CALENDAR

4–8 September 1997

20th LH Gray Conference: Molecular stress responses, cancer therapy and radiation injury
York, UK

Further information from:
Dr JV Moore, Paterson Institute for Cancer Research, Christie Hospital, Manchester M20 4BX, UK. Tel: +44 (0161) 446 3199
E-mail: rdbjvm@picr.cr.man.ac.uk

7–11 September 1997

International Congress on Chronobiology
Paris, France

Further information from:
Pr Yvan Touitou, Conference President, Internaitonal Congress on Chronobiology, Service de Biochimie Médicale, Faculté de Médecine Pitié-Salpêtrère, 91 boulevard de l' Hôpital, 75634 Paris Cedex 13, France. Tel: (+33-01) 40 77 96 63 Fax: (+33-01) 40 77 96 65 E-mail: touitou@ccr.jussleu.fr

14–18 September 1997

The European Cancer Conference
Hamburg, Germany

Further information from:
Luc Hendrickx, Conference and Finance Manager, ECCO 9 Secretariat, FBCS - Conference Unit, Avenue E Mounier 83, B-1200 Brussels. Tel: +32 (2) 775 02 02 Fax: +32 (2) 775 02 00

24–26 September 1997

European Radiation Research '97, the Annual Meeting of the Association for Radiation Research and the 28th Annual Meeting of the European Society for Radiation Biology
Oxford, UK

Further information from:
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27–28 November 1997

Royal College of Physicians of Edinburgh – Consensus Conference on Platelet Transfusion
Edinburgh, UK

Further information from:
Education, Audit and Research Department, Royal College of Physicians of Edinburgh, 9 Queen Street, Edinburgh EH2 1JQ, UK. Tel: +44 131 225 7324 Ext. 235. Fax: +44 131 220 4393. Email: M.farquhar @ icpe.ac.uk

20–24 June 1998

Second Cuneo Lung Cancer Conference
Terme di Valdieri, Italy

Further information from:
Cuneo Lung Cancer Study Group (CuLCaSG), Via Romita, 15 12011 Borgo S Dalmazzo, Cuneo, Italy. Tel: 39171 260065

Erratum

DA Cameron et al Mathematical modelling of tumour response in primary breast cancer. *Br J Cancer* **73**: 1409–1416
The first two lines of Table 3 contain incorrect values for the cell kill parameter and should read:

Patient	Cell kill	Primary resistance	Doubling time	Volumes		
				Clinical	Model	Pathological
10	0.60	0	∞	0	2.7	DCIS only
11	0.13	0	6	0	9.7	0.10

Secondly, there is a mistake in the final equation of the appendix (with an α replacing the first σ), which therefore should read:

$$\text{Log } L = \sum_{i=0}^{n} \log\left[\frac{1}{\sigma \sqrt{2\pi}} \exp\left[\frac{-(\log X_i - \log V_i)^2}{2\sigma^2} \right] \right]$$