



**ERRATA**

***Radiation Protection Standard for Maximum Exposure Levels to  
Radiofrequency Fields – 3 kHz to 300 GHz (2002).***

**8 May 2003**

*Page 9*      **Table 6, Note 1.** Amend to read as follows:

Power flux densities may be averaged over an area no larger than that described in Section 2.7 (c) and (d).

*Page 16*      **Section 2.7 Spatial averaging of E and H fields** – second sentence. Amend to read as follows:

Consequently, time averaged  $E^2$  and  $H^2$  measurements may be spatially averaged ...

*Page 54*      4<sup>th</sup> reference – **Standards Association of Australia 1972.** Amend to read as follows:

*... and similar equipment – Safe practices, AS1188–1972, Standards Association ...*

5<sup>th</sup> reference – **Standards Association of Australia 1985.** Amend to read as follows:

*... 300 kHz to 300 GHz, AS 2772–1985, Standards Association ...*

*Page 60*      **S5.3.3 Equipment with mean output power exceeding 20 mW** – last paragraph. Amend to read as follows:

*... the general public users category in Table 2 of this Standard must be undertaken. Such ...*

*Page 106*      8<sup>th</sup> reference – **Repacholi, M. H., ....** Amend to read as follows:

*... 'lymphomas in E $\mu$ -Pim1 transgenic mice exposed ...*