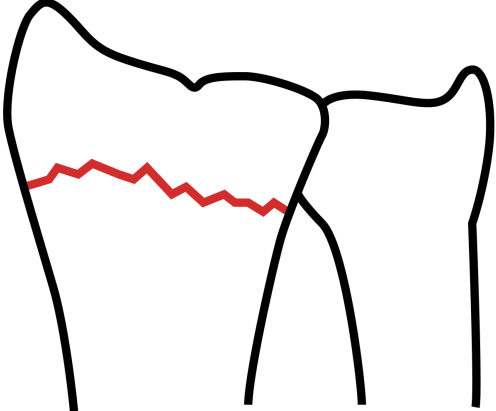
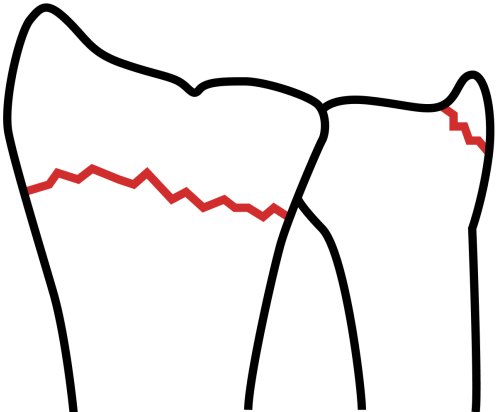
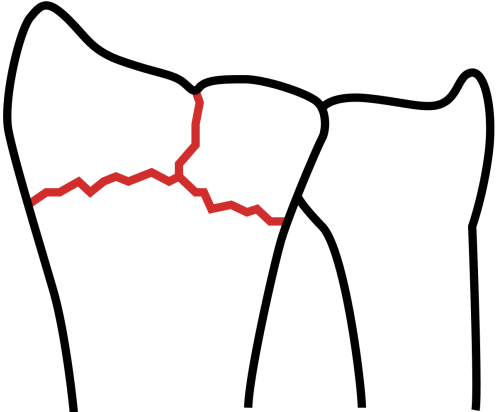
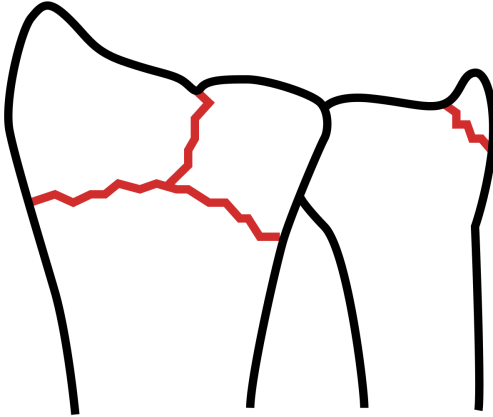
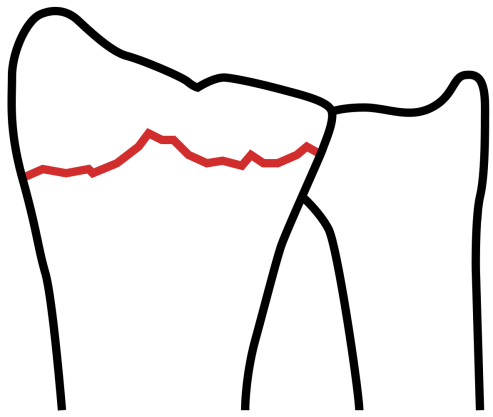
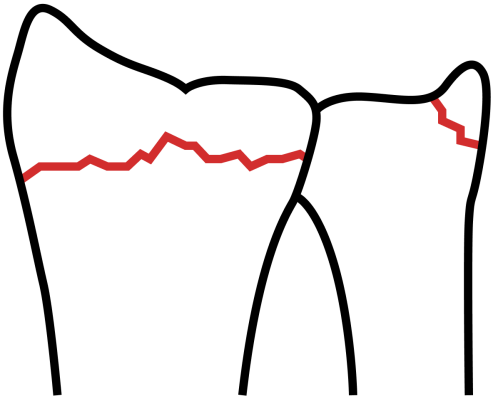
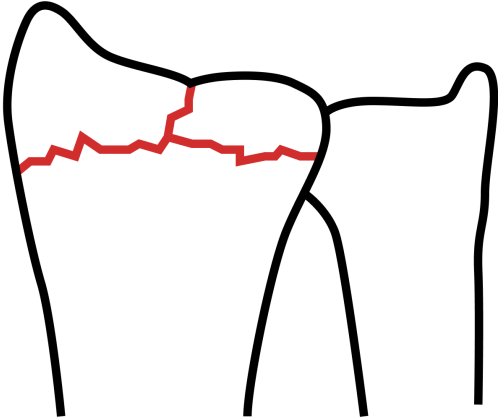
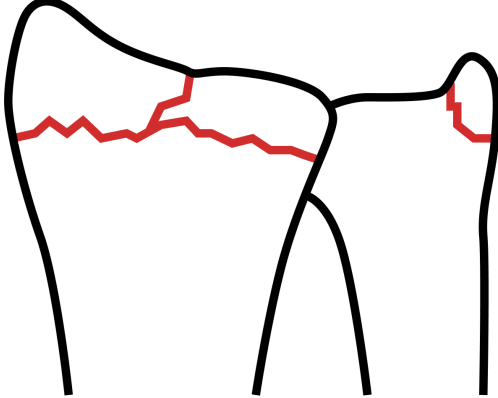


Frykman Classification

Type	Radius	Ulna	Image
Type I	Extra-articular fracture of the distal radius	No ulnar fracture	 A schematic diagram of the distal radius and ulna. A red jagged line indicates a fracture of the distal radius, which is extra-articular, meaning it does not cross the radiocarpal joint. The ulna is shown without any fracture lines.
Type II	Extra-articular fracture of the distal radius	Associated ulnar styloid fracture	 A schematic diagram of the distal radius and ulna. A red jagged line indicates a fracture of the distal radius, which is extra-articular. A second red jagged line on the ulna indicates a fracture of the ulnar styloid process.
Type III	Intra-articular fracture of the radiocarpal joint	No ulnar fracture	 A schematic diagram of the distal radius and ulna. A red jagged line indicates a fracture of the distal radius that extends into the radiocarpal joint, making it an intra-articular fracture. The ulna is shown without any fracture lines.

Type	Radius	Ulna	Image
Type IV	Intra-articular fracture of the radiocarpal joint	Associated ulnar styloid fracture	
Type V	Intra-articular fracture of the distal radioulnar joint	No ulnar fracture	
Type VI	Intra-articular fracture of the distal radioulnar joint	Associated ulnar styloid fracture	

Type	Radius	Ulna	Image
Type VII	Fracture involving both the radiocarpal and distal radioulnar joints	No ulnar fracture	
Type VIII	Fracture involving both the radiocarpal and distal radioulnar joints	Associated ulnar styloid fracture	
Additional notes			

Frykman, G. (1967). Fracture of the distal radius including sequelae—shoulder-hand-finger syndrome, disturbance in the distal radio-ulnar joint and impairment of nerve function: A clinical and experimental study. *Acta Orthopaedica Scandinavica*, 38(sup108), 1–61. <https://doi.org/10.3109/ort.1967.38.suppl-108.01>

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