

## Jennet de Groot

### Presentations and publications

- 2003 "Treatment of portopulmonal hypertension"  
Research with Prof. Josef Roca and Joan Albert Barberà,  
*Hospital Clínic, Barcelona*
- 2003 Participation Sildenafil (Viagra) trial  
*Hospital Clínic, Barcelona*
- 2003 Setting up a system for National Registration for patients  
with Pulmonary Hypertension  
*Hospital Clínic, Barcelona*
- 2000 Participation with setting up the "Sleep laboratory" of the  
*Catherina Hospital, Eindhoven, the Netherlands*
- 2000 "Percutaneous tracheostomy under endoscopic control with  
the use of a laryngeal mask"  
Poster presentation *Congress of the American Thoracic  
Society* in Toronto
- 1999 – 2000 Participation EORTC (European Organization for Research  
and Treatment of Cancer) trials
- 1999 - 2000 "Breathing patterns and lungfunction in mechanically  
ventilated patients"  
Oral presentation Regional Association of Pulmonologists, the  
Netherlands and the 'Sleeping apnoea syndrome' division of  
the *Dutch Association of Pulmonology and Tuberculosis  
(NVALT)*
- 1998 "Allergy for domestic mites"  
Oral presentation *Asthma Fond*
- 1995 - 1997 Participation BOIG Education Internal Medicine
- 1991 1. "Realimentation of infants with acute diarrhea in a clinical  
and outpatients setting"  
2. "Realimentation of infants with the chronic diarrhea-  
malnutrition syndrome in a clinical and outpatients setting"  
Results of research performed at *The State University  
Hospital Dr Soetomo, Surabaya, Indonesia*  
Oral presentation at the *Department of Pediatrics, University  
Hospital Groningen, the Netherlands*

- 1990 Schaper N.C., de Groot J., Sluiter W.J., Reitsma W.D., Doorenbos H.  
"Absence of abnormal response of growth hormone to thyrotropin stimulating hormone and acute hyperglycaemia in diabetes mellitus type I"  
*Acta Endocrinol (Copenh)* 1990; 122 (suppl.2): 19-21
- 1990 Schaper N.C., de Groot J., Roelse H., Reitsma W.D., Sluiter W.J., Doorenbos H.  
"Effects of acute elevation of blood glucose and non-esterified fatty acids levels on growth hormone-releasing hormone-stimulated growth hormone secretion in Type I diabetes mellitus"  
*Acta Endocrinol (Copenh)* 1990; 122 (suppl):27-31