# **Danis Weber Classification**

This template is designed to aid healthcare professionals in the classification and management of ankle fractures using the Danis Weber system. It includes high-quality radiographic images and detailed descriptions of each type of fracture–Type A, Type B, and Type C. Each section provides insights into the fracture's characteristics, implications for stability, and potential treatment options, helping clinicians make informed decisions swiftly and accurately.

## **Classification details**

#### 1. Type A fractures



### 2. Type B fractures

Image:	Location:
	At the level of the syndesmosis.
	Characteristics:
	Often spiral; may show signs of syndesmotic injury; medial malleolus may be fractured or deltoid ligament may be torn.
	Stability:
	Variable, dependent on the integrity of the medial structures and the syndesmosis.
	Common treatment approaches:
	Combination of surgical and non-surgical methods depending on the severity and presence of associated injuries.
	Additional notes:
	Requires careful evaluation for syndesmotic injury which may necessitate surgical intervention for optimal recovery.



This sheet is intended to be a practical resource in everyday clinical practice, enhancing the accuracy and efficiency of fracture assessment and management in the orthopedic setting.

#### Reference

University of Washington . (n.d.). *Danis-Weber classification of ankle fractures.* UW Emergency Radiology. <u>https://faculty.washington.edu/jeff8rob/trauma-radiology-reference-resource/11-lower-extremity/danis-weber-classification-of-ankle-fractures/</u>