NEONATAL BRAIN MONITORING
SYMPOSIUM + PHD DEFENSE
FRIDAY 3 SEPTEMBER 2010

SYMPOSIUM (13h30-16h00)

13h30: Dr. Sampsa Vanhatalo
Neonatal EEG signal: origin, features and exploitation.

14h00: Dr. Paul Govaert
Use(lesness) of imaging the newborn brain.

14h30: Prof. Dr. Gunnar Naulaers
Clinical use of near-infrared spectroscopy in neonatal intensive care.

15h00: Prof. Dr. Bob Puers
Wireless monitoring of physiological data.

15h30: Dr. Gerhard Visser
What kind of EEG monitor do we need for neonates?

16h00: Coffee break

Location
Arenbergkasteel, kasteelpark Arenberg,
3001 Heverlee –Leuven,
auditorium 01.07

Please confirm your presence
by e-mail before the 15th of August.

Please specify the following
- participation to the symposium
- participation to the PhD defense
- participation to the reception

Contact
wouter.deburchgraeve@esat.kuleuven.be

PHD Defense (16h30-18h30)
Deburchgraeve Wouter

DEVELOPMENT OF AN AUTOMATED NEONATAL EEG SEIZURE MONITOR

Promotor Prof. Dr. Sabine Van Huffel

After the promotion you are warmly invited for the reception.

