

Information

Professor R. HUSTINX

Nuclear Medicine Service

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Presentation

Acquiring theoretical knowledge, clinical experience and practical and technical training to practice nuclear medicine in respecting European demands in this area.

Access conditions

- * Being a doctor of Medicine qualified to practice in Belgium
- * Being in possession of official evidence that you have succeeded the selection test for access to the complementary Masters organised by the ULg's Faculty of Medicine

Cfr.

http://www.ulg.ac.be/aacad/prog-cours/medecone/conditions_acces.pdf

Duration

- * Five years of study: two years of basic study (FUS) and three years of specialised education.
- * The two first years of the complementary Masters in Nuclear Medicine correspond to the first two years of the complementary Masters in Internal Medicine. Candidates must meet the conditions, for each year, of this complementary Masters, both in terms of the courses and the evaluation tests.

Collegiality (for the first two years of basic training in internal medicine)

Coordinator : Michel MALAISE

Albert BECKERS, Yves BEGUIN, Jacques BELAICHE, Jacques BONIVER, Vincent D'ORIO, Vincent GEENEN, Jean-Marie KRZESINSKI, Victor LEGRAND, Edouard LOUIS, Renaud LOUIS, Alain MAERTENS DE NOORDHOUT, Gustave MOONEN, Michel MOUTSCHEN, Nicolas PAQUOT, Jean PETERMANS, Luc PIERARD, Robert POIRRIER, Bernard SADZOT, André SCHEEN, Daniel SOYEUR.

Collegiality (for the three years of specialized training in nuclear medicine)

Coordinator : Roland HUSTINX

Joël AERTS, Adelin ALBERT, Michel BARTHOLOME, Jacques BONIVER, J. COLLETTE, Philippe COUCKE, Philippe DELVENNE, Laurent DREESEN, Véra PIRLET, David STRIVAY, N...

First Year

Compulsory courses

MEDI2012-1	<i>Inter-university and university theory classes, including seminars, 1st year - COLLÉGIALITÉ - [80h SEM]</i>	71	-	[+]	15
MSTG2039-1	<i>Placements, including supervised exercises, 1st year - Internship]</i>	-	250	[+]	45

Second year

Compulsory courses

MEDI2012-2	<i>Inter-university and university theory classes, including seminars, 2nd year - COLLÉGIALITÉ - [80h SEM]</i>	71	-	[+]	15
MSTG2039-2	<i>Placements, including supervised exercises, 2nd year - Internship]</i>	-	250	[+]	45

Third year

Compulsory courses

MEDI2000-3	<i>Inter-university theoretical courses, 3e année - COLLÉGIALITÉ</i>	24	-	-	6
PHYS0253-1	<i>Experimental bases of the nuclear physics and the detection of the radiations - Laurent DREESEN, David STRIVAY</i>	20	15	-	2
MCMN2001-1	<i>Radiopharmacy and radiochemistry, 3rd year - Joël AERTS</i>	25	50	-	2
MCMN2009-1	<i>Cellular and human radiobiology</i>				4

	- Radiobiologie cellulaire et humaine : histopathologie, 3rd year - Jacques BONIVER, Philippe DELVENNE	18	5	-	
	- Radiobiologie cellulaire et humaine : biochimie, 3rd year - Philippe DELVENNE	30	-	-	
MCMN2005-1	Radioprotection				6
	- Problèmes d'hygiène, 3rd year - Roland HUSTINX, N...	15	-	-	
	- Techniques de radioprotection et compléments, 3rd year - Véra PIRLET	15	10	-	
	- Techniques de radioprotection et législation, 3rd year - Véra PIRLET	5	-	-	
MCMN2006-1	Using radioactive indicators and measuring techniques, 3rd year - Roland HUSTINX, Véra PIRLET	15	30	-	2
STAT0700-1	Probability and Statistics Applied to Biomedical Sciences, 3e année - Adelin ALBERT	15	15	-	2
RADI2004-4	Elements of Medical IT, 3rd year - N... - Suppl : Daniel GILLAIN	15	-	-	2
MCMN2008-1	Cross-sectional anatomy - N...	30	-	-	2
MCMN2007-1	Interdisciplinary seminars on oncological therapy - Philippe COUCKE	45	-	-	2
MSTG2025-1	Placements, 3rd year - COLLÉGIALITÉ - [11half-d Internship]	-	-	[+]	30

Fourth year

Compulsory courses

MEDI2000-4	Inter-university theoretical courses, 4e année - COLLÉGIALITÉ	24	-	-	15
MEDI2010-3	University theory courses				10
	- Techniques in vivo: diagnostics, thérapeutiques, 4e année - Roland HUSTINX	40	40	-	
	- Techniques in vitro, 4th year - Roland HUSTINX	30	30	-	
MEDI2011-1	Seminars, 4th year - COLLÉGIALITÉ - [50h SEM]	-	-	[+]	5
MSTG2025-2	Placements, 4th year - COLLÉGIALITÉ - [11half-d Internship]	-	-	[+]	30

Fifth year

Compulsory courses

MEDI2000-5	Inter-university theoretical courses - COLLÉGIALITÉ	24	-	-	15
MEDI2010-4	University theory courses				10
	- Techniques in vivo: diagnostics, thérapeutiques, 5e année - Roland HUSTINX	40	40	-	
	- Techniques in vitro, 5e année - Roland HUSTINX	30	30	-	
MEDI2011-2	Seminars, 5e année - COLLÉGIALITÉ - [50h SEM]	-	-	[+]	5
MTFE2024-1	Training including final work - COLLÉGIALITÉ - [11half-d Internship]	-	-	[+]	30