

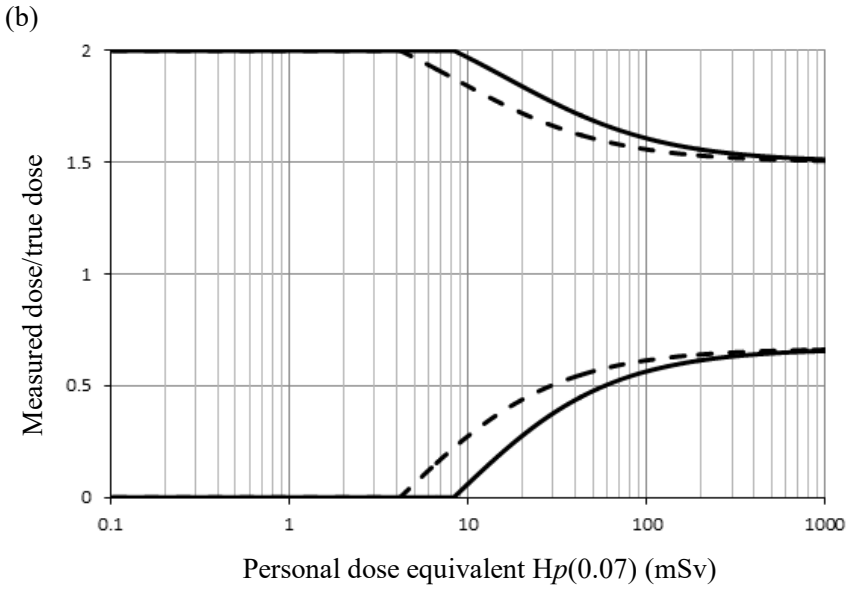
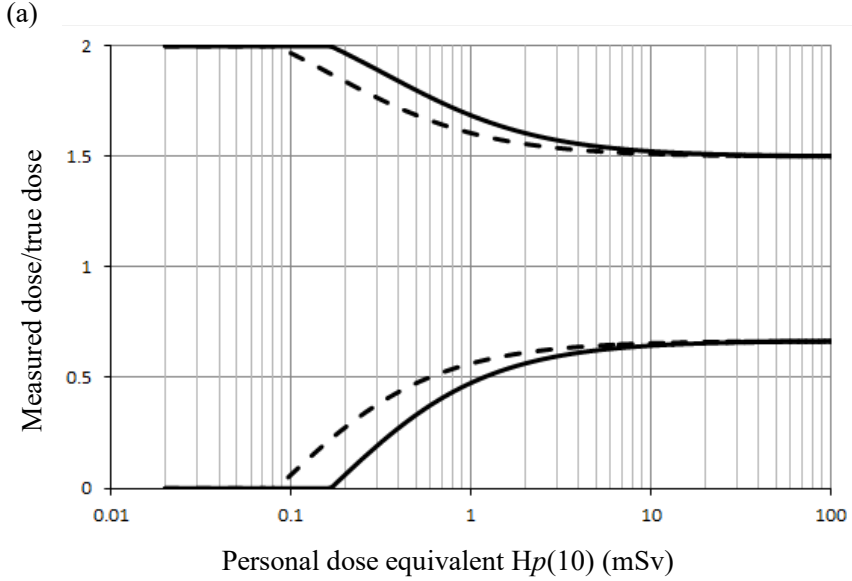
OCCUPATIONAL RADIATION PROTECTION

IAEA Safety Standards Series No. GSG-7
(STI/PUB/1785)

CORRIGENDUM

1. Figure 4 on page 152 should be replaced by the revised figure overleaf. The following changes have been made:

- FIG. 4(a), in the x axis figure label, “ $H_p(0.07)$ (mSv)” should read “ $H_p(10)$ (mSv)”.
- FIG. 4(b), in the x axis figure label, “ $H_p(10)$ (mSv)” should read “ $H_p(0.07)$ (mSv)”.
- In the caption to FIG. 4, “(a) 7 mm” should read “(a) 10 mm” and “(b) 10 mm” should read “(b) 0.07 mm”.



Note: Dashed lines — monthly monitoring periods; solid lines — 2 month monitoring periods.

FIG. 4. Acceptable upper and lower limits for the ratio of the measured dose to the conventional true dose as a function of dose for a depth of (a) 10 mm and (b) 0.07 mm.