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September 2008  
Hans de Cock

## **IB Ph.D. training program & CV**

All PhD students that receive further training within the Institute and Graduate School of Biomembranes have access to a number of specific courses. In addition, together with the supervisors the PhD student will make a specific training program. All educational activities will have to be registered in a CV by the PhD student. Your IB project leader will evaluate your CV regularly.

**All PhD students will participate in the courses indicated below.**

Participation in these events will be registered by the PhD student and awarded with points/ECTS.

The student will receive an IB certificate if a minimum of 70 points in 4 years is earned. Three months before your thesis defence you can apply for an **IB certificate** by sending your CV to the IB office. A special committee will evaluate your CV.

Credit points for PhD students that **started before 1-1-2007**

<b>Educational activity</b>	<b>Time/year</b>	<b>4 years</b>	<b>points/4 years</b>
<b>IB course</b>	<b>2 weeks</b>	<b>2 weeks</b>	<b>10</b>
<b>Day of the Graduate students</b>	<b>1 day</b>	<b>4</b>	<b>8</b>
<b>IB seminar program</b>	<b>Average 35</b>	<b>140 h</b>	<b>140</b>
<b>IB evenings for Graduate students</b>	<b>7 evening</b>	<b>28</b>	<b>28</b>
<b>IB AIO retreat</b>	<b>2 days</b>	<b>8</b>	<b>12</b>
<b>IB Conference on Biomembranes</b>	<b>1 day</b>	<b>4</b>	<b>40</b>
<b>Total IB points in 4 years</b>			<b>238</b>

Credit points for PhD students that **started after 31-12-2006**

<b>Educational activity</b>	<b>Time/year</b>	<b>4 years</b>	<b>ECTS/4 years</b>
<b>IB course</b>	<b>2 weeks</b>	<b>2 weeks</b>	<b>3</b>
<b>Day of the Graduate students</b>	<b>1 day</b>	<b>4</b>	<b>1.5</b>
<b>IB seminar program</b>	<b>Average 35</b>	<b>140 h</b>	<b>5</b>
<b>IB evenings for Graduate students</b>	<b>7 evening</b>	<b>28</b>	<b>4</b>
<b>IB AIO retreat</b>	<b>2 days</b>	<b>8</b>	<b>3</b>
<b>IB Conference on Biomembranes</b>	<b>1 day</b>	<b>4</b>	<b>1.5</b>
<b>Total ECTS (IB courses) in 4 years</b>			<b>18</b>

(1 week is 1.5 ECTS; 1 ECTS is 28 h)

By following all educational activities of the IB in 4 years a PhD student earns 18 ECTS. Additional points can be obtained from courses, conferences and summer schools as described in your Training and Supervision Agreement (OBP). A minimum of 20 ECTS is required at the end of your PhD period, as indicated by BoS of the Utrecht University, Graduate School of Life sciences (GS-LS). The GS-LS provides a certificate after evaluation of your CV (sent to Secretaris UGS-LS, Postbus 80163, 3508 TD Utrecht, 030-253 5804)

Short description of the educational activities of the IB

1. IB course:

This course will introduce the participants in the field of biomembrane research. You will meet the IB groups working in this area. Via lectures and site visits you will get acquainted with both theoretical and practical approaches in the fields of biogenesis, translocation and sorting of proteins and lipids, vascular membrane biology, signal transduction and membrane proteins.

## 2. Day of the Graduate students

Special lectures presented by IB graduate students only. This day includes a workshop with renowned scientists that will participate in IB Conference on Biomembranes that precedes this meeting.

## 3. IB seminar program

Excellent series of seminar covering the complete area of biomembrane research. Seminars are set up for graduate students with a broad range in scientific background. These seminars provide theoretical background to the students as well as the possibility to learn the newest developments in the field from expert speakers.

## 4. IB AiO evenings

Informal scientific discussion evenings in which IB graduate students of the IB present their ongoing research and developments

## 5. IB AiO retreat

2 –days retreat for graduate students in biomembrane research organized by the graduate commission. The program includes a scientific part as well as a part that pays attention to career development.

## 6. IB Conference on Biomembranes

High profile conference with lectures from excellent scientists in biomembrane research. Students have the opportunity to meet and discuss scientific developments with these scientists

## **IB PhD evenings**

### **Why:**

It is a major goal of the IB graduate student discussion evenings (IB AIO-avonden) to stimulate scientific and social contacts between graduate students and post docs of the different research groups within the IB.

