner/operator install manufacturer-approved third-party software on the device themselves?		_
C30P-10		No	_
CSUP-10.1	Does the system have mechanism in place to prevent installation of unapproved software?	No	Software could only be installed when the user has heightened priviledges as a Service representative
CSUP-11	Does the manufacturer have a process in place to assess device vulnerabilities and updates?	Yes	_
CSUP-11.1	Does the manufacturer provide customers with review and approva status of updates?	l Yes	_
CSUP-11.2	Is there an update review cycle for the device?	Yes	_
	HEALTH DATA DE-IDENTIFICATION (DIDT) The ability of the device to directly remove information that allows identification of a person.		
DIDT-1	Does the device provide an integral capability to de-identify personally identifiable information?	No	_
DIDT-1.1	Does the device support de-identification profiles that comply with the DICOM standard for de-identification?	No	
			_
	DATA BACKUP AND DISASTER RECOVERY (DTBK) The ability to recover after damage or destruction of device data,		
	hardware, software, or site configuration information.		
DTBK-1	Does the device maintain long term primary storage of personally identifiable information / patient information (e.g. PACS)?	No	_
DTBK-2	Does the device have a "factory reset" function to restore the original device settings as provided by the manufacturer?	Yes	This can only be done by Carestream authorized Service personnel
DTBK-3	Does the device have an integral data backup capability to removable media?	No	_
DTBK-4	Does the device have an integral data backup capability to remote storage?	No	
	Does the device have a backup capability for system configuration		
DTBK-5	information, patch restoration, and software restoration?	Yes	
DTBK-6	Does the device provide the capability to check the integrity and authenticity of a backup?	No	_
	EMERGENCY ACCESS (EMRG)		
	The ability of the device user to access personally identifiable information in case of a medical emergency situation that requires immediate access to stored personally identifiable information. Does the device incorporate an emergency access (i.e. "break-		
EMRG-1	glass") feature?	No	_
	HEALTH DATA INTEGRITY AND AUTHENTICITY (IGAU) How the device ensures that the stored data on the device has not been altered or destroyed in a non-authorized manner and is from the originator.		
IGAU-1	Does the device provide data integrity checking mechanisms of stored health data (e.g., hash or digital signature)?	No	
	Does the device provide error/failure protection and recovery		
IGAU-2	mechanisms for stored health data (e.g., RAID-5)?	No	_
	MALWARE DETECTION/PROTECTION (MLDP) The ability of the device to effectively prevent, detect and remove malicious software (malware).		
MLDP-1	Is the device capable of hosting executable software?	Yes	_

