Trauma curriculum – 52 weeks

Journal Club
- Consists of 10 monthly journal clubs (September through June)
- Topic chosen by fellows and approved by fellowship directors
- 6 articles
- Journal of Orthopaedic Trauma, JBJS, Injury, JAAOS

Case-based Discussion Core topics:
1. Evaluation and Management of the polytrauma patient
2. Compartment syndrome/Management of the mangled extremity
3. Open fractures
4. Soft tissue coverage procedures
5. Gunshot wounds
6. Pelvic ring fractures (2 conferences)
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8. Acetabular fractures (2 conferences)
9. Acetabular fractures (2 conferences)
10. Clavicle fractures/scapula fractures
11. Proximal humerus fractures/shoulder dislocations
12. Humeral shaft fractures
13. Distal humerus fractures
14. Periarticular elbow fracture-dislocations
15. Olecranon and radial head fractures without elbow instability
16. Forearm fractures including forearm axis instability
17. Distal radius fractures
18. Hip dislocations/Femoral head fractures
19. Femoral neck fractures
20. Intertrochanteric fractures
21. Subtrochanteric fractures
22. Femoral shaft fractures
23. Distal femur fractures
24. Knee dislocations
25. Patella fractures
26. Tibial plateau fractures
27. Tibial shaft fractures
28. Pilon fractures
29. Ankle fractures
30. Talus fractures
31. Calcaneus fractures
32. Midfoot fractures and fracture-dislocations
33. Forefoot injuries
34. Deformity correction
35. Nonunion repair
36. Postoperative infection including osteomyelitis
37. Periprosthetic fracture
38. Management of bone loss

Labs (4):
1. Pelvic and acetabular surgical approach lab
2. Knee dislocation lab
3. Deformity correction with circular external fixators lab
4. Hip arthroscopy lab

Goal is to have all labs completed within the first 6 months of training.