

Nucletron Training Seminar

Institution: Princeton Radiation Oncology

City, State/Province, Zip: Princeton, WV

1 Teaching Aids Used

- User's Manual
- Applicators and Accessories
- Source Container and Dummy Sources
- Other

2 Topics Covered

- Explanation of Remote Afterloading
- Explanation of Radiation Protection

3 Applications

- Bronchus
- Interstitial
- Intracavitary
- Intraoperative

4 Applicators/Accessories

- Bronchus
- GYN
- Esophagus
- Interstitial
- Other

5 Equipment Operation

- Treatment Unit
- Handling
- Power Requirements
- Console
- Treatment
- Start
- Interrupt
- Emergency Stop
- Alarm and Error Codes

Radioactive Source: IR-192

6 Receiving

- Unpacking
- Acceptance
- Calibration
- Installation

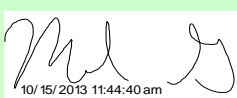

7 Shipping

- Release
- Packing
- Documents
- Measurements

Emergency Procedures

All areas marked were covered during training


10/15/2013 11:44:40 am Instructor

 
10/15/2013 11:44:40 am Department Head

Instructor

Department Head

Field Service Engineer

Physicist

Title

Title

* List of all attendees accompanies this form

**Nucletron Training
Attendance Registration**


Hospital: Princeton Radiation Oncology Date: OCT 15,2013

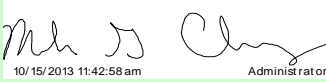
City /Country Princeton , WV

Course: Annual Emergency Inservice

Instructor: Randy Bacon

	Name	Department	Title	Email Address
1	Melvin Gregory Chaney			
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Instructor Signature:  10/15/2013 11:45:12 am Instructor

Administrator:  10/15/2013 11:42:58 am Administrator

Instructor Name & Title: Randy Bacon FSE

Admin Name & Title: Melvin Chaney Medical Ph

We the Instructor and Facility Administrator certify that the above individuals have been instructed in the above mention training in accordance with Nucletron Training Standards.