GENERAL PATHOLOGY REVIEW COURSE

February 0-6

Dr. Patricia Pesavento

Celledartations injury, and death;

Tissue repair:

Inflammation; Hemodynamics:

Diagnostic tests:

Menoble Pathogenesis:

Immunity:

Neoplasta,

Mock exams (ONLY FOR LIVE COURSE)

Live course: \$250 (limited to 100 people)

Re-broadcasting: \$100 (available through the end

of ACVP I phase examination)

Dr. Jose Vilches-Moure

Dr. James Stanton

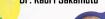


Or. Denise Imai



Dr. Darren Wood









GENERAL PATHOLOGY REVIEW COURSE

7:00 AM	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
7.00 AM	Cell adaptations	Breakout-Exam	Diagnostic	Neoplasia	_ Hemodynamics _	
8:00 AM	and death	Strategy (All)	methods			
	Cell adaptations and death	8:15 Immunity	Infectious Diseases	Neoplasia	- Hemodynamics -	
9:00 AM		illinuinty				
	Cell adaptations and death	Immunity	Toxicological Pathology	Neoplasia	Hemodynamics -	
10:00 AM	Acute Inflammation	Immunity	Toxicological Pathology	Neoplasia	Hemodynamics -	Mock EXAM of your questions plus evaluation - All
11:00 AM	Acute and Chronic	Immunity	Breakout (ID-Tox-EM)	Breakout (Neoplasia)		Mack EXAM of your
	Inflammation	,	Pesavento	Woolard		questions plus evaluation - All
12:00 PM	Chronic	Breakout-Question		Mack EXAM Pall with	Mack EXAM Pall with	
	Inflammation	Writing in groups		breakout rooms/discussion	breakout rooms/discussion	
1:00 PM		Breakout-Question	Participants:			
		Writing in groups	Turn in questions!			

Cell adaptations. injury and death

> hyperplasia, hypertrophy, atrophy, patterns and types of necrosis, apoptosis, autophagy, accumulations

Tissue repair and inflammation

tissue repair (proliferation, cell cycle, ECM, healing), acute and chronic inflammation



innate, adaptive, autoimmune, lymphocyte activation, hypersensitivity. autoimmunity, immune deficiency



microbial pathogenesis (general principles of pathogenesis, mechanisms of bacterial injury, mechanisms of viral injury, acute and chronic diseases)



hemostasis, thrombosis, vascular disease



xenobiotic metabolism, molecular and cellular targets of natural toxicants. and morphological manifestation of toxic cell injury



molecular basis and mechanisms, multi-step carcinogenesis, metabolic alterations, malignancy, host defense