



May 21, 2009

Comments on User Survey Documentation:

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TRAINING RECORDS:

Type of Lab:  Laser  Rad Machine  Rad Lab

Laboratory Personnel: \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

Are the required training records on file for all laboratory workers? Y / N  
*(Note: Laser workers must complete the online laser training course and fill out a Form LPR-2. Radiation workers must complete radiation safety training and Form RPR-1A.)*

INSTRUMENTS:

Instrument Type: \_\_\_\_\_ Serial # \_\_\_\_\_  
Appropriate for radionuclides used? Y / N Calibration Due Date: \_\_\_\_\_  
Efficiency (if known): \_\_\_\_\_ Operation Test OK? Y / N

Instrument Type: \_\_\_\_\_ Serial # \_\_\_\_\_  
Appropriate for radionuclides used? Y / N Calibration Date: \_\_\_\_\_  
Efficiency (if known): \_\_\_\_\_ Operational Test OK? Y / N

LSC Type: \_\_\_\_\_ Serial # \_\_\_\_\_  
Efficiency (if known): \_\_\_\_\_

Comments on Training and Instrumentation Documentation:

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Attachments? Y / N Please List: \_\_\_\_\_  
\_\_\_\_\_

ARSO Approval \_\_\_\_\_ Date \_\_\_\_\_

RSO Approval \_\_\_\_\_ Date \_\_\_\_\_