

Clinical Examination and Diagnosis

PATIENT NAME _____ DATE _____

TOOTH # _____ REFERRED BY _____

CHIEF COMPLAINT _____

BP _____ PO2 _____ Pulse _____ ASA _____ PreMed _____

PRESENT ILLNESS

None Diffuse Area _____

Pain to Cold Pain to Heat Pain to Pressure Pain to Bite Pain to Air Pain to Sweets
 Pain on Change of Position Spontaneous Onset Occasional Pain Constant Pain Wake up at night
 Pain Intensity 0 1 2 3 4 5 6 7 8 9 10 Duration of Pain Seconds Minutes Hours

Relieved By: Hot Cold

HISTORY OF ILLNESS/PAIN

None When Started _____ How Long _____

Recent restoration BY _____ When _____

RCT started BY _____ When _____

Previous RCT BY _____ When _____

Previous endodontic surgery BY _____ When _____

CLINICAL EXAM Normal

Extra-oral swelling Intra-oral Swelling Pulp Exposure Discoloured Crown Temporary Restoration
 Open for Drainage Sinus Tract Stoma Soft Tissue Trauma Crown/Root Fracture Cracked Tooth
 Mobility 0 1 2 3 Oral Cancer Check _____

Tenderness to palpation of muscles _____

CLINICAL TESTS

Tooth #	Percussion	Palpation	Cold	Cotton Pellet	Tooth Slooth	Select. Anes.	MB	B	DB	DL	L	ML

RADIOGRAPHIC FINDINGS Normal

WPDL P.A. Lesion Lateral Lesion Perio Involvement Resorption INT EXT RCT: started / previous
 Deep Filling Deep Caries Calcification Sclerosing Osteitis Perforation Separated Instrument
 Crown/Root Fracture Open Apex Other _____

DIAGNOSIS EASY HARD

PULPAL

Normal Rev. Pulpitis Irrev. Pulpitis Necrotic Int. Resorption Calcified Pulpless C T Syndrome

PERIAPICAL

Normal Acute. Ap. Periodontitis Chronic Ap. Periodontitis Acute. Ap. Abcess Chronic Ap. Abcess Cond. Osteitis