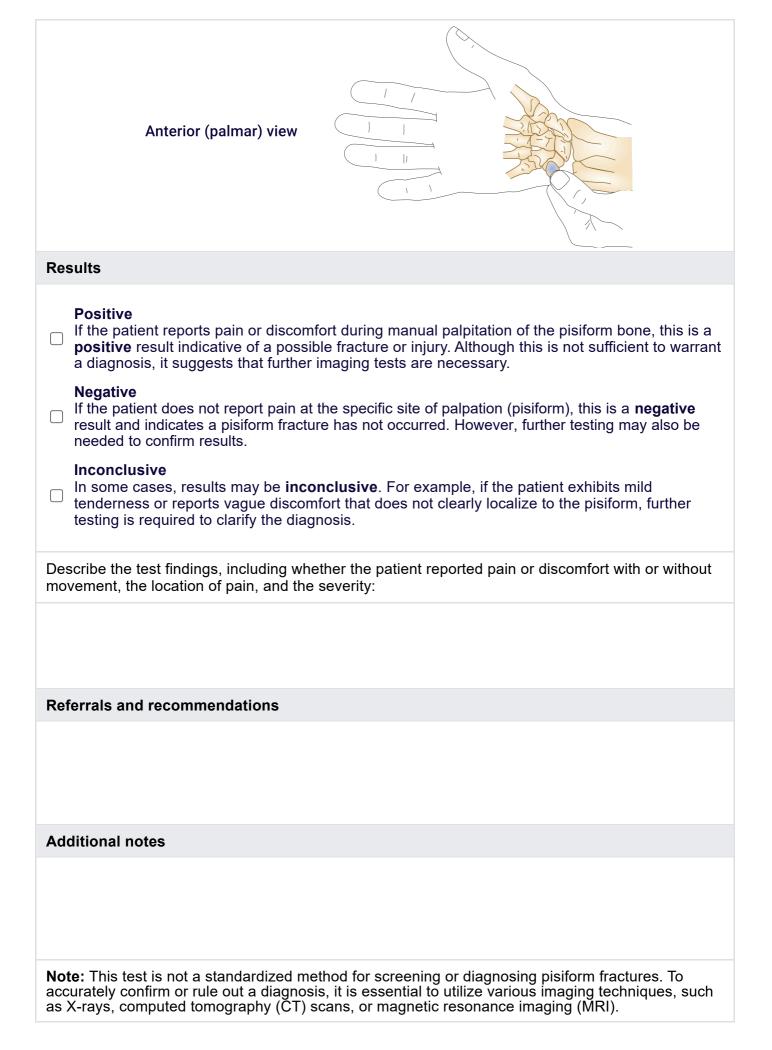
## **Pisiform Fracture Test**

Patient information
Name:
Medical ID:
Medical professional:
Date:
History
Describe the event which has caused the injury:
Describe the reason for clinical suspicion of pisiform fracture:
Physical examination
Describe any observable symptoms of pisiform injury, such as inflammation or swelling:
Instructions

- 1. Instruct the patient to sit comfortably on a chair with their elbow resting on a table or armrest.
- 2. Place your thumb over the pisiform bone, which is located on the ulnar side of the wrist, below the pinky finger.
- 3. Using gentle pressure, try to move the pisiform bone in a circular motion.
- 4. Ask the patient if they feel any pain or discomfort during this movement.
- 5. Next, ask the patient to bend their wrist towards their palm and then extend it back as far as they can.
- 6. While the patient is performing this motion, apply gentle pressure with your thumb on the pisiform bone.
- 7. Again, ask the patient if they feel any pain or discomfort during this movement.
- 8. Repeat steps 4-7 on the other wrist to compare and assess for any differences in Symptoms or pain levels.
- 9. Note any tenderness, swelling, or clicking that may be present during the test.



Musculoskeletalkey. (2025). *Anterior palmer view*. <a href="https://musculoskeletalkey.com/wp-content/uploads/2016/08/F50011Xf05-21-9780323086844.jpg">https://musculoskeletalkey.com/wp-content/uploads/2016/08/F50011Xf05-21-9780323086844.jpg</a>