

Note all information without warranty. Please take the exact times of the courses and additional information from MedCampus

May 2022	Mon, 2nd	Tue, 3rd	Wed, 4th	Thu, 5th	Fri, 6th
09:00-10:00	MPM 2 Clinical approach of subjects with movement disorders: Parkinson's disease		MPM 2 Neuropathological features of neurodegeneration-associated		MPM 6 08:30-12:00 Ecker Gerhard
10:00-11:00	09:00-10:30 Milenkovic Ivan		09:00-10:30 Gelpi Mantius		
11:00-12:00	MPM 2 Clinical approach of subjects with movement disorders: Huntington's disease and Gaucher disease	MPM 6 In Latrina Veritas - Opportunities and Limitations of Pathogen Surveillance in Wastewater		MPM 6 Introduction to data science in R	
12:00-13:00	11:00-12:30 Milenkovic Ivan	11:00-12:30 Bergthaler Andreas		11:00-12:30 Schäfer Moritz Reichel Stephan	
13:00-14:00					
14:00-15:00	MPM 2 Presentation of patients with motor and cognitive disorders	MPM 7 Focus lecture: Clinical studies for neurodegenerative diseases	MPM 2 Seeding assays for the in vitro diagnosis of neurodegenerative diseases: PMCA and RT-QuIC	MPM 7 Focus lecture: neuro-oncology	
	13:30-15:00 Stögmann Elisabeth	13:30-15:00 Berger Thomas	13:30-15:00 Regelsberger Günther	13:30-15:00 Habrlter Christine	
15:00-16:00					
16:00-17:00	MPM 3 Haemophilia and Thrombosis		MPM 3 Haemophilia and Thrombosis		
	15:30-17:00 Ay Chan		15:30-17:00 Eichinger-Hasenauer Sabine		

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May 2022	Mon, 9th	Tue, 10th	Wed, 11th	Thu, 12th	Fri, 13th
09:00-10:00			MPM 2 Recent advances in protein quality control pathways		MPM 6 08:30-12:00 Ecker Gerhard
10:00-11:00			09:00-10:30 Karagöz Gülsün		
11:00-12:00		MPM 6 Deep learning for biomedical image analysis	MPM 2 Recent advances in protein quality control pathways	MPM 6 Introduction to data science in R	
12:00-13:00		11:00-12:30 Langs Georg	11:00-12:30 Martens Sascha	11:00-12:30 Schäfer Moritz Reichel Stephan	
13:00-14:00					
14:00-15:00		MPM 7 Specific questions and factors of sex, gender, and diversity impacting clinical study design	MPM 2 Transthyretin amyloidosis- clinical and therapeutic aspects		
		13:30-16:00 Hufgard-Leitner, Miriam Kristin	13:30-15:00 Bodermann Diana		
15:00-16:00	MPM 3 ADA-SCID		MPM 3 ADA-SCID		
16:00-17:00	15:30-17:00 Jantsch Michael		15:30-17:00 Förster-Waldl Elisabeth		

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May 2022	Mon, 16th	Tue, 17th	Wed, 18th	Thu, 19th	Fri, 20th
09:00-10:00			MPM 2 Drugs of the future, novel therapeutic strategies for diseases of proteostasis 09:00-10:30 Karagöz Gülsün		MPM 6 08:30-12:00 Ecker Gerhard
10:00-11:00					
11:00-12:00		MPM 6 Immune informatics and cancer therapy 11:00-12:30 Trajanoski Zlatko	MPM 2 Recent advances in protein quality control pathways 11:00-12:30 Martens Sascha	MPM 6 From statistics to machine learning 11:00-12:30 Schäfer Moritz Folkman Lukas	
12:00-13:00					
13:00-14:00	MPM 2 Transthyretin amyloidosis- clinical and therapeutic aspects 13:30-15:00 Bodermann Diana	MPM 7 Basic lecture/Seminar: Biomarker studies including molecular imaging 13:30-15:00 Furtner-Srajter Julia Bergmeister Berghof Anna Sophie	MPM 2 Clinical approach of subjects with cystic fibrosis 13:30-15:00 Gruber Saskia		
14:00-15:00					
15:00-16:00	MPM 3 Lipodystrophies 15:30-17:00 Scherer Thomas	MPM 7 Biomarker studies including molecular im 15:30-18:00 Bergmeister Berghoff Furtner-Srajter Julia	MPM 3 Lipodystrophies 15:30-17:00 Scherer Thomas		
16:00-17:00					

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May 2022	Mon, 23th	Tue, 24th	Wed, 25th	Thu, 26th	Fri, 27th
09:00-10:00					
10:00-11:00					
11:00-12:00		MPM 6 Computational biophysics: Methods and biomedical applications 11:00-12:30 Zagrovic Bojan			
12:00-13:00					
13:00-14:00	MPM 2 Clinical approach of subjects with cystic fibrosis 13:30-15:00 Gruber Saskia	MPM 7 Focus lecture: Theranostic concept 13:30-15:00 Hacker Marcus	MPM 3 Atherosclerosis 13:30-15:00 Lang Irene		
14:00-15:00					
15:00-16:00	MPM 3 Autosomal dominant hypercholesterolemia 15:30-17:00 Binder Christoph				
16:00-17:00					

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May 2022	Mon, 30th	Tue, 31th	Wed, 1st June	Thu, 2nd June	Fri, 3rd June
09:00-10:00					
10:00-11:00					
11:00-12:00		MPM 6 The genetics of common complex disease and prediction of health outcomes from DNA 11:00-12:30 Robinson Matthew			
12:00-13:00					
13:00-14:00	MPM 2 Clinical approach of subjects with muscular weakness: ALS, spinale Muskelatrophie 13:30-15:00 Cetin Hakan	MPM 7 Focus lecture: Novel imaging techniques 13:30-15:00 Drexler Wolfgang			
14:00-15:00					
15:00-16:00	MPM 2 Clinical approach of subjects with muscular weakness: ALS, spinale Muskelatrophie 15:30-17:00 Cetin Hakan				
16:00-17:00					

Place of the lecture:	Kinderspitalgasse 15, 1090 Wien, Seminarroom 2
Place of the lecture:	Max Perutz Labs, Dr.-Bohr-Gasse 9, 1030 Wien, Seminarroom 4
Place of the lecture:	Max Perutz Labs, Vienna Bio Center, 1030 Wien, EDV Room