Manufacturer Disclosure Statement for Medical Device Security – MDS <sup>2</sup>						
SECTION 1						
Device Category Manufacturer Document ID Do	ocument Release Date					
Intesys® Clinical Suite (ICS) Smart Disclosure Spacelabs Healthcare 091-0354-06 Rev B	28-Oct-20					
Device Model 92810, 92880, 92876 Software Revision 5.5.0 Software Release Date	28-Oct-20					
Manufacturer or Company Name Spacelabs Healthcare Manufacturer Contact Information						
Representative Contact Representative Name/Position Spacelabs Healthcare, 35						
Information: Michael Lanka, Information Security Officer Snoqualmie,	WA 98065					
MANAGEMENT OF ELECTRONIC PROTECTED HEALTH INFORMATION (ePHI)	Yes No N/A	Note #				
1. Can this device transmit or maintain electronic Protected Health Information (ePHI)?	Yes					
2. Types of ePHI data elements that can be maintained by the device:						
a. Demographic (e.g., name, address, location, unique identification number)?						
b. Medical record (e.g., medical record #, account #, test or treatment date, device identification number)?						
c. Diagnostic/therapeutic (e.g., photo/radiograph, test results, or physiologic data with identifying characteristics)?						
d. Open, unstructured text entered by device user/operator?	Yes					
3. Maintaining ePHI - Can the device						
a. Maintain ePHI temporarily in volatile memory (i.e., until cleared on by power-off or reset)?						
b. Store ePHI persistently on local media?		#1				
c. Import/export ePHI with other systems?	No					
4. Mechanisms used for the transmitting, importing/exporting of ePHI – Can the device						
a. Display ePHI (e.g., video display)?						
b. Generate hardcopy reports or images containing ePHI?						
c. Retrieve ePHI from or record ePHI to removable media (e.g., disk, DVD, CD-ROM, tape, CF/SD card, memory stick)						
d. Transmit/receive or import/export ePHI via dedicated cable connection (e.g., IEEE 1073, serial port, USB, FireWire)?						
e. Transmit/receive ePHI via a network connection (e.g., LAN, WAN, VPN, intranet, Internet)?						
f. Transmit/receive ePHI via an integrated wireless connection (e.g. WiFi, Bluetooth, infrared)?						
g. Other?	N/A					
ADMINISTRATIVE SAFEGUARDS	Yes No N/A	Note #				
5. Does manufacturer offer operator and technical support training or documentation on device security features?	Yes					
6. What underlying operating system(s) (including version number) are used by the device?		#2				
PHYSICAL SAFEGUARDS	Yes No N/A	Note #				
7. Are all device components maintaining ePHI (other than removable media) physically secure (i.e. cannot remove without tools)?	N/A	#3				
8. Does the device have an integral data backup capability (i.e., backup onto removable media like tape, disk)?	N/A					
9. Can the device boot from uncontrolled or removable media (i.e., a source other than an internal drive or memory component)?	No					
TECHNICAL SAFEGUARDS	Yes No N/A	Note #				
10. Can software or hardware not authorized by the device manufacturer be installed on the device without the use of tools?	N/A	#3				
11. Can the device be serviced remotely (i.e., maintenance activities performed by service person via network or remote connection)?	Yes	#4				
a. Can the device restrict remote access to specific devices or network locations (e.g., specific IP addresses)?	Yes	#3				
b. Can the device provide an audit trail of remote-service activity?	No	#3				
c. Can security patches or other software be installed remotely?		#5				
12. Level of owner/operator service access to device operating system: Can the device owner/operator						
a. Apply device manufacturer-validated security patches?	No					
b. Install or update antivirus software?	Yes					
c. Update virus definitions on manufacturer-installed antivirus software?	N/A					
d. Obtain administrative privileges (e.g. access operating system or application via local root or admin account)?		#3				
13. Does the device support user/operator specific username and password?						
14. Does the system force reauthorization after a predetermined length of inactivity (e.g., auto logoff, session lock)?	No	#3				

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Manufacturer Disclosure Statement for Medical Device Security – MDS <sup>2</sup>								
SECTION 1								
Device Category		Manufacturer		Document ID	Document Releas	se Date		
Intesys® Clinical Suite (ICS	) Smart Disclosure	Spacelabs Heal	thcare	091-0354-06 Rev B 2		Oct-20		
Device Model 92	810, 92880, 92876	Software Revision	5.5.0	Software Release Date	28-	Oct-20		
Manufacturer or Representative Contact Information:	Company Name Representative Nam Michael Lanka	Spacelabs Healthca ne/Position a, Information Security Offic		acturer Contact Information Spacelabs Healthcare Snoqualr		er Street,		
15. Events recorded in device	audit trail (e.g., user,	date/time, action taken): C	an the audit trail	l record				
a. Login and logout by ι	sers/operators?					Yes		
b. Viewing of ePHI?						Yes Yes No No		
- ,						Yes		
d. Import/export or transmittal/receipt of ePHI?						Yes		
16. Does the device incorporate an emergency access ("break-glass") feature that is logged?						No		
17. Can the device maintain ePHI during power service interruptions?						No		
18. Controls when exchanging	ePHI with other device	es:						
a. Transmitted only via a point-to-point dedicated cable?						No		
b. Encrypted prior to transmission via a network or removable media?						No Yes		
c. Restricted to a fixed I	ist of network destinat	ions				Yes		
19. Does the device ensure the	e integrity of the ePHI	data with implicit or explici	t error detection	/correction technology?		Yes		
Other Security Considerations								
This is a software produc of the product security is								

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SECTION 1							
Device Category		Manufacturer			Document ID	Document Release Date	
Intesys® Clinical Suite (ICS) Smart Disclosure Spacelabs Healthcare			091-0354-06 Rev B	28-Oct-20			
Device Model	92810, 92880, 92876	Software Revision	5.5.0		Software Release Date	28-Oct-20	
Manufacturer or	Company Name	Spacelabs Health	care	Manuf	acturer Contact Information		
Representative Contact Rep	Representative Nar	Representative Name/Position		Spacelabs Healthcare, 35301 S.E. Center Street, Snoqualmie, WA 98065			
Information:	Michael Lank	Michael Lanka, Information Security Officer					
SECTION 2							

## EXPLANATORY NOTES (from questions 1 - 19)

IMPORTANT: Refer to Section 2.2.2 of this standard for the proper interpretation of information requested in this form

#1: This product is part of a suite of integrated software solutions. The Client software operates as an optional extension of the central ICS Client Access solution (92810), which includes a database. The database is where data is stored to disk. This service connects to the ICS database to gain access to data, but it does not store the data. If it is interrupted, it will resume operations after reconnecting with the database.

#2: The server and database software can be hosted on Windows Server 2012 R2 or Windows Server 2016. The client software can be loaded onto Windows 10 or Windows 7.

#3: This is a software product hosted by the customer Healthcare Delivery Organization (HDO). Physical security of the host server(s) and access to the server(s) and network(s) is controlled by the customer's IT infrastructure and policies. As part of administration, the HDO is responsible for data system backup, and is provided user instructions for how to perform this.

#4: The product does not enable remote access or service, but the customer could enable it on the host platform.

#5: This product is sold as software that is implemented on the Healthcare organizations infrastructure. Administration, patch and upgrade protocols are controlled by the hosting Healthcare organization.

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