

*Announcement***Second International Conference on Dietary  
Assessment Methods****FINAL NOTICE**

**Venue:** Boston, Massachusetts.

**Date:** 22–24 January 1995.

This conference will provide opportunities to discuss issues related to dietary assessment methodology; experiences from diverse cultures, food consumption patterns, biomarkers of dietary intake, calibration or validation methodology, statistical interpretation and adjustment of dietary data, surveillance and monitoring, food composition, xenobiotics and contaminants. A key component will be assessing the progress that was made in achieving the priorities established at the first conference and revising the priorities for further research.

For further information contact:

**Conference on Dietary Assessment Methods,**  
Harvard School of Public Health,  
677 Huntingdon Avenue LL-23,  
Boston,  
MA 02115-6023,  
USA  
**Tel:** +617 432 1171  
**Fax:** +617 432 1969  
**email:** contedu@sph.harvard.edu

## *Announcement*

**Wageningen Centre for Nutrition and Epidemiology**

### **2nd Advanced Course in Nutritional and Lifestyle Epidemiology**

**Venue:** Wageningen Agricultural University, The Netherlands

**Date:** 29 May–3 June 1995

*Target group:* Epidemiologists, nutritionists, physicians, health-care professionals and others with a basic knowledge of epidemiology

For further information contact:

Esther G. M. Pallast, Department of Epidemiology and Public Health, Agricultural University Wageningen, P.O. Box 238, 6700 AE Wageningen, The Netherlands

Telephone: +31 8370 84124; Fax: +31 8370 82782;

E-mail: Esther.Pallast@medew.hegl.wau.nl

## *Announcement*

### **International Society for Trace Elements Research in Humans**

**Fourth International Congress**

**Venue:** Taormina, Italy

**Date:** 25–28 September 1995

For further information contact:

Giacomo Carlo Sturniolo,  
Associate Professor of Gastroenterology,  
Dpt. Medicina Interna-Gastroenterologia,  
Policlinico,  
98100 Messina,  
Italy.

Telephone: +090 293 5162; Fax: +90 221 2361