

Week 46			Ch 16 Microcirculation and lymphatic system	13			13	69	Cardiovascular dz
Week 47			Ch 20 Cardiac output, venous return and regulation	13			13		
Week 48			Ch 25 Body fluid compartments	14			14		
Week 49	Ch 106-108 Phys with cardiac and vascular sx	29					29		
Week 50			Ch 17-20 Pericardial dz, arrhythmias, congenital defects, heart failure	18			18	109	
Week 51					Ch 4 Cardiovascular system	55	55		
Week 52					Ch 36 Cardiovascular dz	7	7		
Week 53	Ch 40-41 Musculoskeletal tissues, Fracture biology	19					19		Orthopedics
Week 54	Ch 42 Open fracture	4			Ch 50 Orthopedic patients	10	14	85	
Week 55	Ch 43 Internal fracture fixation	32					32		
Week 56	Ch 44 External fracture fixation	20					20		
Week 57	Ch 45 Ortho Coap Devices	19					19		
Week 58	Ch 46, 48 Delayed union, osteomyelitis	17					17	88	
Week 59	Ch 49, 68 Bone grafts, arthritis	45					45		
Week 60	Ch 74 Gait analysis	7					7		
Week 61	Ch 26 Neuro exam and neuratomic dx	15					15		Neurologic dz and surgery
Week 62	Ch 27 Neurodiagnostics	17					17		
Week 63	Ch 28 Imaging of neuro	17					17	70	
Week 64	Ch 29 and 38 Path and phys of cns dz, anesthesia for intracranial dz	21					21		
Week 65			Ch 60 Autonomic nervous system	12		Ch 6 Nervous system	15	27	Renal Phys
Week 66					Ch 38 Neurologic disease	11	11	59	
Week 67			Ch 29 Renal regulation	16			16		
Week 68					Ch 39 Renal disease	5	5		
Week 69	Ch 109-118 Urogenital system phys portions	31					31		Urogenital
Week 70					Ch 45 C-section	13	13		