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MLDP-2	Does the device support the use of anti-malware software (or other anti-malware mechanism)? Provide details or reference in notes.	No	_
MLDP-2.1	Does the device include anti-malware software by default?	No	_
MLDP-2.2	Does the device have anti-malware software available as an option? Does the device documentation allow the owner/operator to install	No	_
MLDP-2.3	or update anti-malware software?	No	_
MLDP-2.4	Can the device owner/operator independently (re-)configure anti- malware settings?	N/A	_
MLDP-2.5	Does notification of malware detection occur in the device user interface?	N/A	
MLDP-2.6	Can only manufacturer-authorized persons repair systems when malware has been detected?	Yes	
MLDP-2.7	Are malware notifications written to a log?	No	
	Are there any restrictions on anti-malware (e.g., purchase,	w.	
MLDP-2.8	installation, configuration, scheduling)? If the answer to MLDP-2 is NO, and anti-malware cannot be	Yes	
	installed on the device, are other compensating controls in place or		
MLDP-3	available?	Yes	_
	Does the device employ application whitelisting that restricts the		
MLDP-4	software and services that are permitted to be run on the device?	No	_
MLDP-5	Does the device employ a host-based intrusion detection/prevention system?	No	
	Can the host-based intrusion detection/prevention system be		_
MLDP-5.1	configured by the customer?	N/A	_
MLDP-5.2	Can a host-based intrusion detection/prevention system be installed by the customer?	No	
	,		_
	NODE AUTHENTICATION (NAUT) The ability of the device to authenticate communication partners/nodes.		
	Does the device provide/support any means of node authentication		
	that assures both the sender and the recipient of data are known to		
NAUT-1	each other and are authorized to receive transferred information (e.g. Web APIs, SMTP, SNMP)?	No	
	(e.g. wes / a is/simily).		_
			The system is protected from malicious attack by
	Are network access control mechanisms supported (E.g., does the		utilizing the OS firewall to block/disable all ports not needed for DICOM printing or secure remote access.
	device have an internal firewall, or use a network connection white		Applicable OS Security Patches are incorporated into
NAUT-2	list)?	Yes	the software to provide additional protection
NAUT-2.1	Is the firewall ruleset documented and available for review?	No	
	Does the device use certificate-based network connection		
NAUT-3	authentication?	No	_
	CONNECTIVITY CAPABILITIES (CONN)		
	All network and removable media connections must be considered		
	in determining appropriate security controls. This section lists		
CONN 1	connectivity capabilities that may be present on the device. Does the device have hardware connectivity capabilities?	Voc	
CONN-1 CONN-1.1	Does the device support wireless connections?	Yes No	_
CONN-1.1.1	Does the device support Wi-Fi?	No 	_
CONN-1.1.2	Does the device support Bluetooth? Does the device support other wireless network connectivity (e.g.	No	-
CONN-1.1.3	LTE, Zigbee, proprietary)?	No	_
CONN 4.4.4	Does the device support other wireless connections (e.g., custom RF		
CONN-1.1.4 CONN-1.2	controls, wireless detectors)? Does the device support physical connections?	No Yes	
CONN-1.2.1	Does the device have available RJ45 Ethernet ports?	Yes	_ _
CONN 1 2 2	Dees the device have available USB == ++-3	No	USB ports are only accessible by Carestream
CONN-1.2.2	Does the device have available USB ports? Does the device require, use, or support removable memory	No	authorized Service personnel
CONN-1.2.3	devices?	No	_
CONN-1.2.4	Does the device support other physical connectivity? Does the manufacturer provide a list of network ports and protocols	No	_
CONN-2	that are used or may be used on the device?	Yes	_
	Can the device communicate with other systems within the		
CONN-3	customer environment? Can the device communicate with other systems external to the	Yes	This applies to remote connetivity If configured to
CONN-4	customer environment (e.g., a service host)?	Yes	allow
CONN-5	Does the device make or receive API calls?	Yes	_
CONN-6	Does the device require an internet connection for its intended use?	No	
CONN-7	Does the device require an internet connection for its intended user. Does the device support Transport Layer Security (TLS)?	No	_
CONN-7.1	Is TLS configurable?	No	
CONN-8	Does the device provide operator control functionality from a separate device (e.g., telemedicine)?	No	

