



UNIVERSITY OF GOTHENBURG

Degree Project, 30 ECTS

The Sahlgrenska Academy

Programme in Medicine

Prof. Elisabeth Hansson
Responsible for internationalization of the
programme in medicine

Prof. Henrik Sjövall, Deputy Head of the Institute of
Medicine

Evelina Nyström, International Coordinator



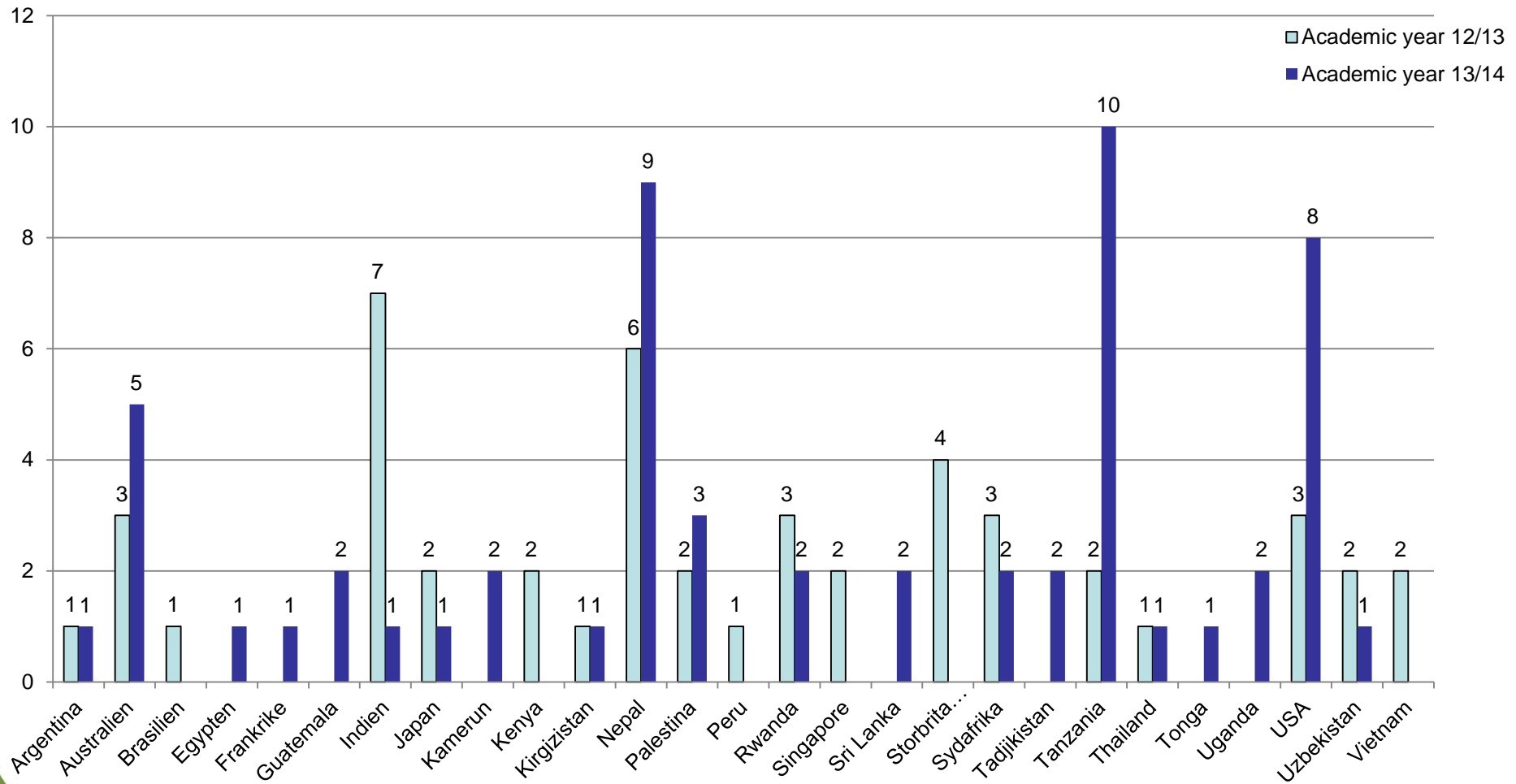
The Sahlgrenska Academy

T1	Intro-EPC A 3 hp*	Overview - Gross Anatomy, Tissues and Cells 7,5 hp	Molecular Cell Biology 16,5 hp	EIB 1 * 3 hp	
T2	Histology 9 hp	Physiology, Pharmacology and Biochemistry 19,5 hp			PVT B 1,5 hp*
T3	Physiology, Pharmacology and Biochemistry continued. 21 hp			Genetics 3 hp	Clinical Anatomy and Developmental Biology 4,5 hp EPC C 1,5 hp*
T4	Clinical Anatomy and Developmental Biology 13,5 hp			Pathology, 15 15 hp	EPC D 1,5 hp*
T5	EIB 2 * 3 hp 3 hp	Medical Consultation 7,5 hp	Infection, Microbiology and Immunity 19,5 hp		
T6	EIB 3 3 hp	Internal Medicine I 27 hp			
T7	Internal Medicine II 9 hp		Neurology 10,5 hp General Psychiatry, 10,5 hp	General Psychiatry, 10,5 hp Neurology 10,5 hp	
T8	Surgery 28,5 hp				Internal Medicine II continued 1,5 hp*
T9	Community Medicine, 12 hp Ophthalmology 4,5 hp		Ear Nose and Throat Diseases 6 Geriatr 1,5 hp	Dermatology and Venereology, 6 hp Community Medicine, 12 hp	Ophthalmology 4,5 hp Ear, nose and Throat Diseases 6 Geriatr 1,5 hp Dermatology and Venereology, 6 hp
T10	Degree project, 30 hp				
T11	Gynecology, Obstetrics and Clinical genetics, 14,2 hp Pediatrics and child psychiatry 14,3 hp			Radiol 1,5 Radiol 1,5	Pediatrics and child psychiatry 14,3 hp Gynecology, Obstetrics and Clinical genetics, 14,2 hp

