



CONVERSATION RECORD

NAME OF PERSON(S)/TITLE CONTACTED OR IN CONTACT WITH YOU		DATE OF CONTACT	TYPE OF CONVERSATION	
Laura Luna		10/07/2019	<input type="checkbox"/> E-MAIL <input checked="" type="checkbox"/> TELEPHONE <input type="checkbox"/> INCOMING <input checked="" type="checkbox"/> OUTGOING	
E-MAIL ADDRESS		TELEPHONE NUMBER		
lluna@mpcphysics.com		(734) 662-3197		
ORGANIZATION		DOCKET NUMBER(S)		
MPC Physics		030-38174		
LICENSE NAME AND NUMBER(S)		MAIL CONTROL NUMBER(S)		
Ascension Genesys Ambulatory Imaging 21-32771-01		614073		
SUBJECT				
Pending Renewal of NRC License - Additional Information Required				
SUMMARY AND ACTION REQUIRED (IF ANY)				
<p>The is a summary of the conversation that occurred between Laura Cender and Laura Luna on Oct. 7, 2019 regarding the pending NRC license renewal application dated August 5, 2019 and the additional information required.</p> <p>Please provide your appropriately signed and dated response to the following items by no later than Friday Nov. 8, 2019. You may submit your response via fax to 630-515-1078.</p> <ol style="list-style-type: none">1. Please provide the medical license number and issuing entity (e.g. state or territory) for each authorized user to be listed on the license.2. Please provide the following statement regarding training for individuals working in or frequenting restricted areas: "We have developed and will implement and maintain written procedures for a program for training required under 10 CFR 19.12 for each group of workers, including (i) topics covered, (ii) qualifications of the instructors, (iii) method of training, (iv) method for assessing the success of the training, (v) initial training, and (vi) annual refresher training."				
NAME OF PERSON DOCUMENTING CONVERSATION				
Laura B. Cender				
SIGNATURE			DATE OF SIGNATURE	
<i>Laura B. Cender</i>			10/07/2019	

CONVERSATION RECORD (continued)

LICENSE NAME AND NUMBER(S)

Ascension Genesys Ambulatory Imaging
21-32771-01

MAIL CONTROL NUMBER(S)

614073

SUMMARY AND ACTION REQUIRED (IF ANY) (Continued)

3. Please provide a facility diagram that includes the following additional items:
- a.) Indicate the direction North on the diagram.
 - b.) Indicate which doors on the diagram are access controlled (i.e. locked).
 - c.) Describe/label details such as sinks, material receipt area, material storage area, dose calibrator, waste storage, etc. inside the hot lab.
4. Please provide the following statement regarding radiation monitoring instruments:
- a.) "Radiation monitoring instruments will be calibrated by a vendor who is licensed by the NRC or an Agreement State to perform instrument calibrations."
- and/or
- b.) "We have developed and will implement and maintain written radiation survey meter calibration procedures in accordance with the requirements in 10 CFR 20.1501 and that meet the requirements of 10 CFR 35.61."
5. Please provide a description (i.e. manufacturer and model number) of radiation monitoring and quantitative measuring instruments used including survey meters, dose calibrators, and well counters.
6. Please provide the following statement regarding occupational dose:
- a.) "We will maintain, for inspection by the NRC, documentation demonstrating that unmonitored individuals are not likely to receive a radiation dose in excess of the limits in 10 CFR 20.1502."
- or
- b.) "We will monitor individuals in accordance with the criteria in the section titled, 'Radiation Safety Program—Occupational Dose' in NUREG-1556, Vol. 9, Rev. 3, 'Consolidated Guidance About Materials Licenses: Program-Specific Guidance About Medical Use Licensees.'
7. Please provide the following statement regarding material receipt and accountability:
- a.) "We will develop, implement, and maintain written procedures for licensed material accountability and control to ensure that:
 - license possession limits are not exceeded
 - licensed material in storage is secured from unauthorized access or removal
 - licensed material not in storage is maintained under constant surveillance and control
 - records of receipt (either from the licensee's own production operations or from another licensee), transfer, and disposal of licensed material, are maintained."
8. Please provide the following statement regarding safe use of unsealed licensed material:
- a.) "We have developed and will implement and maintain written procedures for safe use of unsealed byproduct material that meet the requirements of 10 CFR 20.1101 and 10 CFR 20.1201."
9. Please provide the following statement regarding waste management:
- a.) "We will contact the appropriate NRC Regional Office for guidance on treatment or disposal of waste by incineration or compaction."

Cender, Laura

From: Cender, Laura
Sent: Monday, October 07, 2019 2:26 PM
To: lluna@mpcphysics.com
Subject: Renewal of NRC License 21-32771-01 Ascension Genesys Ambulatory Imaging - Additional Information Required
Attachments: Conversation Record to Ascension Genesys Ambulatory Imaging - Oct. 7, 2019.pdf

Hello Laura,

Thank you for taking time out of your day to discuss the pending NRC license renewal request for Ascension Genesys Ambulatory Imaging. As we discussed, a record of our conversation is attached.

Additionally, as we discussed, Revision 3 of the NRC Guidance document NUREG 1556 Vol. 9 has been recently issued. You may access the updated guidance document, which provides detailed information for each renewal application item in Section 8 of the file, at the following link: <https://www.nrc.gov/docs/ML1925/ML19256C219.pdf>.

Please submit your response with an appropriately signed cover letter or NRC Form 313 by no later than Nov. 8, 2019. You may submit your response directly to our regional office via fax to 630-515-1078.

Please feel free to reach out to me at 630-829-9712 or via email if you have any questions.

Thank you,
Laura Cender

Laura Cender
U.S. Nuclear Regulatory Commission
Materials Licensing Branch
E-mail: Laura.Cender@nrc.gov
Phone: (630) 829-9712
Fax: (630) 515-1078