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PERSON AUTHENTICATION (PAUT) The ability to configure the device to authenticate users. Does the device support and enforce unique IDs and passwords for PAUT-1 all users and roles (including service accounts)? Yes Does the device enforce authentication of unique IDs and PAUT-1.1 passwords for all users and roles (including service accounts)? Is the device configurable to authenticate users through an external authentication service (e.g., MS Active Directory, NDS, LDAP, OAuth, PAUT-2 etc.)? No Is the device configurable to lock out a user after a certain number PAUT-3 of unsuccessful logon attempts? Nο Are all default accounts (e.g., technician service accounts, PAUT-4 administrator accounts) listed in the documentation? Yes PAUT-5 Can all passwords be changed? Yes Is the device configurable to enforce creation of user account passwords that meet established (organization specific) complexity PAUT-6 No Does the device support account passwords that expire PALIT-7 periodically? No PAUT-8 Does the device support multi-factor authentication? Yes For service level only PAUT-9 Does the device support single sign-on (SSO)? No Can user accounts be disabled/locked on the device? PAUT-10 No PAUT-11 Does the device support biometric controls? No PAUT-12 Does the device support physical tokens (e.g. badge access)? No PAUT-13 Does the device support group authentication (e.g. hospital teams)? No Does the application or device store or manage authentication PAUT-14 credentials? No PAUT-14.1 Are credentials stored using a secure method? No PHYSICAL LOCKS (PLOK) Physical locks can prevent unauthorized users with physical access to the device from compromising the integrity and confidentiality of personally identifiable information stored on the device or on removable media Is the device software only? If yes, answer "N/A" to remaining PLOK-1 questions in this section. No Are all device components maintaining personally identifiable information (other than removable media) physically secure (i.e., PLOK-2 cannot remove without tools)? Yes Are all device components maintaining personally identifiable information (other than removable media) physically secured PLOK-3 behind an individually keyed locking device? No Does the device have an option for the customer to attach a PLOK-4 physical lock to restrict access to removable media? No ROADMAP FOR THIRD PARTY COMPONENTS IN DEVICE LIFE CYCLE (RDMP) Manufacturer's plans for security support of third-party components within the device's life cycle. Was a secure software development process, such as ISO/IEC 27034 RDMP-1 or IEC 62304, followed during product development? Yes Does the manufacturer evaluate third-party applications and software components included in the device for secure RDMP-2 development practices? Yes Does the manufacturer maintain a web page or other source of RDMP-3 information on software support dates and updates? Yes Does the manufacturer have a plan for managing third-party RDMP-4 component end-of-life? Yes SOFTWARE BILL OF MATERIALS (SBoM) A Software Bill of Material (SBoM) lists all the software components that are incorporated into the device being described for the purpose of operational security planning by the healthcare delivery organization. This section supports controls in the RDMP SBOM-1 Is the SBoM for this product available? Yes Does the SBoM follow a standard or common method in describing SBOM-2 software components? Yes SBOM-2.1 Are the software components identified? Yes

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Yes

Yes

Yes

Are the developers/manufacturers of the software components

Are the major version numbers of the software components

Are any additional descriptive elements identified?

SBOM-2.2

SBOM-2.3

SBOM-2.4

identified?

identified?

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SBOM-3 SBOM-4	Does the device include a command or process method available to generate a list of software components installed on the device? Is there an update process for the SBoM?	No Yes	Ξ
	SYSTEM AND APPLICATION HARDENING (SAHD)		
	The device's inherent resistance to cyber attacks and malware.		
SAHD-1	Is the device hardened in accordance with any industry standards?	Yes	_
SAHD-2	Has the device received any cybersecurity certifications? Does the device employ any mechanisms for software integrity	No	_
SAHD-3	checking Does the device employ any mechanism (e.g., release-specific hash	Yes	_
SAHD-3.1	key, checksums, digital signature, etc.) to ensure the installed software is manufacturer-authorized?	Yes	_
SAHD-3.2	Does the device employ any mechanism (e.g., release-specific hash key, checksums, digital signature, etc.) to ensure the software updates are the manufacturer-authorized updates?	Yes	_
SAHD-4	Can the owner/operator perform software integrity checks (i.e., verify that the system has not been modified or tampered with)?	No	_
SAHD-5	Is the system configurable to allow the implementation of file-level, patient level, or other types of access controls?	No	_
SAHD-5.1	Does the device provide role-based access controls? Are any system or user accounts restricted or disabled by the	Yes	_
SAHD-6	manufacturer at system delivery? Are any system or user accounts configurable by the end user after	No	_
SAHD-6.1	initial configuration?	No	_
SAHD-6.2	Does this include restricting certain system or user accounts, such as service technicians, to least privileged access?	N/A	_
SAHD-7	Are all shared resources (e.g., file shares) which are not required for the intended use of the device disabled?	Yes	_
SAHD-8	Are all communication ports and protocols that are not required for the intended use of the device disabled?	Yes	_
SAHD-9	Are all services (e.g., telnet, file transfer protocol [FTP], internet information server [IIS], etc.), which are not required for the intended use of the device deleted/disabled?	Yes	_
SAHD-10	Are all applications (COTS applications as well as OS-included applications, e.g., MS Internet Explorer, etc.) which are not required for the intended use of the device deleted/disabled?	Yes	_
SAHD-11	Can the device prohibit boot from uncontrolled or removable media (i.e., a source other than an internal drive or memory component)?		_
SAHD-12	Can unauthorized software or hardware be installed on the device without the use of physical tools? Does the product documentation include information on	No	_
SAHD-13	operational network security scanning by users?	No	_
SAHD-14	Can the device be hardened beyond the default provided state?	No	_
SAHD-14.1	Are instructions available from vendor for increased hardening? Can the system prevent access to BIOS or other bootloaders during	N/A	
SHAD-15	boot? Have additional hardening methods not included in 2.3.19 been	No	
SAHD-16	used to harden the device?	No	_
	SECURITY GUIDANCE (SGUD)		
	Availability of security guidance for operator and administrator of the device and manufacturer sales and service.		
SGUD-1	Does the device include security documentation for the owner/operator?	No	_
SGUD-2	Does the device have the capability, and provide instructions, for the permanent deletion of data from the device or media?	No	_
SGUD-3	Are all access accounts documented?	No	_
SGUD-3.1	Can the owner/operator manage password control for all accounts? Does the product include documentation on recommended	No	_
SGUD-4	compensating controls for the device?	No	_