Degree Project (master thesis), 30 ECTS

- 10th semester
- Individual scientific work
- International profile
- Global Health track
- 30 ECTS – 20 weeks full time studies
- ~8-12 weeks abroad
- Introduction course(s): 1 week for all students, another 3,5 weeks for Global Health track students

Master thesis, 25 – 35 % abroad



Three parts

- Introduction to research and scientific methods, statistics etc
- The project
- Oral presentations, poster session and written thesis

One supervisor in Sweden

One supervisor abroad

The Project

- Can be experimental, epidemiological, clinical or an analytical systematic review of the literature.
- Started spring semester 2012: 30 ECTS (Bologna model)
- The students mostly find their project through a **database** where the supervisors enter possible projects

Future

- Identify strategic partnerships
- Intensified cooperation
- Merged cooperation with other exchanges within the programme

Contact

Sofie Halldén

International Coordinator/Masters level

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<http://www.medicine.gu.se/english/Education/master-thesis>

Programme structure

- One academic teacher / one international coordinator

Teacher: Elisabeth Hansson, Professor i Neurobiology, Institute for Neuroscience and Physiology

Coordinator: Evelina Nyström, Sahlgrenska Faculty office

- Teacher = strategic decisions, plans, goals etc
- Coordinator (faculty level) = administration, agreements etc

Exchange programmes

- Erasmus (EU)
- Nordplus/Nordlys (Nordic Countries)
- Linnaeus-Palme (developing countries)
- Bilateral agreements
- Freemover (thesis)



