CONVERSATION RECORD		
NAME OF PERSON(S)/TITLE CONTACTED OR IN CONTACT WITH YOU	DATE OF CONTACT	TYPE OF CONVERSATION
Sebastiano Anzalone	08/27/2021	E-MAIL
E-MAIL ADDRESS	TELEPHONE NUMBER	TELEPHONE INCOMING
sebastiano.anzalone@cardinalhealth.com	(402) 290-2391	OUTGOING
ORGANIZATION	DOCKET NUMBER(S)	
Cardinal Health	030-35632	
LICENSE NAME AND NUMBER(S)	MAIL CONTROL NUMBER((S)
Citizens Memorial Hospital 24-20330-02	CN 624921	
SUBJECT		
Pending NRC License Renewal - Additional Informat	ion Required	
SUMMARY AND ACTION REQUIRED (IF ANY) This is a record of the conversation between Laura C Memorial Hospital, regarding the pending NRC licens Please provide your responses to the following items	se renewal applicatio by no later than Frid	n dated April 19, 2021. lay, September 17, 2021.
 The Sealed Source and Device Registry (SSDR) maximum activity to 25 mCi. Please confirm that not exceed 25 mCi per source. 	-	
2.) In your response to Item 7.2 - Authorized Users (p CFR 35.100, 35.200, 35.300 and 31.11. Dr. Gam 35.200 on this license. Please confirm that you a Additional training and experience records are no required for use of materials under 10 CFR 35.30	ble is currently authoric re requesting these to t required for authoriz	orized only for 10 CFR 35.100 and wo additional authorizations.
If 10 CFR 35.300 is requested please revise your and specify the maximum possession limit reques		and Item 6 to include 10 CFR 35.300
NAME OF PERSON DOCUMENTING CONVERSATION		
Laura B. Cender		
SIGNATURE		DATE OF SIGNATURE 08/27/2021
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NRC FORM 699 U.S. NUCLEAR REGULATORY COMMISSION		
CONVERSATION RECORD (continued)		
LICENSE NAME AND NUMBER(S)	MAIL CONTROL NUMBER(S)	
Citizens Memorial Hospital 24-20330-02	CN 624921	
	loor for both requested facilities was provided with blue sufficient detail as to the uses of material occurring in med in to the respective areas and are labeled to	
4.) Provide shielding calculations for PET facilities. Ensured for weekly and hourly workload (procedures peused in the calculations, the avg. time assumed to be considered "contolled vs. uncontrolled" i.e. shielded provided shielding assessment.	er day, number of workdays per week), the distances be spent by patients in each area, and the areas	
The facility diagrams provided were indicated as having colored highlights to indicate shielding, but all images came through as black and white. Please resubmit each shielding diagram in color and ensure that the use of each area is clearly labeled. Provide a description of shielding present on any doors to areas where PET isotopes are used.		

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