

## 2009 AUGUST OSTEOPATHIC CLINICAL ANATOMY ORIENTATION

**Anatomy Readings key** — AT (anatomy text): Moore & Dalley *Clinically Oriented Anatomy*, 6<sup>th</sup> Ed. 2010 (5<sup>th</sup> edition pagination in parentheses); AD (anatomy dissector): *Grant's Dissector*, 14<sup>th</sup> Ed. 2009

- Thurs 30 July 2-4: Orientation to Gross Anatomy Lab (Kincaid)
- Fri 31 July 11: Gross Anatomy orientation (Witmer)
- Fri 31 July 1-3B/3-5A: Skin the back [AT 1-70 (1-73); AD 1-9]
- Mon 3 Aug 8: Peripheral Nervous System 1 (Witmer) [AT 46-57 (47-58)]  
9-12A/1-4B: Muscles of the back I [AT 482-496; AD 9-15]  
4: OMM orientation (Eland)
- Tues 4 Aug 8A: OMM Back (Eland)  
9-12A/1-4B: Muscles of the back 2 [AT 482-496 (534-547); AD 9-15]  
4B: OMM Back (Eland)
- Wed 5 Aug 1-3A/3-5B: OMM Screen: Resistance to Pressure
- Thurs 6 Aug 8: Organization of the Upper Limb (Staron) [AT 670-819 (726-884)]  
9-12A/1-4B: Vertebral column & spinal cord [AT 439-482, 496-507 (477-534); 15-18]  
4B: OMM Thorax & Neck  
6:00-8:20: Self-assessment lab practical exam (four 35-minute slots)
- Fri 7 Aug 8: OMM Thorax & neck  
9-12A/1-4B: Pectoral region, skin the upper limb [AT 71-106, 670-697 (74-112, 725-750); AD 19-21, 24-28, 54-57]  
4: Introduction to Radiology (Benseler) [AT 66-70 (67-72, 547-552, 874-883)]
- Mon 10 Aug 8: Intro to OMM (Eland)  
9-12B/1-4A: Shoulder region & begin axilla [AT 697-731 (750-783); AD 22-24, 28-32]
- Tues 11 Aug 8: Evidence Based Medicine I  
9-12B/1-4A: Axilla, brachial plexus, shoulder joint [AT 697-731, 793-800, 813-819 (750-783, 848-859); AD 28-32, 49-51]
- Wed 12 Aug 1-3B/3-5A: OMM Screen: Resistance to pressure
- Thurs 13 Aug 8B: OMM Upper Extremity  
9-12B/1-4A: Arm, cubital fossa, begin forearm [AT 731-771 (784-826); AD 32-40]  
4A: OMM Upper Extremity  
6:00-8:20: Self-assessment lab practical exam (four 35-minute slots)
- Fri 14 Aug 8B: OMM Review  
9-12B/1-4A: Finish forearm, elbow joint [AT 744-771, 800-807, 813-819 (801-826,

860-869); AD 36-40, 47-49, 51-52]  
4A: OMM Review

- Mon 17 Aug 8: Peripheral Nervous System II (Autonomics) (Witmer) [AT 57-65 (58-67)]  
9-12A/1-4B: Hand & wrist I [AT 771-793, 809-819 (826-848, 869-874); AD 40-46, 52-53]
- Tues 18 Aug 8: Organization of Lower Limb (MK Eastman) [AT 508-669 (554-724)]  
9-12A/1-4B: Hand & wrist II [AT 771-793, 809-819 (826-848, 869-874); AD 40-46, 52-53]  
4: Normal Imaging Anatomy: Spine, Upper & Lower Extremities (Benseler) [AT (67-72, 547-552, 874-883)]
- Wed 19 Aug 1-3A/3-5B: OMM Screen: Recording
- Thurs 20 Aug 8A: OMM Lower Trunk & Abdomen  
9-12A/1-4B: Anterior and medial thigh, view prosection of posterior abdominal muscles & nerves [AT 508-562, 306-321 (554-607, 325-337); AD 148-159, skim 109-112]  
4B: OMM Lower Trunk & Abdomen  
6:00-8:20: Self-assessment lab practical exam (four 35-minute slots)
- Fri 21 Aug 8: Evidence-Based Medicine II  
9-12A/1-4B: Gluteal region & posterior thigh, continue skinning lower limb [AT 562-583 (607-631); AD 159-167]
- Mon 24 Aug 8B: OMM Sacro-pelvis  
9-12B/1-4A: Leg [AT 584-609 (632-658); AD 167-175]  
4A: OMM Sacro-pelvis
- Tues 25 Aug 9-12B/1-4A: Hip & knee joints [AT 626-647, 659-669 (672-702); AD 180-183]  
4: OMM Scanning & Segmental Definition (Eland)
- Wed 26 Aug 1-3B/3-5A: OMM Soft-Tissue Techniques
- Thurs 27 Aug 8: Evidence-Based Medicine III  
9-12B/1-4A: Foot & ankle [AT 609-626, 647-669 (658-672, 702-716); AD 175-180, 183-185]
- Fri 28 Aug 8B: OMM Lower Extremity  
9A: OMM Lower Extremity  
11-12B/12-1A: Cumulative self-assessment lab practical exam emphasizing week four