

Bille et al.

Volume 17
Number 4 – 2000
4rd Quarter

Obituary

Dr. phil. Karl Feistle †

163

Originals

Manganese and cardiovascular disease

V. Juturu and S. Vidyasagar

164

Trace element changes: a stress response to laparotomy and laparoscopy

A. Uzunkoy, S.A. Duzgun, A. Kocyigit, A. Coskun and M. Bozer

169

Interactions in developmental toxicology: effects of combined administration of manganese and hydrocortisone

M. Torrente, M.L. Albina, M.T. Colomina, J. Corbella and J.L. Domingo

173

Magnesium in HIV infection

G. Westermann, D. Lang, N. Lügering, J. Weßling, F. Matzkies, M. Kosch and K. Kisters

180

Workshop

Trace Elements and Electrolytes in Radiation Oncology. Report of the First Münster Workshop on Trace Elements and Electrolytes in Radiation Oncology and Foundation Assembly of the German Working Group "Trace Elements and Electrolytes in Radiation Oncology" AKTE

O. Micke, R. Mücke, J. Büntzel, K. Schönekaes, P. Schüller, F. Bruns and K. Kisters

185

Quo vadis trace elements? History and future of trace elements in radiation oncology

O. Micke

187

Leaving traces in the web

P. Schüller

190

Iron deficiency in radiation oncology

F.K. Matzkies, M. Hausberg, M. Kosch, G. Westermann, J. Köneke, O. Micke, R.M. Schöfer, M. Barenbrock and K. Kisters

193

Magnesium deficiency in radiation oncology

K. Kisters, M. Hausberg, M. Kosch, G. Westermann, J. Köneke, F.K. Matzkies and O. Micke

193

Is a supplementation of selenium advisable during radiotherapy and radiochemotherapy of patients with malignant diseases?

R. Mücke, O. Micke, K.G. Schönekaes and J. Büntzel

194

Selenium in the supportive care of advanced head and neck cancer

J. Büntzel, R. Weinaug and M. Glatzel

196

trace elements
and electrolytes

04
00

Founded by
Heinz Zumkley

Editor-in-Chief

K.H. Rahn, Münster

Editor

W. Zidek, Herne

Deputy Editor

K. Kisters, Herne

Associate Editors

K. Nomiya, Tochigi-Ken



Dustri-Verlag Dr. Karl Feistle
http://www.dustri.de