## Acute Traumatic Injuries: Assessment and Documentation

Pat	ient name:	Date of birth:	Date: Time:						
Acc	companied by:	Referred by:							
	MEDICAL HISTORY  Allergies: □ No □ Yes	HISTORY OF THE INCIDENT  Date & time of injury: Time elapsed since injury:	MANAGEMENT PRIOR TO EXAM  By whom? Describe:						
HISTORY	COMPLAINTS AND REPORTED CONE  Altered orientation/mental status	Pain on opening/closing mouth Abnormal/painful occlusion Spontaneous dental pain Tooth sensitive to air/thermal change Displaced or loosened tooth Fractured tooth Was missing fragment found?  Pain on opening/closing mouth No Yes	Was missing tooth found?  No Yes Transportation medium Other complaints  No Yes Previous dental trauma  No Yes Use of oral appliance  No Yes						
EXTRAORAL EXAM	CRANIOFACIAL ASSESSMENT  Cranial nerve deficit								
INTRAORAL EXAMINATION EXT	Frenum D No D Yes Tongue	DIA  No   Yes   Palate   No   Yes   No   Yes   Other   No   Yes   No   Yes   Other   No   Yes	AGRAM OF INJURIES						
	Molar classification R L Canine classification R L Overbite (%) Overjet (mm)  Description of positive findings:	Crossbite	THER COMMENTS						