In general, the Ph.D. students will present their work at least twice in their research period, preferably at the start (present plans, approach, first results) and after 2 or 3 years ( discuss research results).

It also provides graduate students a platform to practise the presentation of their research in an informal and relaxed environment.

How:

- The graduate student discussion evenings take place on certain prearranged dates (pg. 11) in the months October-May.
- Every evening is devoted to a combination of the four major research themes of the IB (pg. 9).
- Preferably three (max. four) graduate students will give a short presentation (approx. 30 minutes) of their research and discuss the following problems:  
In what way will problems be approached, what is the ultimate goal, are there any specific problems, etc??
- The Ph.D. students will inscribe at start of the season and will provide the title of their contributions in time (preferably three weeks in advance) to the IB office (IB.decock@uu.nl).
- Approximately two weeks in advance, the programme will be announced on posters and on the IB web-site. (www.biomembranes.nl)
- One has to keep in mind that the presentation as such must be as **simple** as possible and it is not necessary to devote a great amount of time in preparing it. Pay **special attention to the introduction** when presenting during a general evening, the background of the audience differs to a larger extent.
- The evenings will be chaired by one of the PhD students who will encourage discussions. No senior staff will be present during the evenings.
- Presentations and discussions are preferably given in English.

**Who:**

- **All the IB graduate students** are summoned to participate. The IB council considers their participation ***obligatory***.
- Participants that like to join dinner, have to enter their name per email in time (at the latest Wednesday 13.00): [A.J.Feitsma@uu.nl](mailto:A.J.Feitsma@uu.nl)

### **When and Where:**

- Graduate student discussion evenings take place on certain prearranged dates (pg. 11).
- Further on one can find the schedule for these evenings:

17.00      Gathering at restaurant

17.15      Start serving the evening meal. (Dinner is free for all participants/reservation required)

18.30      Go back to the H. Kruyt building.

19.00.     Start presentations/discussions in room N 301 (H.R. Kruyt building).

21.00      Informal closing: drinks are provided

Important! After 18.30, the H.R. Kruyt building will only be accessible for persons with a specially programmed XS-card.

**Projector and laptop are generally provided by the Ph.D. students from the Kruytbuilding. In case, the IB office can provide you with those (please reserve in time via [IB.decock@uu.nl](mailto:IB.decock@uu.nl)).**

## The IB Research Themes

### *"Biogenesis, Translocation & Sorting" (BTS)*

- Mechanisms of protein- and lipid-insertion in-, and translocation through membranes in prokaryotic and eukaryotic cells (included are cytoplasmatic- and outer-membranes, ER, mitochondria, or chloroplasts).
- Biogenesis of membrane-, secretion- and organelle-proteins (included are aspects like folding, co- and post-translational modifications, and the assembly in macro molecular complexes).
- Mechanisms of addressing, sorting, transport and translocation of proteins and lipids in the cell.

### *"Membrane proteins" (MP)*

- Structural and topographic analysis of membrane-proteins/enzymes, by way of Röntgen-analysis, EM, and chemical- and genetic techniques;
- How do these proteins work (biochemical characterisation, ligand-binding sites, specificity);
- Regulation of membrane protein functions by way of membrane structure/-components (effects of membrane lipids/lipid-organisation on the activity of membrane enzymes and / or the characteristics of membrane proteins).

### *"Signal transduction" (ST)*

Localisation and function of:

- Membrane-associated proteins like phospholipases, kinases, receptors and pore- and transport proteins.
- Signal transduction components, like ras, MAP-kinase, etc.
- Phospholipid transport proteins.
- Cell cycle regulation: cdk's, cyclines, etc.

### *"Vascular Membrane Biology" (VMB)*

- Cardiovascular risk factors (hypertension, uremia) and endothelial cell function and the role of progenitor cells.

- Aging of the vessel wall and endothelial cells by way of genomics, proteomics, electron microscopy and cell biological techniques.
- Interaction between haemostatic proteins and cell surface receptors on platelets, blood cells and endothelial cells, implications for haemostasis and thrombosis.

