

## Late effects of cancer treatments (OEI Workshop)

*Jubilee Meeting of the Hungarian Oncological Society*

**Budapest, November 8, 2007**

**Venue:** Mozart Room, Novotel Congress Hotel, Jagelló út 1-3, Budapest 1123

### PROGRAM

**Chairmen:** **U. Ringborg / M. Kásler**

8.30 – 8.45	Welcome	Chairmen
8.45 – 9.15	Overview on late effects of cancer treatment	S. Fosså (Norwegian Cancer Institute)
9.15 – 9.45	Long-term psychosomatic effects of cancer treatments	A.A. Dahl (Norwegian Cancer Institute)
9.45 – 10.00	Questions and discussion	
10.00 – 10.30	Heart complications and seconds cancers after adjuvant radiotherapy in breast cancer	S. Darby (Oxford University, UK)
10.30 – 10.45	Questions and discussion	
10.45 – 11.15	Coffee	

**Chairwomen :** **S. Darby / S. Fosså**

11. 15 – 11.35	Radiocancerogenesis: dose effect	D. Averbeck (I. Curie, France)
11.35 – 11.55	Late effects after treatment of pediatrics tumours	F. de Vathaire (INSERM / IGR, France)
11.55 – 12.15	Cancer and leukemia following thyroid cancer treatment by radioiodine	F. de Vathaire (INSERM / IGR, France)
12.15 – 12.30	Questions and discussion	
12.30 – 14.00	Lunch	

**Chairman:**

**R. Arriagada**

- 14.00 – 14.30 Late effects after the use of hypofractionated radiotherapy  
S. Friberg (Karolinska Institutet)
- 14.30 – 14.40 Questions and discussion
- 14.40 – 15.00 Late effects after treatment of testis cancer  
S. Fosså (Norwegian Cancer Institute)
- 15.00 – 15.15 Fat necrosis following partial breast irradiation versus standard  
whole breast radiotherapy: results of a randomised trial.  
C. Polgár (Budapest)
- 15.15 – 15.30 Malignancies after treatment for Hodgkin's disease  
E. Várady (Budapest)
- 15.30 – 15.45 Analysis of late toxicities following chemo-radiotherapy of head  
and neck squamous cell cancer  
E. Remenar (Budapest)
- 15.45 – 16.00 Questions and discussion
- 16.00 – 16.20 Coffee

**Chairmen:**

**T. Tursz / U. Ringborg**

- 16.20 – 17.00 General Discussion.  
Recommendations on reporting late effects for all cancer  
treatments.  
Prevention possibilities.