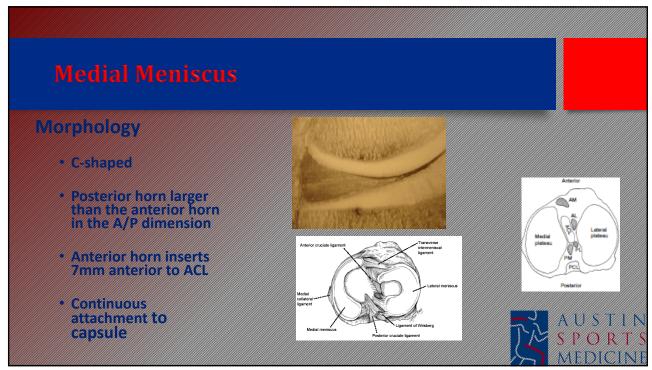
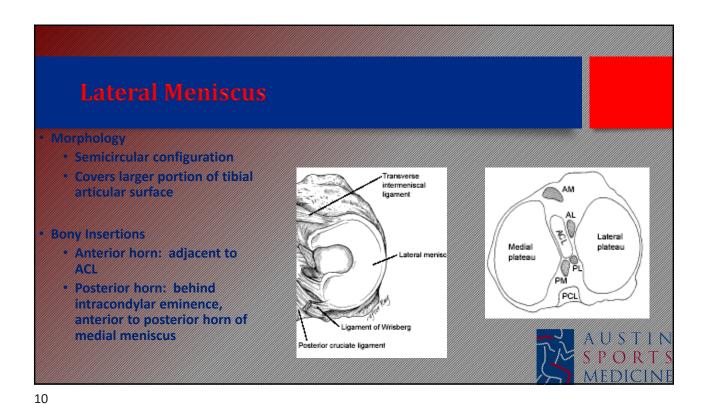


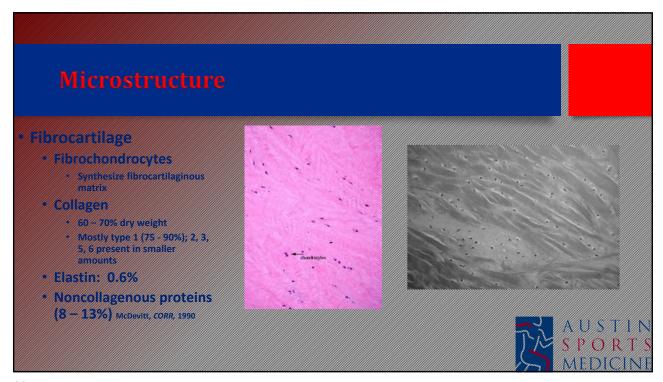
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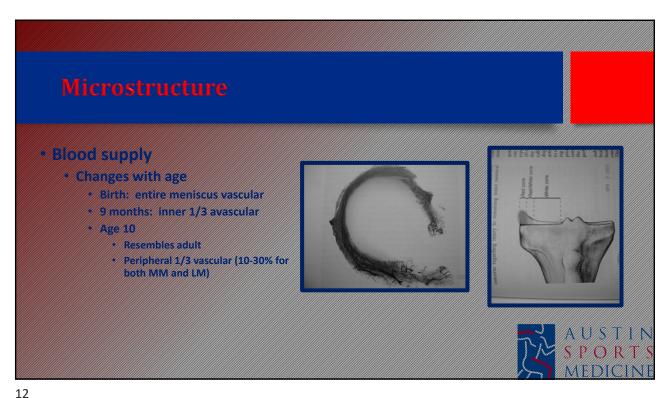




