

CHECKLIST: Post Approval Monitoring Self-Assessment - Humanitarian	1
Use Device (HUD)	

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The purpose of this checklist is to allow Clinicians to conduct a quality improvement self-assessment of their <u>Humanitarian Use Device</u> (<u>HUD</u>) Project and is indicative of what the Rutgers HRPP Quality Assurance and Evaluation (QA&E) Team would expect to see when performing on site monitoring or auditing of your HUD Project.

As defined in 21 CFR 814.3(n), a Humanitarian Use Device (HUD) is a "medical device intended to benefit patients in the treatment or diagnosis of a disease or condition that affects or is manifested in not more than 8,000 individuals in the United States per year". FDA grants approval for physicians to use HUDs in clinical treatment or a clinical investigation through its Humanitarian Device Exemption (HDE) Program. Although the use of a HUD within its approved labeling does not constitute research, the FDA requires IRB approval be obtained before a HUD can be used in an institution. Therefore, a healthcare professional wishing to use an HDE approved HUD to treat or diagnose a patient <u>must obtain IRB approval before use of the HUD (except for emergency use)</u>.

The responsibilities of Clinicians, IRBs and the Institution (where clinical care with HUD will occur), when clinical use of a HUD is proposed, are listed below.

HUD Project Details						
	Clinician	TOD FTOJECT DETAILS				
	IRB Protocol Number					
N	lame of Diagnostic or Device					
	Device Manufacturer					
	HDE Holder					
Name of Person Completing Checklist						
	Date Checklist Completed					
Device Information And Use						
	Use Status	☐ Number of Patients Which have received device:				
	[as of MM/DD/YYYY]	☐ Number of devices used:				
	Date of Initial IRB Approval:	Date:				
Γ	Date First HUD Administered:	Date:				
1. PROJECT DOCUMENTATION						
☐ Yes ☐ No ☐ N/A	The following documents	are included in the Project Files:				
	☐ Yes ☐ No ☐ N/A	Protocol				
	☐ Yes ☐ No ☐ N/A	Humanitarian Device (HDE) Exemption approval order issued by FDA				
	☐ Yes ☐ No ☐ N/A	Description of the Device				
	☐ Yes ☐ No ☐ N/A	Product Labeling				
	☐ Yes ☐ No ☐ N/A	Patient Information Packet that may accompany the HUD				
	☐ Yes ☐ No ☐ N/A	Informed Consent Form or Consent Process Letter				
	☐ Yes ☐ No ☐ N/A	Device Accountability Plan				
	☐ Yes ☐ No ☐ N/A	Evidence of Training & Certification				
	☐ Yes ☐ No ☐ N/A	Hospital/Clinic approval for use of HUD at the location where the clinical service will be provided, if required.				
☐ Yes ☐ No ☐ N/A	2. Obtained and documented informed consent in a manner approved by the IRB.					
☐ Yes ☐ No ☐ N/A	3 Documented that nation	3. Documented that patients received the product labeling information prepared by the HDE holder.				

R	RUTGERS UNIVERSITY		
	Office for Research		

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☐ Yes ☐	_ <u> </u> _ No	□ N/A	4.	The proid	ect documentation specifies which		
⊔ res ∟	J INO	⊔ N/A	4.		viduals listed in the IRB protocol		
☐ Yes ☐	 7 No	□ N/A	5.) is used within the scope of its l		
□ Yes □		□ N/A	6.		a Device Accountability Plan.		
☐ Yes ☐		□ N/A	7.		IRB approval (continuing review	/) for as long as the HLID contin	ups to he used at the
□ 169 □	J INO	□ IN/A	١.	institution		ij loi as long as the Hob contin	ues to be used at the
☐ Yes ☐	 ∃ No	□ N/A	8.		copies of safety information at o	continuing review.	
□ Yes □] No	□ N/A	9.	If a physician used a HUD outside of its approved indication(s), additional approval from the IRB was obtained.			
□ Yes □	∃ No	□ N/A	10.	Secured IRB approval before off-label use, except in emergency situations. If used off-label for emergency use, IRB was notified the of such use as soon as practicable.			
□ Yes □] No	□ N/A	11.	Reported to the HDE holder/FDA and to the IRB whenever a HUD may have caused or contributed to the death or serious injury, or has malfunctioned and would be likely to cause or contribute to a death or serious injury if the malfunction were to recur (21 CFR 814.126(a), see also 21 CFR 803.10).			
□ Yes □] No	□ N/A	12.	When safety & effectiveness data is being collected for a Pre-Market Approval for the HUD, it is considered research and another e-IRB+ application must be submitted for approval of the research.			
13. DE	EVICE	ACCOUN	ITAB	ILITY			
☐ Yes ☐] No	□ N/A	1.	First HUI	D administered on or after effect	ive date of IRB approval.	
☐ Yes ☐	∃ No	□ N/A	2.	Number of Patients Which have received device: Amount:, as of [Date].			
☐ Yes ☐	□ No	□ N/A	3.	Number	of devices used as	of, as of [Date].	
☐ Yes ☐] No	□ N/A	4.		as been used only by designate the IRB approved protocol for HU		
□ Yes □] No	□ N/A	5.	For protocols outlining additional HUD Training, designated Clinicians received such training prior to HUD use (Health care providers are qualified through training and expertise to use the device as required in the HDE Approval Order).			
☐ Yes ☐	∃No	□ N/A	6.	Device A	accountability is maintained for ea	ach HUD use and is reported as	s required by protocol.
☐ Yes ☐] No	□ N/A	7.	Serial nu used.	mbers/lot numbers are being tra	acked for use and any other situ	ation which renders the device
☐ Yes ☐	∃No	□ N/A	8.	Device in	nventory log is maintained (recei	ved and returned from manufac	turer).
Comments:							

MATERIALS:

16.319 (HRP-502g) – TEMPLATE – Humanitarian Use Device Consent