

# Wrist Radiograph for Carpal Bone Fractures Worksheet

Patient name:

Date:

**Instructions for use:** Examine the patient's soft tissue, bone, bone alignment, and joint congruence, and identify common pathology. Using the text fields for AP and lateral views, document and notate your findings. Use the provided text field to include any additional notes or observations.

## Soft tissue areas

Soft tissue signs	AP view	Lateral view
Assess all soft tissue structures for any associated or incidental signs.		

## Bone cortex

Bone	AP view	Lateral view
Distal radius		
Proximal carpal row (scaphoid)		
Bases of metacarpals		

<b>Bony alignment</b>		
<b>Carpal alignment</b>	<b>AP view</b>	<b>Lateral view</b>
Carpal arcs		
Carpal alignment (lateral)		
<b>Joint congruency</b>		
<b>Joint</b>	<b>AP view</b>	<b>Lateral view</b>
Carpometacarpal articulation		
<b>Common pathology</b>		
<b>Fracture</b>	<b>AP view</b>	<b>Lateral view</b>
Colles fracture		
Smith fracture		

<b>Fracture</b>	<b>AP view</b>	<b>Lateral view</b>
Scaphoid fracture		
Triquetral fracture		
Other fractures		
<b>Additional notes</b>		

Healthcare professional's name:

Signature: