

## Nucletron, an Elekta Company

400 Perimeter Center Terrace, Suite 50 Atlanta, GA 30346

## Toll Free:855- MYELEKTA(855-693-5358) **Nucletron Training Seminar** Institution: KATIN RADIATION City, State/Province, Zip: MARTINSBURG WV USA 1 Teaching Aids Used V User's Manual V Applicators and Accessories V Source Container and Dummy Sources Other **2 Topics Covered** V **Explanation of Remote Afterloading** V **Explanation of Radiation Protection** 3 Applications 4 Applicators/Accessories 5 Equipment Operation Bronchus Bronchus **Treatment Unit** V GYN Interstitial Handling V Intracavitary Esophagus **Power Requirements** V Intraoperative Interstitial Console V Other Treatment V Start V Interrupt V **Radioactive Source:** IR-192 **Emergency Stop** Alarm and Error Codes 6 Receiving 7 Shipping V V Unpacking Release V V Acceptance **Packing** V V Calibration **Documents** Installation **Emergency Procedures** Measurements All areas marked were covered during training 02/19/2020 09:50:5 Instructor Department Head ENGINEER **PHYSICIST**

\* List of all attendees accompanies this form

Title



## Nucletron Training Attendance Registration

Hospital:	KATIN RADIATION	Date:	FEBRUARY 19 2020
City /Country MA	ARTINSBURG WV		
Course: An	nual Emergency Procedures		
Instructor: DA	AVID E GLESSNER		

	Name	Department	Title	Email Address
1	DR Ali Lavassani	RAD ONC	PHYSICIST	
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Instructor Signature:	P1-2-19	20	Adminstrator:	Q.L.	Blank Signature-Ac	707 40 Iminis
Instructor Name &Title:	David Glessner Engineer	Instructor	Admin Nan	no & Title:	physicist	
mstructor Name & rite.	David Glessfiel Engineer		Adminitivan	ile & Title.	priysicist	

We, the Instructor and Facility Administrator certify that the above individuals have been instructed in the above mention training in accordance with Nucletron, an Elekta Company's Training Standards.