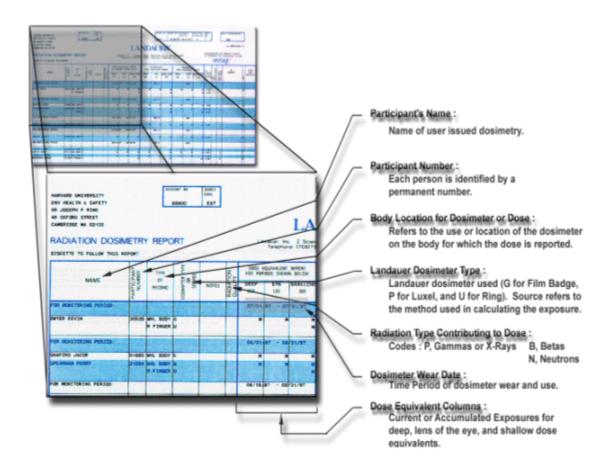
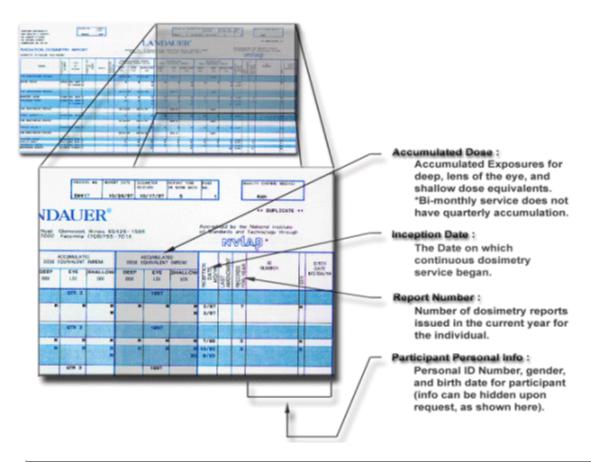


Radiation Exposure Report Explanation



Back of Dosimetry Report contains reference information and definitions.





Definition of Terms:	
Deep Dose Equivalent:	Applies to external whole-body exposure (at a tissue depth of 1cm).
Dose Equivalent:	The amount of radiation energy absorbed by human tissue.
Eye Dose Equivalent:	Applies to the external exposure of the lens of the eye (at a tissue depth of 0.3 cm).
Minimum Dose Equivalent:	Dose equivalents for the monitoring period which fall below the minimum reportable quantity (depends on dosimeter and radiation type) are reported as an "M".
mrem:	Refers to a unit of measure, "millirem", which measures the amount of dose to human tissue.
Shallow Dose Equivalent:	Applies to external exposure of the skin or an extremity (at a tissue depth of 0.7 cm and averaged over an area of 1 cm2.