HEALTH DATA STORAGE CONFIDENTIALITY (STCF)

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	The ability of the device to ensure unauthorized access does not compromise the integrity and confidentiality of personally identifiable information stored on the device or removable media.		
STCF-1	Can the device encrypt data at rest?	No	No PII stored
STCF-1.1	Is all data encrypted or otherwise protected?	No	
STCF-1.2	Is the data encryption capability configured by default?	No	
STCF-1.3	Are instructions available to the customer to configure encryption?	N/A	
STCF-2	Can the encryption keys be changed or configured?	N/A	
STCF-3	Is the data stored in a database located on the device?	No	
STCF-4	Is the data stored in a database external to the device?	No	_
	TRANSMISSION CONFIDENTIALITY (TXCF)		
	The ability of the device to ensure the confidentiality of transmitted		
	personally identifiable information.		
TXCF-1	Can personally identifiable information be transmitted only via a	No	
IXCF-1	point-to-point dedicated cable? Is personally identifiable information encrypted prior to	NO	_
TXCF-2	transmission via a network or removable media?	No	
	If data is not encrypted by default, can the customer configure		-
TXCF-2.1	encryption options?	No	
	Is personally identifiable information transmission restricted to a		_
TXCF-3	fixed list of network destinations?	N/A	_
TXCF-4	Are connections limited to authenticated systems?	No	_
	Are secure transmission methods supported/implemented (DICOM,		
TXCF-5	HL7, IEEE 11073)?	No	_
	TRANSMISSION INTEGRITY (TXIG)		
	The ability of the device to ensure the integrity of transmitted data.		
TXIG-1	Does the device support any mechanism (e.g., digital signatures) intended to ensure data is not modified during transmission?	No	
IXIG-1	Does the device include multiple sub-components connected by	INO	
TXIG-2	external cables?	No	
			_
	REMOTE SERVICE (RMOT)		
	Remote service refers to all kinds of device maintenance activities		
	performed by a service person via network or other remote		
	connection.		
	Does the device permit remote service connections for device		
RMOT-1	analysis or repair?	Yes	This is an option, it can be restricted
RMOT-1.1	Does the device allow the owner/operator to initiative remote service sessions for device analysis or repair?	No	
KIVIOT-1.1	service sessions for device analysis of repair :	NO	_
RMOT-1.2	Is there an indicator for an enabled and active remote session?	No	
	Can patient data be accessed or viewed from the device during the		Only if an image that contains annotations with ePHI
RMOT-1.3	remote session?	Yes	is viewed using the remote session
	Does the device permit or use remote service connections for		
RMOT-2	predictive maintenance data?	Yes	This is an option, it can be restricted
	Does the device have any other remotely accessible functionality		
RMOT-3	(e.g. software updates, remote training)?	Yes	Software updates
	OTHER SECURITY CONSIDERATIONS (OTHR)		
	NONE		

NONE

Notes:

Example note. Please keep individual notes to one cell. Please use

Note 1 separate notes for separate information