

October 17–22, 1993, Acapulco, Mexico. Xth International Congress of Neurological Surgery. Main group of subjects: a) basic sciences; b) cerebro-vascular disorders; c) epilepsy; d) functional and stereotactic neurosurgery; e) head injury; f) hydrocephalus; g) infections and parasitic diseases; h) maxillo-facial and cranio-facial surgery; i) neuroendocrinology; j) neuro-imaging; k) neuro-oncology; l) new devices; m) pain; n) paediatric neurosurgery; o) radio-surgery; p) spinal cord injury; q) skull base; r) teaching; s) tissue transplantation; t) miscellaneous. Informations, registration and submission of abstracts (deadline December 31, 1992): Fernando Rueda-Franco, M.D., P.O. Box 101-88, Col Insurgentes Cuicuilco, Deleg. Coyoacán, Mexico, D.F. 04530, Mexico.

November 7–9, 1993, Riyadh, Kingdom of Saudi Arabia. First International Course on Neuro-Interventional Procedures. Scientific Programme: Endovascular treatment; radiosurgery; stereotactic procedures; intra-operative evoked potential monitoring; thrombolytic therapy; workshops. Informations: Deputy Di-

rector, Department of Postgraduate & Academic Affairs, Riyadh Armed Forces Hospital, P.O. Box 7897, Riyadh 11159, Kingdom of Saudi Arabia. Fax No. 478-4057 or 478-1017.

November 21–24, 1993, Berlin, Federal Republic of Germany. International Congress on Stroke Rehabilitation. Informations: Prof. Dr. K. H. Mauritz, Klinik Berlin, Kladower Damm 223, D-1000 Berlin 22, Federal Republic of Germany.

November 24–27, 1993, Hamburg, Germany. 2. Deutscher Interdisziplinärer Kongress für Intensivmedizin (2nd German Interdisciplinary Congress for Intensive Medicine). Informations: Congress Centrum Hamburg, P.O. Box 30 24 80, D-2000 Hamburg 36, Fax: (49) 40 35 69-2343.

May 16–19, 1994, Nagoya, Japan. 9th International Symposium on Intracranial Pressure: ICP and its related problems. Informations: Dr. H. Nagai, Department of Neurosurgery, Nagoya City University, 1 Kawasumi, Mizuho-cho, Mizuho-ku, Nagoya 467, Japan.

## Erratum

The *abstract* which accompanied the review article by K. L. Behar entitled: Cerebral metabolic studies in vivo by combined  $^1\text{H}/^{31}\text{P}$  and  $^1\text{H}/^{13}\text{C}$  NMR spectroscopic methods (*Acta Neurochir* (1993) [Suppl] 57: 9–20) was authored by K. L. Behar, S. M. Fitzpatrick, H. P. Hetherington, and R. G. Shulman. The names of Dr. Behar's coauthors were inadvertently deleted from the text of the symposium abstract during publication.

7