## Programme IB Graduate Student Evenings 2008/2009 & organisation

<b>Date</b>	<b>Research theme</b>	<b>Organisers*</b>
<b>October 16 2008</b>	<b>General evening All themes</b>	<b>PhD students</b>
<b>November 13, 2008</b>	<b>General evening All themes</b>	<b>PhD students</b>
<b>December 11, 2008</b>	<b>General evening All themes</b>	<b>PhD students</b>
<b>February 12 2009</b>	<b>General evening All themes</b>	<b>PhD students</b>
<b>March 19, 2009</b>	<b>General evening All themes</b>	<b>PhD students</b>
<b>April 23, 2009</b>	<b>General evening All themes</b>	<b>PhD students</b>
<b>May 14, 2009</b>	<b>General evening All themes</b>	<b>PhD students</b>

\*The IB AiO committee is actively involved in the organisation of these evenings. They have the following responsibilities:

- Decide who will chair the evenings
- Complete the registration form and sending to the IB office ([IB.decock@uu.nl](mailto:IB.decock@uu.nl))
- Provide evaluations of these evenings to the IB board

- Procedures

#### *Participants*

- Graduate students, post docs and organisers who would like to partake of dinner, should inform the IB office before Wednesday 13.00 h (directly to: A.J.Feitsma@uu.nl).

#### *In general / IB Office:*

- The dates on which graduate student evenings will take place are chosen early and are passed on to the organisers and the IB graduate students. It is understood that all the participants will note these dates, so that it is unnecessary for the IB office to send them a reminder.
- The IB office (O502-503, H.R. Kruyt building) will announce the upcoming graduate student discussion evening per poster, email and web site: ([www.biomembranes.nl](http://www.biomembranes.nl)). To do this, it is important that the organisers send the necessary information to the IB office in time.
- The IB office will take care of the reservations for dinner.
- Dinner does not have to be paid right away; in stead, the bill will be send to the IB office directly, which will take care of its payment.
- The IB office will provide crisps and drinks for the informal closing afterwards.

#### *Project leaders:*

- The IB project leaders are expected to stimulate the active participation of their students in those evenings.

**IB Graduate students & post docs  
(From August 31, 2008, onwards)**

Name & e-mail	Standing since d/m/y	IB contact person	Research theme	Presented at AiO evening
Drs. M Aalberts (Marian) m.aalberts@uu.nl	Non-IB part. Grad. Stud. Since 15/12/2006	Stoorvogel	BTS MP	
MSc. M. Ajat ( <i>Mokrish</i> ) m.ajat@uu.nl	Grad. Stud. Since 1/5/2007	Helms	ST	
Drs. A. Almeida ( <i>Ana</i> ) a.almeidadasilva@umcutrecht.nl	Grad. Stud. Since 1/4/2007	Strous	BTS ST	12/2007
MSc M Alvarez (Mayte) m.alvarezhuerta@uu.nl	Non-IB part Grad. Stud. Since 1/3/2006	Braakman	BTS MP	
MSc Z. Anvarian (Zeinab) z.anvarian@umcutrecht.nl	Grad. Stud. Since 10/4/2007	Strous	ST BTS	
Msc E. Brends (Elsa) e.berends@uu.nl	Grad. Stud. Since 1/9/2007	Wösten Vermeer	MP BTS	3/2008
Msc C. de Bekker ( <i>Charissa</i> ) c.debekker@uu.nl	Grad.stud. since 01/11/2006	Wösten	MP	
<i>Dr. M. van Berkel (Miranda)</i> m.vanberkel@umcutrecht.nl	<i>Post-doc since</i> <i>01-03-2006</i>	<i>Akkerman</i>	<i>VMB</i>	
MSc R-J. Bleichrodt (Robert-Jan) r.bleichrodt@uu.nl	Grad.stud. since 01/10/2007	Wösten	ST	
Drs. T.P de Boer ( <i>Teun</i> ) t.p.deboer@med.uu.nl	Non-IB part. Grad. Stud. Since 1/9/2003	Vos	MP	11/2004
M.Sc. A. Boerke ( <i>Arjan</i> ) A.Boerke@uu.nl	Grad.stud. since 16/01/2006	Helms	MP	11/2006
<i>Dr. M.P. Bos (martine)</i> m.p.bos@uu.nl	<i>Post-doc since</i> <i>1/08/2005</i>	<i>Tommassen</i>	<i>BTS</i>	
<i>Dr. S. Bryde (Susanne)</i> s.bryde@uu.nl	<i>Post-doc since</i> <i>1/05/2005</i>	<i>Van Meer</i>	<i>MP</i>	