Partner university in Lille – photo taken by medical student on exchange

Vision



Courses in English

- within the programme
- in the Swedish Health Care System

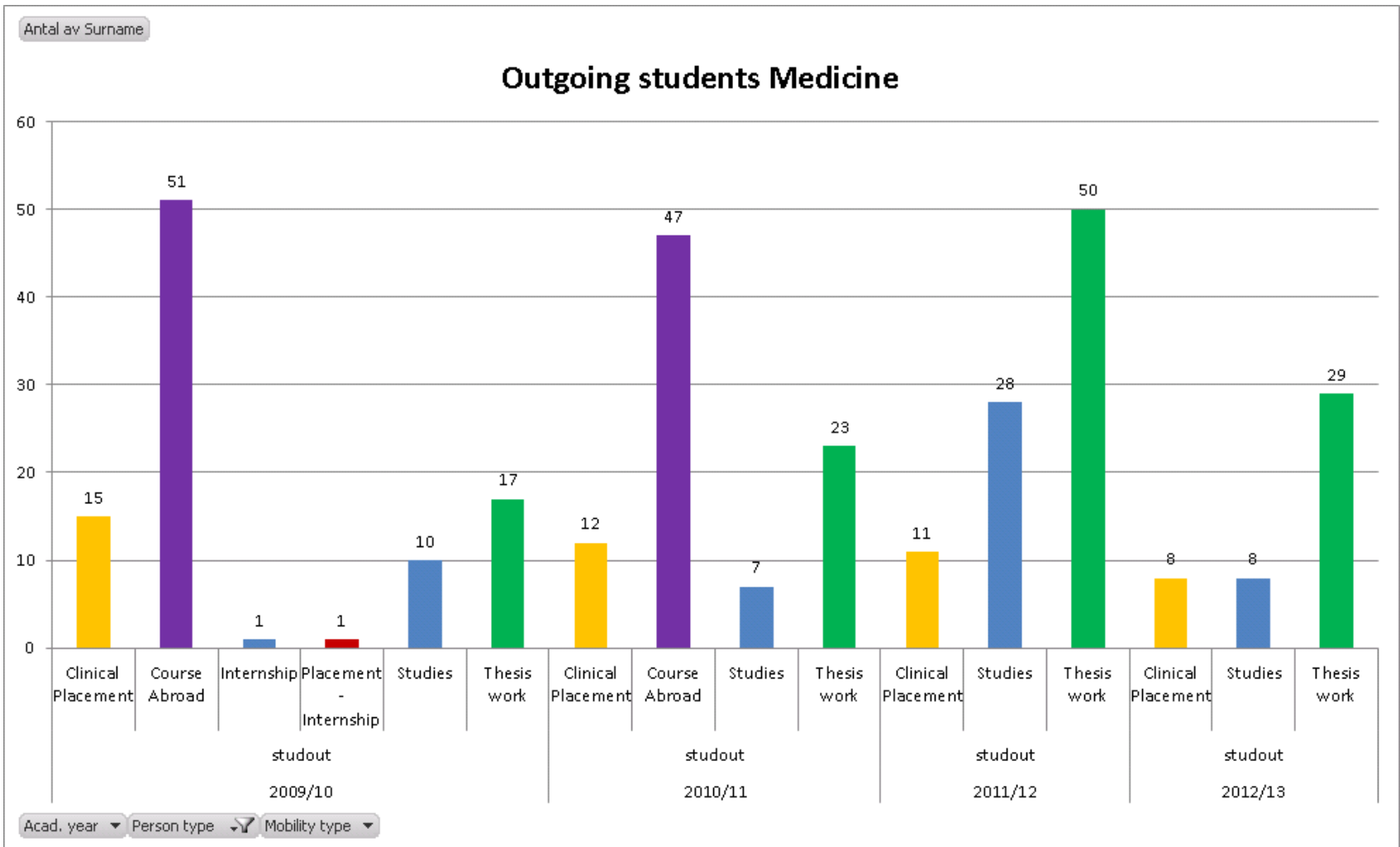
Clinical rotations

- within the programme
- parallel organization → integration

Exchange of students between partner universities → balance