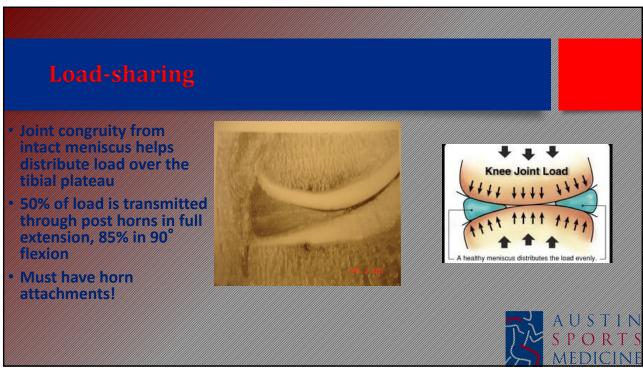
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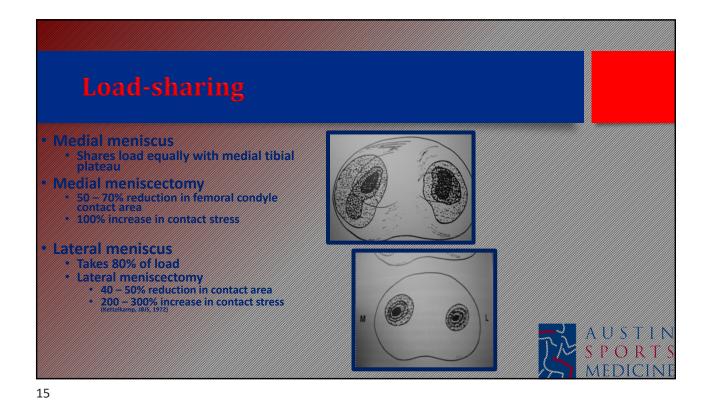
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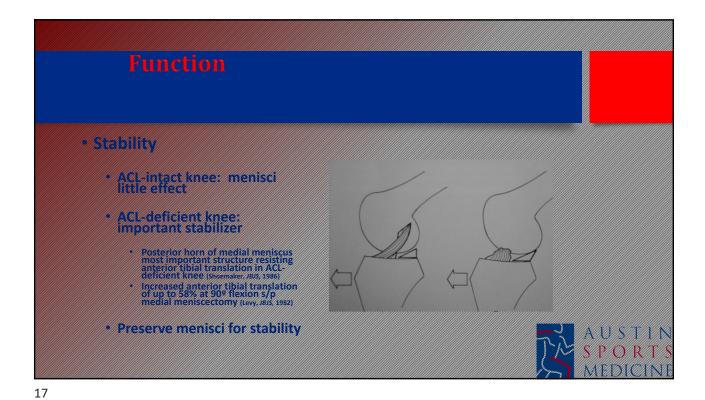


