

## Saturday, Sept 14, 2019

Sat Sept 14, 2019 7:30 AM - 8:00 AM - Sign in at Registration

8:00 AM - 11:00 AM - Conference - Chest & Abdomen x-ray Interpretation

Includes Approach to reading chest radiographs, Heart borders, Cardiothoracic ratio, Poor vs. good inspiration, Lung lobes, Pulmonary artery markings, Hilar markings, Consolidation vs. Infiltrate, Pleural effusion, Tumor involvement, Congestive heart failure, Kerley B lines, Interstitial markings, Cephalization of flow, Pneumothorax, Expiratory films, Hemothorax, Foreign bodies of chest, Trachea vs. esophageal, Croup, Steeple sign, Case studies, Abdomen radiograph, Perforation, Obstruction, Renal colic, Lateral decubitus, Upright film, Gas Pattern, Extraluminal Air, Soft Tissue Masses, Calcifications, Normal gas patterns, Normal fluid levels, Obstructive series, Functional ileus, Localized, sentinel loops, Generalized ileus, Mechanical small bowel, Air fluid levels, String of beads sign, Disproportionate dilatation of small bowel, Large bowel obstruction, Dilated large bowel, Free air, Air beneath the diaphragm, Falciform ligament sign, Foreign bodies in abdomen, Abdominal calcifications, Renal calculi, Bladder calculi, Take home points

11:00 AM – 12 Noon – Lunch provided by PEA

12:00 Noon – 3:00 PM – Conference – Upper and Lower Extremity x-ray interpretation

Includes approach to reading plain radiographs, alignment, complete vs. incomplete fractures, direction of fracture lines, angulation, Salter Harris classification, Upper Extremity injuries; Hand fractures, Bennet's fracture, Rolando fracture, Mallet finger, Boxer fracture, Wrist fractures, Colles fracture, Smith fracture, Scapholunate dissociation, Forearm fractures, Galeazzi, Monteggia, Elbow fractures & dislocations, Radial head fracture, Olecranon fracture, Shoulder dislocations, Clavicle fractures, Lower Extremity injuries: Hip fractures, Patellar fractures, Bipartite patella, Subluxation and Dislocations of Patella, Tibial plateau fractures, Tib/Fib fractures, Maisonneuve fractures, Malleolar fractures, Calcaneal fractures, Lis Franc fracture/dislocations, Metatarsal fractures, Phalangeal fractures

HYATT PLACE NASHVILLE/ DOWNTOWN 301 3<sup>RD</sup> Avenue South, Nashville, TN 37201, USA Phone: 615 324 2443 Coordinating Instructor: Denise Ramponi, DNP, FNP-C, ENP-BC, FAANP, FAEN

Website: www.NPSkillsNow.com Email: ramponi@NPSkillsNow.com

"This activity is approved for 6.0 contact hour(s) of continuing education by the American Association of Nurse Practitioners. Activity ID 19013522. This activity was planned in accordance with AANP Accreditation Standards and Policies."