GGL Schedule winter term 2020/2021

"Impact of the immune system and epigenetic modifications on male and female reproduction"

04.11.2020	PhD Seminar I		
11.11.2020	Immune system part I An essential player in health and disease	Gregor Bein	
18.11.2020	Immune cell interaction and tumor progression	Rajkumar Savai, Bad Nauheim	
25.11.2020	Testicular macrophages	Michael Sieweke Dresden	
02.12.2020	PhD Seminar II		
09.12.2020	Immune system part II	Adrian Pilatz / Ivan	
	Virus infections of testis and epididymis / NETosis	Conejeros	
16.12.2020	Immune system part III Immune cells and bacterial infection of testis and epididymis	Sudhanshu Bhushan	
13.01.2021	PhD Seminar III		
20.01.2021	Epigenetics part I General aspects of epigenetics and techniques	Temuujin Dansranjavin	
27.01.2021	Epigenetics part II Nutrition and physical health – impact on fertility?	Klaus Steger	
03.02.2021*	Communication of placental cells with the maternal immune cells via extracellular vesicles and non-coding RNA	Udo Markert, Jena	
10.02.2021	Epigenetics part III Epigenetics and female fertility	Christine Wrenzycki	
17.02.2021	Epigenetics part IV Epigenetics and male fertility	Undraga Schagdarsurengin	

<u>Venue</u>

If class room teaching is possible due to Covid19 pandemic measures, internal seminars (gray) will be given at **Small lecture Hall, Institute for Anatomy and Cell Biology, Aulweg 123** and external lectures (green) at **Seminar Room, Institute for Anatomy and Cell Biology, Aulweg 123**. The marked lecture (*) on 3rd February 2021 given by Prof. Markert will be held online in any case.

Practical courses

	Clinical Visits	Urological	
	Limited attendance!	Department	
Тbа	"Cell isolation and Flow cytometry"	Dr. Monika Fijak	
	Time		
2021	Venue: Institute for Anatomy and Cell Biology		
	max participants:		
		1	
Тbа	"Mass spectrometry"	Prof. Lochnit	
	Time		
after	Venue: Institute for Biochemistry		
WS20/21	max participants:		
	-		
Tba	"Immunohistochemistry"	PD Dr. Daniela Fietz	
	Time		
2021	Venue: Institute for Veterinary Anatomy, Histology and Embryology		
	max participants: 2 x 4 students		

Registration required via e-mail to pia.juergens@anatomie.med.uni-giessen.de