

04/12/2007

Lecture #	Date	Day	Time	Topic	Lecturer	Text pages
1	04/16	MON	9	Overview-host defense	Roth	1-20
	<b>04/20</b>	<b>FRI</b>		<b>NO CLASS</b>		
2	04/23	MON	10	Immune specificity	Roth	20-34
3	04/23	MON	9	Innate immunity	Roth	227-260
4	04/27	FRI	9	Ig structure/genetics	Roth	37-64
5	04/30	MON	9	B cell development	Roth	99-120
6	05/04	FRI	9	T cell receptor structure	Roth	123-142
7	05/07	MON	9	MHC and antigen processing	Roth	67-96
8	05/07	MON	2	Sprue lecture	Brian West	
review	05/11	FRI	12	Exam review	Roth	
exam	05/14	MON	9-11	First Examination	Frey	
9	05/15	TUES	9	Lymphocyte function	Roth	145-162, 181-193, 355-370
	<b>05/18</b>	<b>FRI</b>		<b>NO CLASS</b>		
	<b>05/21</b>	<b>MON</b>		<b>NO CLASS</b>		
10	05/25	FRI	9	T cell responses	Roth	145-178
11	05/25	FRI	10	Cytokines	Roth	164-174, 240-243
	<b>05/28</b>	<b>MON</b>		<b>NO CLASS</b>		
12	05/29	TUES	9	Disease mechanisms	Roth	311-355
13	06/01	FRI	10	Immunological methods	Roth	
14	06/04	MON	9	Immunity to infection	Joel Ernst	261-276
review	06/04	MON	10	Exam review	Roth	
exam	06/05	TUES	9-11	Second examination	Frey	

lectures are for 60 minutes, in classroom F (exams are in Farkas)

Text is Parham (on reserve in library and in bookstore)