<i>Dr. E. Cebollero (Eduardo)</i> <i>e.cebollero@umcutrecht.nl</i>	<i>Post-doc since</i> <i>1/05/2008</i>	<i>Klumperman</i>	<i>BTS</i> <i>MP</i>	
M.Sc. C.H. De Smet ( <i>Cedric</i> ) <i>c.h.desmet@uu.nl</i>	Grad.stud. Since 01/02/2006	Van Meer	BTS	10/2006
MSc R. de Vries ( <i>Robert</i> ) <i>r.vries@uu.nl</i>	Grad.stud. Since 01/11/2007	Rottier	MP	
MSc B. Dorresteyn ( <i>Bram</i> ) <i>b.dorresteyn@uu.nl</i>	Grad.stud. Since 01/12/2007	Verkleij	BTS	
<i>Dr. M. El Khattabi (Mohamed)</i> <i>m.elkhattabi@uu.nl</i>	<i>Post-doc since</i> <i>01/08/2004</i>	<i>Verkleij</i>	<i>VMB</i>	
MSc. E.D.R. Elstak ( <i>Edo</i> ) <i>e.d.r.elstak@umcutrecht.nl</i>	Grad. Stud. since 1/10/2006	Strous	BTS	
Drs. S. Engels ( <i>Sander</i> ) <i>s.engels1@uu.nl</i>	Non-IB Part. Grad. Stud. since 1/12/2007	Braakman	BTS	
MSc R. Galmes ( <i>Romain</i> ) <i>r.galmes@umcutrecht.nl</i>	Grad. Stud. since 01/02/2008	Klumperman	BTS	
Drs. M deGeest ( <i>Maarten</i> ) <i>m.c.deGeest@uu.nl</i>	Grad. Stud. since 01/12/2007	Verkleij	ST	
Drs. J. Gerrits ( <i>Anja</i> ) <i>j.gerrits-5@umcutrecht.nl</i>	Grad. Stud. since 01/05/2005	Akkerman	ST VMB	3/2007
M.Sc F.Geta Tafesse <i>F.GetaTafesse@uu.nl</i>	Grad. Stud. since 01/10/2005	Van Meer	BTS	2/2006
MSc A. Gorlani ( <i>Andrea</i> ) <i>a.gorlani@uu.nl</i>	Grad. Stud. since 01/01/2008	Verkleij	BTS MP	
Ir. E. Groot ( <i>Evelyn</i> ) <i>e.groot-6@umcutrecht.nl</i>	Grad. Stud. Since 16/02/2005	Akkerman	VMB	05/2006
Drs. J. Gubbens ( <i>Jacob</i> ) <i>j.gubbens@uu.nl</i>	Non-IB Part. Grad. stud. since 1/04/2004	De Kruijff	MP	12/2005 3/2008
<i>Dr. P. Haberkant (Per)</i> <i>P.haberkant@uu.nl</i>	<i>Post-doc since</i> <i>1/4/2007</i>	<i>Van Meer</i>	<i>MP</i> <i>BTS</i>	
MSc. M. Hagemeyer ( <i>Marne</i> ) <i>m.c.hagemeyer@uu.nl</i>	Grad. Stud. Since 1/2/2007	Rottier	BTS MP	5/2008