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	TOOTH NUMBERS:						
Avulsion:	Dry time Storage medium						
Infraction							
Crown fracture							
Pulp exposure:	Size Appearance						
Mobility (mm)							
Luxation:	Direction Extent						
Percussion							
Color							
Pulp testing:	Electric Thermal						
Caries/ restorations							
Other							
Pulp size							
Root development							
Root fracture							
Periodontal ligament s	space						
Periapical pathology							
Alveolar fracture							
Foreign body							
Other							
	ments located? \( \Pi \) No \( \Pi \) \( \V	ne e					
		CILLARA	RY				
-							
Suspected or confirme	ed abuse? UNOUY	es .					
☐ Soft tissue manage ☐ Anesthesia/medic	ement ation						
□ Diet □ Hygiene □ Pain/pain control □ Swelling □ Infection □ Prescription □ Possible complicat □ Damage to de □ Abnormal pos □ Tooth loss □ Pulp damage □ Other: □ Need for tetanus be □ Injury prevention (deceived)	tions eveloping teeth sition/ankylosis to injured or adjacent teeth pooster e.g., mouthguard)						
	Infraction  Crown fracture Pulp exposure:  Mobility (mm) Luxation:  Percussion Color Pulp testing:  Caries/ restorations Other Pulp size Root development Root fracture Periodontal ligament s Periapical pathology Alveolar fracture Foreign body Other  All avulsions and frag Loose, broken, or mis Photographs obtained Suspected or confirm  CHECK IF PERF  Soft tissue manag Anesthesia/medic Repositioning/rein Stabilization Pulp therapy Restoration Prescription Other:  CHECK IF DISC Diet Hygiene Pain/pain control Swelling Infection Prescription Damage to de Abnormal pos Tooth loss Pulp damage Other: Injury prevention (c) Follow up	Infraction Crown fracture Pulp exposure: Size Appearance Mobility (mm) Luxation: Direction Extent Percussion Color Pulp testing: Electric Thermal Caries/ restorations Other Pulp size Root development Root fracture Periodontal ligament space Periapical pathology Alveolar fracture Foreign body Other All avulsions and fragments located? No Ye Loose, broken, or missing appliance? No Ye Photographs obtained? No Ye Suspected or confirmed abuse? No Ye CHECK IF PERFORMED Soft tissue management Anesthesia/medication Repositioning/reimplantation Stabilization Pulp therapy Restoration Extraction Prescription Other: CHECK IF DISCUSSED Diet Hygiene Pain/pain control Swelling Infection Prescription Other: Change of the developing teeth Abnormal position/ankylosis Tooth loss Pulp damage to injured or adjacent teeth Other: Need for tetanus booster Injury prevention (e.g., mouthguard)	Avulsion: Dry time Storage medium  Infraction  Crown fracture  Pulp exposure: Size Appearance  Mobility (mm)  Luxation: Direction Extent  Percussion  Color  Pulp testing: Electric Thermal  Caries/ restorations  Other  Pulp size  Root development  Root fracture  Periapical pathology  Alveolar fracture  Foreign body  Other  All avulsions and fragments located? No Yes  Loose, broken, or missing appliance? No Yes  Suspected or confirmed abuse? No Yes  Suspected or confirmed abuse? No Yes  CHECK IF PERFORMED  Soft tissue management  Anesthesia/medication  Repositioning/reimplantation  Stabilization  Pulp therapy  Restoration  Extraction  Extraction  Prescription  Other:  CHECK IF DISCUSSED  Diet  Hygiene  Pain/pain control  Swelling  Infection  Possible complications  Damage to developing teeth  Abnormal position/ankylosis  Tooth loss  Pulp damage to injured or adjacent teeth  Other:  Need for tetanus booster  Injury prevention (e.g., mouthguard)  Follow up	Avulsion: Dry time Storage medium  Infraction  Crown fracture  Pulp exposure: Size Appearance  Mobility (mm)  Luxation: Direction Extent  Percussion Color  Pulp testing: Electric Thermal  Caries/ restorations  Other  Pulp size Root development Root fracture  Periodontal ligament space  Periapical pathology Alveolar fracture  Periodontal ligament space  Periapical pathology  Alveolar fracture  Peroregin body  Other  All avulsions and fragments located? No Yes  Loose, broken, or missing appliance? No Yes  Suspected or confirmed abuse? No Yes  CHECK IF PERFORMED  Soft tissue management  Anesthesia/medication  Repositioning/reimplantation  Stabilization  Pulp therapy  Restoration  Extraction  Prescription  Other:  CHECK IF DISCUSSED  Diet  Hygiene  Pain/pain control  Swelling  Infection  Prescription  Dossible complications  Damage to developing teeth  Abnormal position/ankylosis  Tooth loss  Pulp damage to injured or adjacent teeth  Other:  Injury prevention (e.g., mouthguard)  Follow up	Avulsion: Dry time Storage medium  Infraction  Crown fracture  Pulp exposure: Size Appearance  Mobility (mm)  Luxation: Direction Extent  Percussion  Cotor Fulp testing: Electric Thermal  Caries/ restorations  Other  Pulp size  Root development  Root fracture  Periodontal ligament space  Periapical pathology  Alveolar fracture  Foreign body  Other  All avulsions and fragments located? No Yes  Photographs obtained? No Yes  CHECK IF PERFORMED  Soft itsue management  Anesthesia/medication  Repositioning/reimplantation  Stabilization  Pulp therapy  Restoration  CHECK IF DISCUSSED  Diet  Hygiene  Pain/pain control  Swelling  Infection  Prescription  Prescription  Possible complications  Damage to developing teeth  Abnormal position/ankylosis  Tooth loss  Damage to developing teeth  Abnormal position/ankylosis  Tooth loss  Pulp damage to injured or adjacent teeth  Other:  Need for tetanus booster  Injury prevention (e.g., mouthguard)  Follow up	Avulsion: Dry time Storage medium Infraction  Crown fracture Pulp exposure: Size Appearance Mobility (mm) Liuxation: Direction Extent Pulp exposure: Electric Thermal Carles/ restorations Other Pulp size Root development Root fracture Perdigolar path for time and fragments located? No   Yes Loose, broken, or missing appliance? No   Yes Suspected or confirmed abuse? No   Yes Suspected or confirmed abuse? No   Yes Suspected for the yes yes yes yes yes yes yes yes yes ye	Avutision: Storage medium  Infraction  Crown facture  Pulp exposure: Stze Appearance  Mobility (mm)  Luxalion: Direction Extent  Percussion  Color Pulp testing: Electric Thermal  Carles/ restorations  Other  Pulp state and the

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