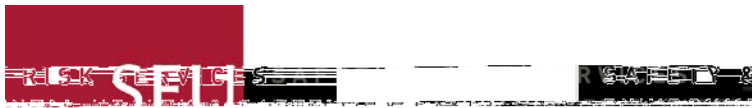


- The Radiation Safety staff have the authority to exercise discretion when implementing a Dosimetry Program.

- If an incident that has the potential of causing over-exposure (near-miss incident) of a person occurred, the Radiation Safety Officer (RSO) must be notified.
- Information to be reported with an incident includes (but not limited to): time, place and nature of the incident.
- An investigation into the circumstances surrounding any complaint, incident or suspected over-exposure will be carried out.
- Personal Dosimeters (and Area Monitor/Survey Meter readings, if any) will be collected to determine committed dose estimates.

- Each X-ray



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- Health Canada, *Safety Requirements and Guidance for Analytical X-ray Equipment - Safety Code 32, 94-EHD-186*. Health Canada, 1994.
- Health Canada, *Radiation Protection In Veterinary Medicine - Recommended Safety Procedures For Installation And Use Of Veterinary X-ray Equipment - Safety Code 28*. Health Canada, 1991.
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- Princeton University, *Radiation Safety Manual for Laboratory Users - Section 6: Dose Limits and Personal Monitoring*, 2013.
- Simon Fraser University - *Radiation Safety Manual*, 2018.