

Summary – Radiation Quantities & Units

Quantity	Equation	Medium	Type of Radiation	SI unit	Classical unit	Relation
Activity	$A = dN/dt$	Any medium	Any radiation	Bq (dps)	Ci	$1 \text{ Ci} = 3.7 \times 10^{10} \text{ Bq}$
Absorbed dose	$D = dE/dm$	Any medium	Any radiation	Gy (J/kg)	Rad $1 \text{ Rad} = 100 \text{ ergs/g}$	$1 \text{ Gy} = 100 \text{ Rad}$
Equivalent dose	$H = D \times W_R$	Living tissue	Radiation dependent	Sv	rem	$1 \text{ Sv} = 100 \text{ rem}$
Effective Dose	$E = H \times W_T$	Whole body		Sv	rem	$1 \text{ Sv} = 100 \text{ rem}$
Collective effective dose	$S = E_i N_i$			man-Sv	man-rem	
Exposure	$X = dQ/dm$	Air	X, γ	C/kg	Roentgen, R	$1 \text{ R} = 2.58 \times 10^{-4} \text{ C/kg}$

Radiation Quantities And Units

**International Commission on Radiation
Units and Measurements**



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