



Indian
Endodontic
Society

Case documentation template



Please follow the Guidelines

- ❑ Present rare case / novel treatment strategy with adequate follow up
- ❑ Only case reports are allowed. No case series is encouraged
- ❑ Only one author/ presenter per case. No need to provide co-authors
- ❑ **The case documentation should be compiled in this PPT format provided and save as PDF.**
- ❑ **Please fill the google form and upload the PDF of case documentation**
- ❑ **ONLY PDF (max file size 10MB) CAN BE uploaded in the google form**
- ❑ **Please use the case template given in this ppt only for case documentation**
- ❑ **DO NOT MAIL THE CASES to IES. Cases submitted through the mail will not be considered for evaluation.**
- ❑ Please DO NOT provide author name or affiliation in the pdf of case documentation
- ❑ Follow AAE diagnostic terms & Rubber dam isolation is mandatory
- ❑ Minimise verbose detailing
- ❑ IOPA- 3mm above the periapical area must be seen
- ❑ Quality of IOPA must be good. Multiple angulation IOPA can be included
- ❑ Size of clinical images and IOPA should be uniform through out the documentation
- ❑ A maximum of 12 slides per case can be submitted.



Procedure	
Name	
Age/sex	
Chief complaint	
HPI	
Medical & drug history	
Past dental history	



figures

Extra oral examination

figures

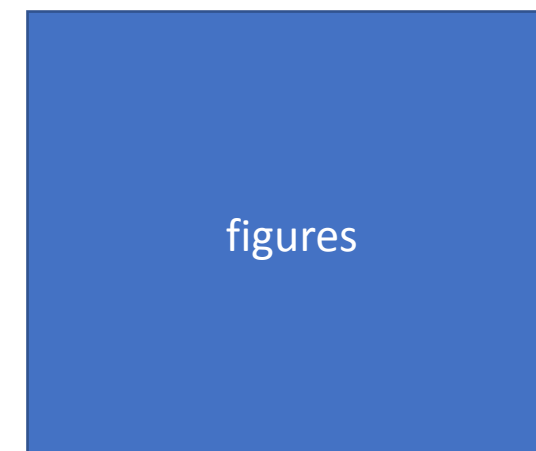
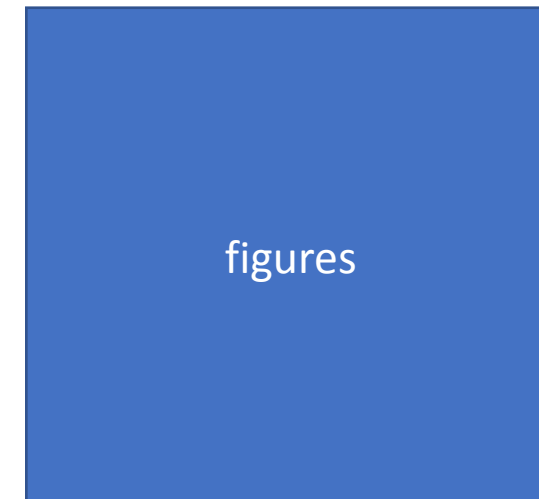
Intra oral examination

Visual Examination

Diagnostic documentation (sample)

Tooth Number	Palpation (WNL) +,++,+++ Degrees of discomfort	Percussion (WNL) +,++,+++ Degrees of discomfort	Probing MDBL (3233)	Mobility (1-4) Physiologic / Non physiologic	Transillumination To assess fracture	Thermal tests Cold/heat WNL No response Lingering Non-lingering	EPT WNL No response Hyper Response	Other test Anesthetic test / Test cavity/ discoloration
35	WNL	WNL	WNL	Nil	nil	WNL	WNL	Nil
36	++	++	4211	1	Crack in MB cusp extending to the marginal ridge	Lingering	Hyper response	Bite test

<u>RADIOGRAPHIC EXAMINATION (fig 1c, 1d, 1e)</u>	
Tooth number	
Caries involvement	
Nature of root canal involved	
Number of canals	
Shape	
Anatomical variation	
Closure of apex	
Calcification	
Resorption	



Periodontal and Periapical status	
Lamina dura	
Crestal bone loss	
PDL widening	
PA radiolucency (RL)	
PREVIOUS ENDODONTIC TREATMENT	
Status of RC filling	
Status of retrograde filling	
FRACTURE ASSESSMENT	
Crown	
root	
Others	
<u>RADIO DIAGNOSIS</u>	





DIAGNOSIS

Diagnosis And Differential Diagnosis	
Treatment plan With references	
Prognosis	

Procedure documentation

Tooth Number	WL	Irrigation	MAF size	Obturation type	Post /core build up	Post endodontic resotation	Followup period	Other remarks if any
35	19mm	3% NaOCl 17% EDTA Ultrasonic Irrigation	#30 , 6%	Thermoplastic	Nil	Full coverage crown	12 months	Patient reported with fractured teeth after 14 months
36	MB-19 ML- 18mm D- 20mm	3 % NaOCl 17% EDTA Ultrasonic Irrigation	MB- 30 size ML – 30 size D – 40 size	Vertical compaction	Nil	Inlay	12 months	nil

Not more than 6 / slide

figures

figures

figures

figures

figures

figures

Not more than 6 / slide

figures

figures

figures

figures

figures

figures