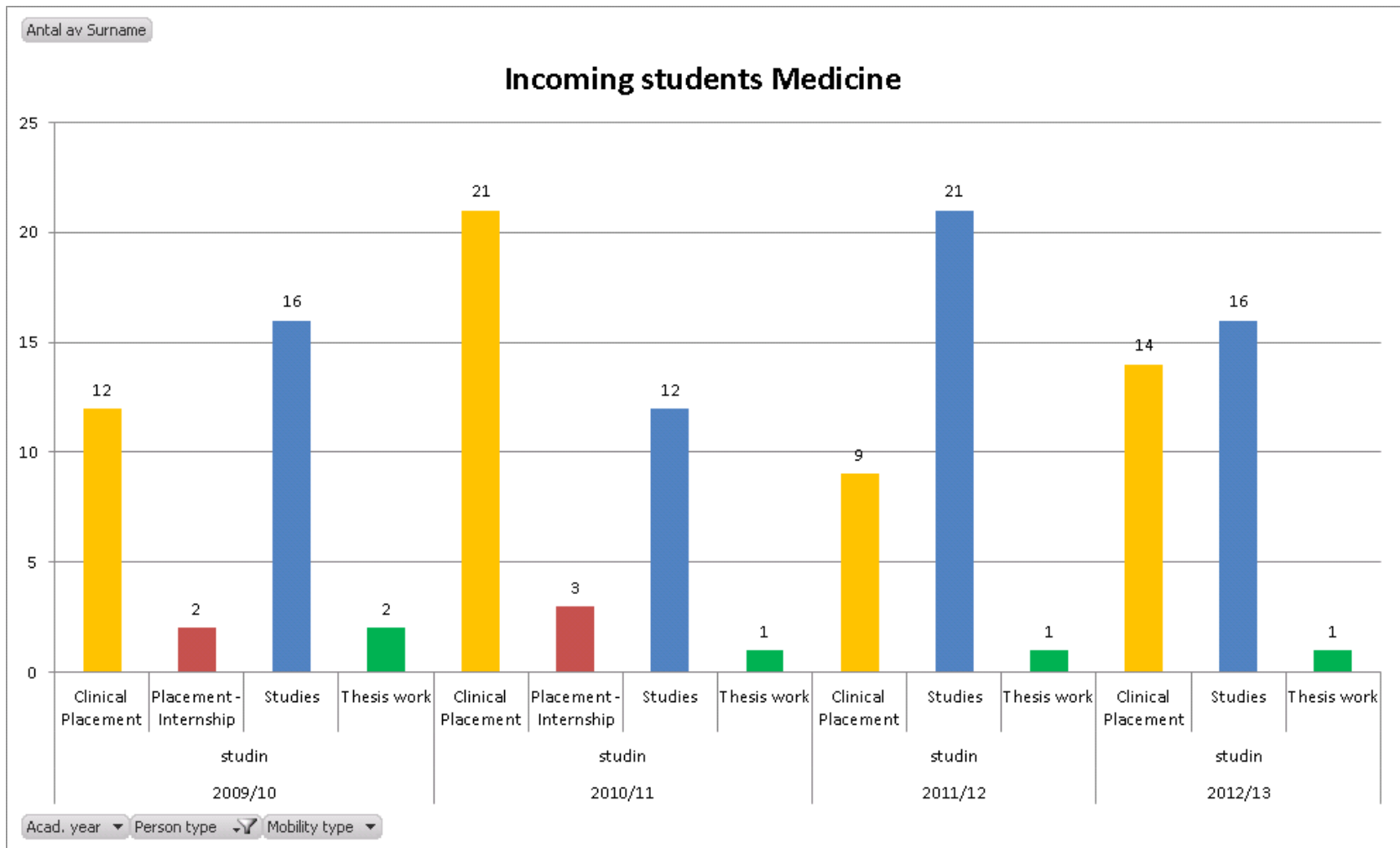
Exchange of teachers between partner universities → balance

Membership in global networks for exchange of students - NPHC



Course Abroad = Global Health

2009/10: 95
 2010/11: 89
 2011/12: 89
 2012/13: 45



2009/10: 32
 2010/11: 37
 2011/12: 31
 2012/13: 31

Thank you!