Ma	nufacturer Disc	closure Statement for	Medical	Device Security - N	/IDS ²		
		SECTION		j			
Device Category		Manufacturer		Document ID	Docume	nt Release [Date
		Hologic		MAN-01404 REV 002		Mar-13	
Device Model	Cenova	Software Revision	ALL	Software Release Date	-+	N/A	
Manufastonana	Company Name	Hologic	Manu	facturer Contact Information			
Manufacturer or Representative Contact	Representative Name		Josep	h.Zatkovich@hologic.com			
Information:	į ·	ich, Security Systems Engineer	į i	· ·			
MANIA OFMENT OF ELECTR	<u>'</u>		I			/ NI- NI/A	NI-1- #
		HEALTH INFORMATION (ePH Protected Health Information (Yes No N/A YES	Note #
			(GI III):			ILO	
Types of ePHI data elements that can be maintained by the device: a. Demographic (e.g., name, address, location, unique identification number)?						YES	
		ount #, test or treatment date, d				YES	
		ph, test results, or physiologic of				YES	
-		user/operator?				NO	
3. Maintaining ePHI - Can	the device						
a. Maintain ePHI tempor	arily in volatile memor	ry (i.e., until cleared on by powe	er-off or reset	t)?		YES	
b. Store ePHI persistently on local media?						YES	
c. Import/export ePHI with other systems?						YES	
		ng/exporting of ePHI – Can the					
						YES	
b. Generate hardcopy reports or images containing ePHI?						YES	
c. Retrieve ePHI from or record ePHI to removable media (e.g., disk, DVD, CD-ROM, tape, CF/SD card, memory stick)?						YES	
d. Transmit/receive or import/export ePHI via dedicated cable connection (e.g., IEEE 1073, serial port, USB, FireWire)?						YES	
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)?						YES	
g. Other?	via an integrated wire	eless connection (e.g. Wifi, Blu	etooth, infrar	ea) /		NO	
ADMINISTRATIVE SAFEGUA	ARDS				,	Yes No N/A	Note #
5. Does manufacturer offer	operator and technic	al support training or document	ation on devi	ice security features?		YES	
6. What underlying operating system(s) (including version number) are used by the device? Microsoft OS							1
PHYSICAL SAFEGUARDS					_`	Yes No N/A	Note #
7. Are all device componer	nts maintaining ePHI (other than removable media) physi	cally secure ((i.e. cannot remove without tools)?	?	YES	
8. Does the device have an integral data backup capability (i.e., backup onto removable media like tape, disk)?						YES	
9. Can the device boot from	n uncontrolled or remo	ovable media (i.e., a source other	than an interna	al drive or memory component)?		YES	2
TECHNICAL SAFEGUARDS						Yes No N/A	Note #
	•	ne device manufacturer be insta			3?	YES	
		tenance activities performed by serv				YES	
		ecific devices or network location				NO	
b. Can the device provide an audit trail of remote-service activity?						YES	
c. Can security patches or other software be installed remotely?						YES	
· ·				•		VEC	
		ty patches?				YES YES	
b. Install or update antivirus software?						YES	
d. Obtain administrative privileges (e.g. access operating system or application via local root or admin account)?						YES	
						YES	
Does the device support user/operator specific username and password? Does the system force reauthorization after a predetermined length of inactivity (e.g., auto logoff, session lock)?							3

Ма	nufacturer Dis	sclosure Statement	for Med	ical Device Security – I	MDS ²
		SECT	ION 1		
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		Hologic		MAN-01404 REV 002	Mar-13
Device Model	Cenova	Software Revision	ALL	Software Release Date	N/A
Manufacturer or	Company Name	Hologic	į	Manufacturer Contact Information	
Representative Contact Information:	Representative Nan				
	Joseph Zatko	vich, Security Systems Engi	neer		
15. Events recorded in device	ce audit trail (e.g., use	er, date/time, action taken): (Can the aud	lit trail record	
,	•				
b. Viewing of ePHI?	YES				
					N/A YES YES
	•			ged?	YES
			_		YES
	0 1	•			
_	-				
	•				NO
c. Restricted to a fixed li					
19. Does the device ensure	YES				

М	anufacturer D	isclosure Statement	for Medic	cal Device Security - N	MDS ²	
		SECT	ION 1			
Device Category		Manufacturer Hologic		Document ID MAN-01404 REV 002	Document Release Date Mar-13	
Device Model	Cenova	Software Revision	ALL	Software Release Date	N/A	
Manufacturer or Representative Contact Information:	Company Name Representative N Joseph Zatl	Hologic ame/Position kovich, Security Systems Engi	Joseph.Zatkovich@hologic.com			
	•	SECT	ION 2			
1. The Cenova family 2. Cenova, by default,	of products is ba boots from the i	sed upon Microsoft Plat	forms such ver, you car	nformation requested in this for as Windows XP and Windows Change the BIOS boot or logoff.	dows 7.	