<i>Dr. E.H.P. Hekking (Liesbeth)</i> <i>e.h.p.hekking@uu.nl</i>	<i>Post-doc since</i> <i>01/05/2004</i>	<i>Verkleij</i>	<i>VMB</i>	
<i>Dr. M.A.G. van der Heyden (Marcel)</i> <i>m.a.g.vanderheyden@med.uu.nl</i>	<i>Post-doc since</i> <i>01/04/2003</i>	<i>Vos</i>	<i>MP</i>	
Drs. H. Hoelen ( <i>Hanneke</i> ) <i>H.M.Hoelen@uu.nl</i>	Non-IB Part. Grad. Stud. Since 1/02/2006	Braakman	MP	
<i>Dr. M.J. Hollestelle (Martine)</i> <i>(m.j.hollestelle@umcutrecht.nl)</i>	<i>Post-doc since</i> <i>1/3/2007</i>	<i>Akkerman</i>	<i>VMB</i>	
Drs. A. Holt ( <i>Andrea</i> ) <i>a.holt@uu.nl</i>	Non-IB Part. Grad. Stud. Since 1/09/2005	De Kruijff	MP	12/2006
Dipl.-Ing S. Hötzl ( <i>Sandra</i> ) <i>s.hotzl@uu.nl</i>	Grad. Stud. since 1/01/2004	Van Meer	BTS MP ST	02/2005 03/2006
<i>Dr. A.H. Hultberg (Anna)</i> <i>a.h.hultberg@uu.nl</i>	<i>Post-doc since</i> <i>1/01/2007</i>	<i>Verrips</i>	<i>MP</i>	
<i>Dr. V. Ivan (Viorica)</i> <i>V.Ivan@umcutrecht.nl</i>	<i>Post-doc since</i> <i>1/07/2006</i>	<i>Klumperman</i>	<i>BTS</i>	
<i>Dr. J.F. de Jong (Jan)</i> <i>j.dejong@uu.nl</i>	<i>Post doc</i> <i>since 1/11/2005</i>	<i>Wösten</i>	<i>BTS</i>	
<i>Dr. D.V. Kaloyanova (Dora)</i> <i>d.v.kaloyanova@uu.nl</i>	<i>Post-doc since</i> <i>01-09-2002</i>	<i>Helms</i>	<i>BTS</i> <i>ST</i>	
Drs. S. Kling ( <i>Sandra</i> ) <i>s.kling@uu.nl</i>	Non-IB part. Grad. stud. since 15/3/2005	Braakman	BTS ST	
<i>Dr. M. Kol (Matthijs)</i> <i>m.a.kol@uu.nl</i>	<i>Post-doc since</i> <i>01-03-2008</i>	<i>Van Meer</i>	<i>MP</i> <i>BTS</i>	
Drs. E. Kremer ( <i>Erica</i> ) <i>e.c.e.kremer@uu.nl</i>	Grad. Stud. since 01/1/2006	De Kruijff	MP	4/2007
MSc P. Krijgsheld ( <i>Pauline</i> ) <i>p.krijgsheld@uu.nl</i>	Grad. Stud. since 01/04/2008	Wösten	BTS	
MSc V. Krouwer ( <i>Vincent</i> ) <i>v.j.d.krouwer@uu.nl</i>	Grad. Stud. since 01/01/2007	Verkleij	VMB MP	
MSc G. Lahoz Casarramona <i>g.lahozcasarramona@umcutrecht.nl</i>	Non-IB Part. Grad. Stud. since 01/10/2006	Supervisor UMCU Dr.J. Höppener	BTS MP	

Drs. M.A.Langereis (Martijn) <i>m.a.langereis@uu.nl</i>	Grad. Stud. since 1/9/2006	Rottier	MP	5/2008
M.Sc. V. Lastun ( <i>Viorica</i> ) <i>v.lastun@uu.nl</i>	Non-IB Part. Grad. Stud. Since 01/9/2004	Braakman	BTS	
Drs. M.N. Lebbink ( <i>Misjaël</i> ) <i>m.n.lebbink@uu.nl</i>	Grad. Stud. since 1/3/2004	Verkleij	BTS ST	10/2006
<i>Dr. G. Lenoir (Guillaume)</i> <i>g.lenoir@uu.nl</i>	<i>Post doc since</i> <i>01-04-2004</i>	<i>Van Meer</i>	<i>BTS</i>	
Drs. C. Maas ( <i>Coen</i> ) <i>c.maas@azu.nl</i>	Grad. Stud. since 01/01/2005	Akkerman	VMB	05/2006
MSc E. Martínez (Emma) <i>e.martinezsanchez@umcutrecht.nl</i>	Grad. Stud. since 01/04/2008	Strous	BTS	
MSc M. Sedek (Magdalena) <i>msedek2@umcutrecht.nl</i>	Grad. Stud. since 16/7/2007	Strous	BTS ST	2/2008
M.Sc. Majczak-Trzmiel ( <i>Anna</i> ) <i>a.u.majczak@uu.nl</i>	Non-IB Part. Grad. Stud. Since 1/11/2004	Braakman	BTS	
<i>Dr. M. Mari (Muriel)</i> <i>M.Mari@umcutrecht.nl</i>	<i>Post-doc since</i> <i>1/8/2003</i>	<i>klumperman</i>	<i>MP</i> <i>BTS</i>	
<i>Dr. M. Maurice (Madelon)</i> <i>m.maurice@umcutrecht.nl</i>	<i>Post-doc since</i> <i>1/11/2005</i>	<i>Strous</i>		
<i>Dr. A.M.G.L. de Mazière (Ann)</i> <i>a.m.g.l.demaziere@umcutrecht.nl</i>	<i>Post-doc since</i> <i>1/1/1997</i>	<i>Klumperman</i>	<i>BTS</i>	
MSc. H.M.M. van Meel ( <i>Eline</i> ) <i>h.m.m.vanmeel@umcutrecht.nl</i>	Grad. Stud. since 1/07/2006	Klumperman	BTS	11/2007
Drs. Y.P.M. van der Meer-Janssen ( <i>Ynske</i> ) <i>y.p.m.vandermeer@uu.nl</i>	Grad. Stud. since 01/8/2004	Helms	BTS	06/2005
Drs. T. Meijneke ( <i>Tania</i> ) <i>t.meijneke@uu.nl</i>	Non-IB Part. Grad. Stud. Since 1/10/2005	De Kruijff	MP	12/2006
Drs. M.E. Meltzer ( <i>Mirjam</i> ) <i>m.e.meltzer@umcutrecht.nl</i>	Grad. Stud. since 1/03/2006	Akkerman	VMB	11/2007

