

**Client: Landauer Radiation**  
**Project: Copy for a web re-launch**

# CONTINUOUS MONITORING IN PRIVATE PRACTICES

**At LANDAUER, we put people first**  
**...because there's no second guessing radiation exposure**

If you consistently report low dosage, you're doing all the right things...*so far*.  
 But to maximize long-term safety and minimize risks, continuous monitoring is vital.  
 And here's why:

## Mission critical: evidence of low dose



**92% of private practices monitor radiation primarily for employee safety.**

Source: James Curtis Partners LLC

- **Pregnancies: Women don't usually declare pregnancy for the first 3 months.**  
 Low dose monitoring...
  - *gives assurance* that the developing baby remains safe
  - *demonstrates preparedness* to quickly implement fetal monitoring
  - *shows knowledge* of the high sensitivity effects of fetal radiation exposure
  
- **Smart ROI: For a low investment, protect your people and your practice.** By documenting individual dose records, you can show minimal or no exposure.

History Details

Dosimeter Dose																	
Total Records: 19																	
Doses as of 2014/06/24 13:16 CST																	
Account	Subaccount Name	Subaccount Code	Begin Wear Date	End Wear Date	Dosimeter Type	Dosimeter Location	Total DDE	Total LDE	Total SDE	Beta	Total Neutron	Fast Neutron	Thermal Neutron	Extremity	Frequency	Control Subtracted	Not in Assign Dose
88509	HPO	HPO	2014/07/01	2014/07/31	Pa	Chest									Monthly	<input type="checkbox"/>	<input type="checkbox"/>
88509	HPO	HPO	2014/06/01	2014/06/30	Pa	Chest									Monthly	<input type="checkbox"/>	<input type="checkbox"/>
88509	HPO	HPO	2014/05/01	2014/05/31	Pa	Chest	11	11	10						Monthly	<input checked="" type="checkbox"/>	<input type="checkbox"/>
88509	HPO	HPO	2014/04/01	2014/04/30	Pa	Chest	2	2	2						Monthly	<input checked="" type="checkbox"/>	<input type="checkbox"/>
88509	HPO	HPO	2014/03/01	2014/03/31	Pa	Chest	1	1	1						Monthly	<input checked="" type="checkbox"/>	<input type="checkbox"/>
88509	HPO	HPO	2014/02/01	2014/02/28	Pa	Chest	2	1	1						Monthly	<input checked="" type="checkbox"/>	<input type="checkbox"/>
88509	HPO	HPO	2014/01/01	2014/01/31	Pa	Chest	M	M	M						Monthly	<input checked="" type="checkbox"/>	<input type="checkbox"/>
88509	HPO	HPO	2013/12/01	2013/12/31	Pa	Chest	M	M	M						Monthly	<input checked="" type="checkbox"/>	<input type="checkbox"/>

One low dose report may not tell the whole story. Equipment and user issues can cause varying radiation exposures. With continuous monitoring, there are no assumptions – just safety assurance.

- **Your practice puts staff safety first:** Validate your commitment by ongoing radiation monitoring and safety training.



- Helps recruit and retain top talent
- Builds morale and boosts productivity
- Proves you can take action with a high dose event

### **The LANDAUER dosimetry advantage for private practices**

LANDAUER's cost effective and comprehensive radiation monitoring badge programs are in use by more than 80% of leading medical facilities. The same technology, service and support are also in place at **20,000+ private practices nationwide that report -**

- **Longer wear periods:** Reduces or eliminates monthly or even quarterly exchange. It also frees up your time and reduces the chance of lost dosimeters
- **Durability:** Retains accurate dose readings - thanks to Luxel's OSL technology. Resistant to heat, tampering and breakage, but allows for analyzing interior OSL data

**Start your 'people first' safety program now. Learn more about LANDAUER's dose reporting services.**