

Supra-osseous + Steel crown  $\rightarrow$ Therapy with calcium hydroxide +

	*		533mmmed23
	Non-Vital Pulpl+ No	evaluate every 3 months.	
	radiographic	9-12 months without changes $\rightarrow$ Endodontic	
	changes or	therapy + definitive crown.	
	periodontal defects	If periodontal pocket $\rightarrow$ 2.c	
	Non-Vital Pulp+ Periodontal pocket	Exploratory surgery. If the fracture line ends before the bone defect $\rightarrow$ periodontal treatment Depending on the pulp state $\rightarrow$ 2a or 2.b. If fracture line beyond the bone defect $\rightarrow$ 1.a or 1.b	

## CONCLUSION

Fractures are a constant problem in dentistry because they are difficult to diagnose in their initial states. Knowing how to identify, making a reasonable prognosis and knowing how to act according to the clinical implications of each case requires knowing how to make



Restaurabilid

pulp

REFERENCE

below the level of the bone crest, thus there is no contamination and the pulp tissue recovers.

There is usually no mobility of the coronal segment, so no splinting is required (done as a precaution).

