# **Endodontic Record**

## Faculty of Dentistry, Chiang Mai University

HN: 5

Patient's name: Jame Smith Age: 19 Gender: F

Patient's History						
Medical History						
	☐ Pulmor	nary Diseases	☐ Gastrointestinal Diseases			
☐ Hematologic Diseases	□ Neurolo	ogic Diseases				
☐ Allergic to :	Blood Pressure (if needed): 140/40					
☑ Other: eiei	☐ Taking medicine:					
Personal Doctor : Jame smith	Tel: 0940460283					
Remark :						
Dental History						
Chief Complaint: eiei1						
History of Present Illness:						
Examination						
S.Subjective Symptoms	O.Objective Symptoms					
Pain intensity: severe	Extraoral:		elling: bbbb			
Pain Character: throbbing		☐ Lymph No	de:			
Onset: Spontaneous		☐ Sinus Trac	t:			
Duration: constant		Other: eiei2				

## Duration: constant Intraoral: Sweling(Firm) area: 23 Location: diffused ☐ Radiating to O Sinus Tract at: Referred to 23 Tooth: □ Caries $\square$ Restoration with : ☐ Pulp Exposure □ Pulp Polyp ☐ Crown Discoloration to ☐ Opened for Drainage ☐ Temp. Restoration

### **Examination:**

Tooth	ЕРТ	Cold	Heat	Perc <sup>n</sup>	Palp <sup>n</sup>	Mobility	Pero Probe (mm)				Special Test		
100111							MB	В	DB	ML	L	DL	(if necessary)
23	20	+	+	-	+	20	2.5	1.5	1.0			4.5	

Other: eiei3

Radiographic findings								
Crown:	⊠ Normal	☐ Caries area : depth :	☐ Restoration					
	☐ Fracture	Other: eiei4						
Pulp Chambar:	□ Normal	☐ Calcification	□ Pulp Stone					
	⊠ Resorption	Other:						
Root:	⊠ Normal	☐ Caries	☐ Curvature					
	☐ Ext. Resorption	☐ Fracture	Other: eiei5					
Pulp Canal:	□ Normal	□ Calcification: Complete	⊠ Resorption					
	☐ Perforation	☐ Previous RCT	☐ Broken Instrument					
	Other:							
Periradicular:	□ Normal		■ Loss of Lamina Dura					
	□ Periapical Lesion: 1.5	☐ Lateral Lesion :	■ Resorption					
	☐ Open Apex	■ OsteosIcerosis						
	Other: eiei6							
Alveolar Bone:	O Normal	O Generalized Bone loss	<ul><li>Localized Bone loss</li></ul>					
	Other:							
Remarks:	kiki							
Diagnosis								
Pulpal Diagnosis	S	Periradicular D	Periradicular Diagnosis					
□ Normal		□ Normal	□ Normal					
Reversible Pul	pitis	Symptomatic A	<ul> <li>Symptomatic Apical Periodontitis</li> </ul>					
O Irreversible Pu	lpitis	<ul> <li>Asymptomatic</li> </ul>	O Asymptomatic Apical Periodontitis					
O Symptomatic		O Acute Apical Abscess						
○ Asymtomatic		<ul><li>Chronic Apica</li></ul>	<ul><li>Chronic Apical Abscess</li></ul>					
□ Pulp Necrosis	Pulp Necrosis Other:							
☐ Previously Initiated Therapy								
☐ Previously trea	nted							

Treatment Planning	
☐ No Treatment	
☑ Pulpotomy: Full	
☐ Pulpectomy	
☐ Non-surgical Root Canel Treatment	
☐ Non-surgical Retreatment	
☐ Intentional RCT	
☐ Perio Consult	
Other: kiki2	
Plan for final restoration: papangui	
<b>Pre-op treatment:</b> ● Caries Removal ○ Dam	Other:
<b>Anesthesia:</b> O Required    Not required	