



This ICE Breaker is designed to supplement your lab related to scar mobilization. It is strongly recommended to combine hands-on practice time with this activity.



Watch

Assign this video for students to watch before, during, or after class: **Total Knee Replacement, 14 days post: Scar Mobilization, Part 1.** In this 6-minute video, a wound care specialist demonstrates specific techniques in scar mobilization with a client who recently had her staples removed following a total knee replacement (TKR).



Practice

Challenge students to practice scar massage on a peer and/or search the literature for articles that support the use of scar massage.



Discuss

Stimulate small or large group discussions with questions, such as:

- 1. At what point after injury or surgery should scar massage begin?
- 2. How do staples affect the production and mobility of skin collagen?
- 3. What are the different types of techniques for scar massage?



Supplement

Consider using the corresponding ICE Lesson Plan which includes learning objectives meeting ACOTE/CAPTE standards and specific creative learning activities.



Watch more!

Watch more videos on this topic by searching the ICE Video Library for these titles.

- Radial Fracture: Patient Education 1: Scar Mobilization
- Radial Fracture, Ten Weeks Post Surgery: Paraffin Bath & Scar Mobilization
- Total Knee Replacement, 14 days post: Scar Mobilization, Part 2