

## ERRATA

### *Shielding Techniques for Radiation Oncology Facilities, 3rd Ed.* Melissa Martin and Patton H. McGinley

**p. 12** Equation 2-1 omitted some opening parentheses:

$$P/T_{max} (mSv/wk) = 0.02 mSv/hr \times N_{wk}/N_{max}$$

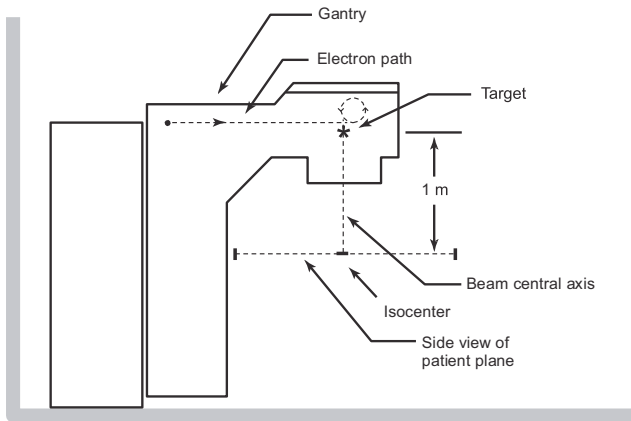
should read:

$$(P/T)_{max} (mSv/wk) = 0.02 mSv/hr \times N_{wk}/N_{max}$$

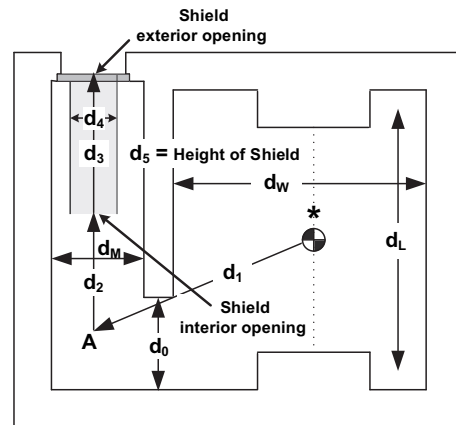
**p. 14** The reference to Eqn. 1-4 at the bottom of the page should refer instead to Eqn. 1-3.

**p. 17 & p. 22** In line four on both pages,  $P = 0.1, T = 1$  or  $P = 0.2, T = 0.2$   
should read:  $P = 0.1 \text{ mSv/week}, T = 1$  or  $P = 0.02 \text{ mSv/week}, T = 0.2$

**p. 51 & p. 77** Figures 4-3 and 5-13 referenced on these two pages were accidentally omitted.



**Figure 4-3** Side view of accelerator and the patient plane. The patient plane is a horizontal plane of a 2-m radius centered on the beam central axis.



**Figure 5-13** Distances used in maze penetration calculations.

**p. 80** Equation 5-9 omitted a division symbol:

$$d_{LH} = |h_p d_Y d_Z|$$

should read:

$$d_{LH} = |h_p d_Y / d_Z|$$