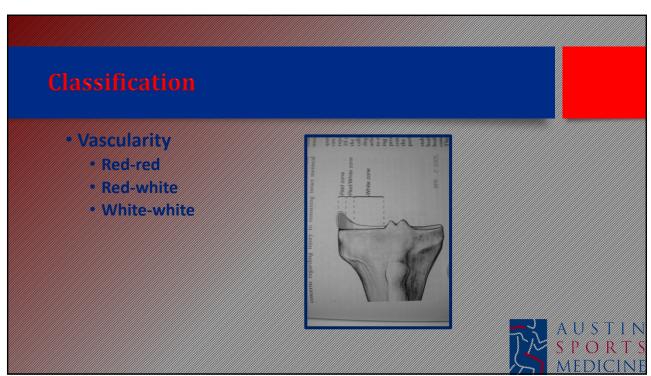




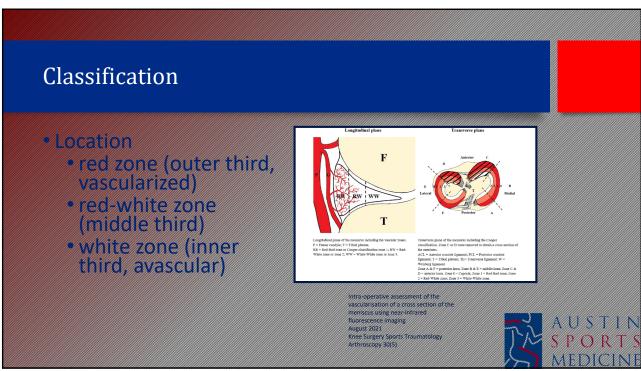


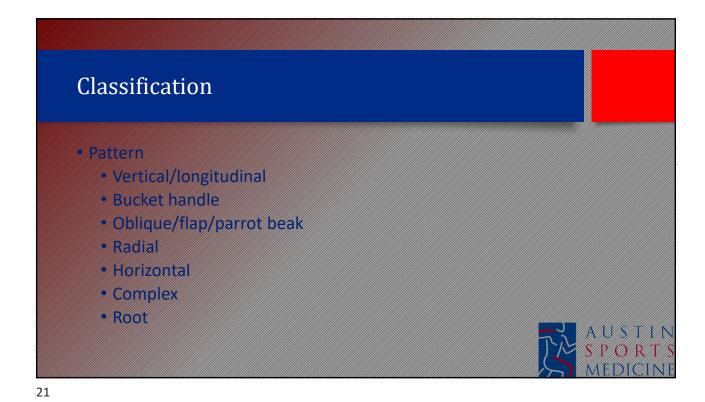


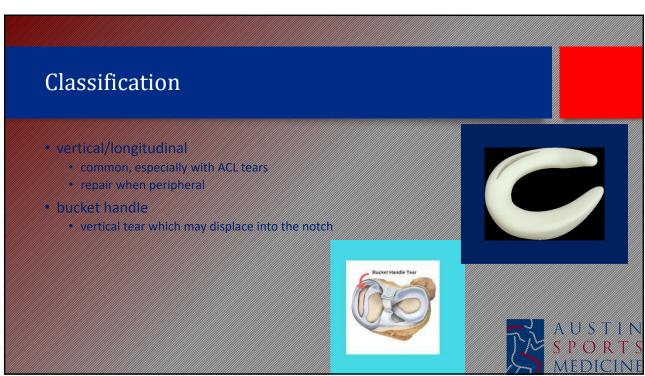


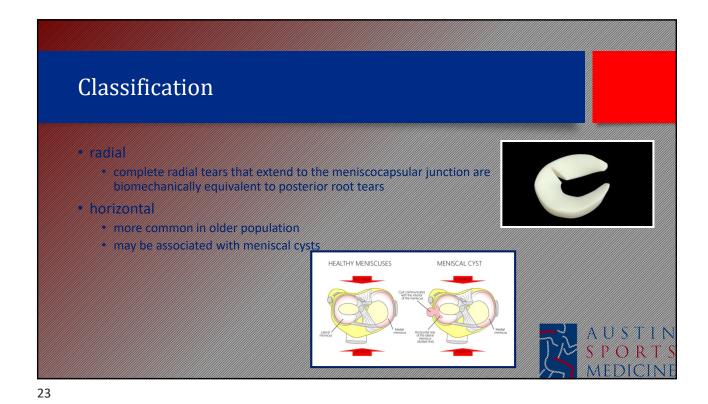


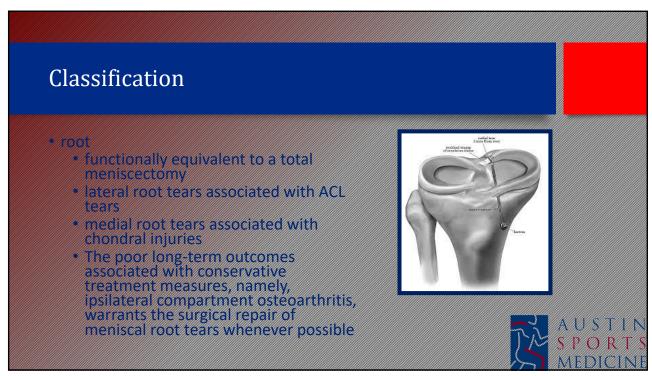


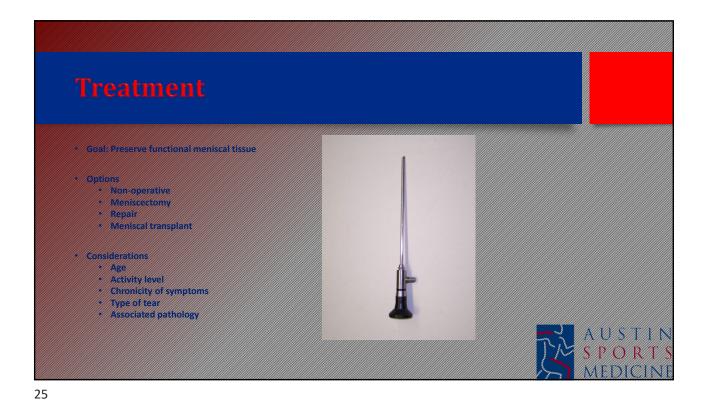




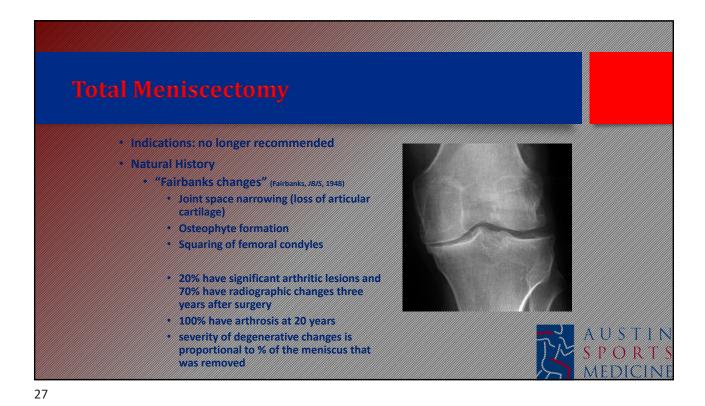


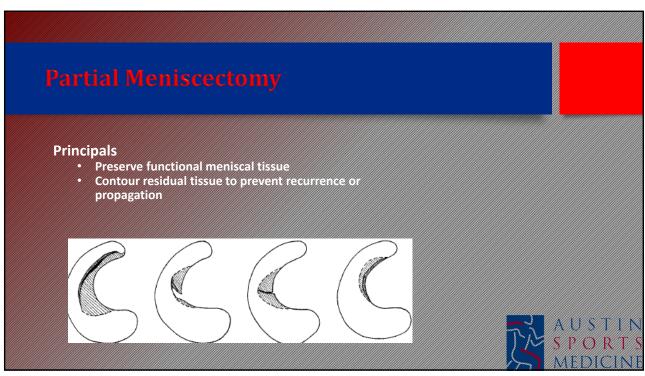












## **Partial Meniscectomy**

- · Outreons car
  - Enormous heterogeneity in studies
  - No universal classification system used
  - Most all lumped into single "partial meniscectomy" category



29

## **Partial Meniscectomy**

- Outcomes
  - Summary
    - Heterogeneity of tears limits conclusions
    - Very good mid-term clinical results in 80 95% of patients
    - Poor prognosis: chronic ACL-deficiency, malalignment, and articular cartilage damage at time of arthroscopy
    - Loss of meniscal tissue leads to degenerative changes with time
    - Preserve meniscal tissue if possible



30

## Meniscus Repair

- Indications
  - Young, active patient
  - Acute, symptomatic tears
  - Complete vertical longitudinal tear > 10 mm
  - Peripheral 10 30% or within 3 4 mm of meniscocapsular junction (red-red and red-white zones)
  - Unstable tear (> 3 mm displacement with probing)
  - Stable knee
    - 90% success rate with concomitant ACL reconstruction (vs 57% without)
    - 30 70% success rate in unstable knees



31

## Meniscal Repair

- Contraindications
  - Degenerative tear in older patients
  - White-white avascular tear
  - Stable, incomplete tears
  - Infectious, rheumatoid, collagen vascular disease
  - Non-compliance with rehab



32



