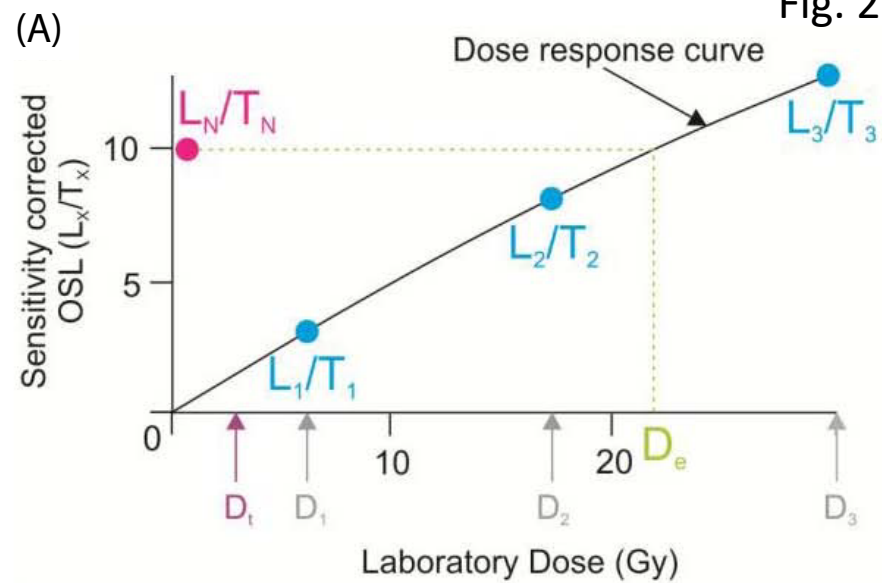


Fig. 2



(B)

Step 1: Follow steps 2-8 to measure L_N giving a dose (D_N) of zero

Step 2: Give dose, e.g. D_1

Step 3: Preheat (usually 160 °C-280 °C for 10 s)

Step 4: Stimulate luminescence at 125 °C for 40 s

Measure L_1

Step 5: Give test dose, e.g. D_t

Step 6: Heat (160 °C-280 °C)

Step 7: Stimulate luminescence at 125 °C for 40 s

Measure T_1

Step 8: Return to step 2 for proceeding doses (i.e. D_2 , D_3)