<i>Dr. I. Monastyrska (Iryna)</i> <i>i.monastyrska@umcutrecht.nl</i>	<i>Post-doc since</i> <i>6/8/2007</i>	Klumperman	BTS	
Drs. T. Nespital ( <i>Tobias</i> ) <i>t.nespital@umcutrecht.nl</i>	Grad. Stud. Since 1/6/2007	Strous	BTS ST	4/2008
Drs. S. Neumann ( <i>Sylvia</i> ) <i>s.neumann@uu.nl</i>	Grad. Stud. since 1/05/2004	Van Meer	BTS	11/2005 10/2007
Drs. H.E. van Nispen-tot-Pannerden ( <i>Hezder</i> ) <i>h.e.vanNispentotPannerden@lab.azu.nl</i>	Grad. Stud. since 1/1/2004	Klumperman	BTS	10/2004 4/2008
MSc M.Noutsou (Maria) <i>m.noutsou@umcutrecht.nl</i>	Grad. Stud. since 15/08/2007	Strous	ST BTS	
Drs. R. Ohm ( <i>Robin</i> ) <i>r.a.ohm@uu.nl</i>	Grad. Stud. Since 01/12/2005	Wösten		04/2006
Drs. N. Olrichs ( <i>Nick</i> ) <i>n.k.olrichs@uu.nl</i>	Grad. Stud. since 01/03/2005	De Kruijff	MP BTS	4/2007
<i>Dr. B.D. Oortwijn (Beatrijs)</i> <i>(b.d.oortwijn@umcutrecht.nl)</i>	<i>Post-doc since</i> <i>1/10/2006</i>	<i>Akkerman</i>	<i>VMB</i>	
<i>Dr. M. Otsu (Mieko)</i> <i>m.otsu@uu.nl</i>	<i>Non-IB Part.</i> <i>Post-doc since</i> <i>17/2007</i>	<i>Braakman</i>	<i>BTS</i>	
MSc M.M.I. Paalanen (Milla) <i>m.m.i.paalanen@uu.nl</i>	Grad. Stud. since 1/09/2007	Verkleij	ST MP	12/2007
MSc H. Paulitschke (Hanka) <i>h.paulitschke@uu.nl</i>	Grad. Stud. since 1/01/2008	Van Meer	MP BTS	
Drs. A.F. van Peer ( <i>Arend</i> ) <i>a.f.vanpeer@uu.nl</i>	Grad. Stud. since 01/11/2001	Wösten	BTS	5/2008
<i>Dr. F. Pena (Florentina)</i> <i>f.pena@uu.nl</i>	<i>Non-IB Part.</i> <i>Post-doc since</i> <i>07/2006</i>	<i>Braakman</i>	<i>BTS</i>	
MSc M. Pols (Maaïke) <i>M.S.Pols-2@umcutrecht.nl</i>	Grad. Stud. since 15/10/2007	Klumperman	BTS	
Drs. C.F. Puts ( <i>Cathaleyne</i> ) <i>c.f.puts@uu.nl</i>	Grad. Stud. since 1/10/2005	Van Meer	BTS	11/2007

Drs. J. Putters ( <i>Joyce</i> ) <i>Sjoicie81@hotmail.com</i>	Grad. Stud. since 01/07/2005	Strous	MP BTS ST	02/2006
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