

SYSTEMIC ANALGESICS IN ENDODONTICS- QUESTIONNAIRE SURVEY.

AIM:

To assess the prescribing patterns of analgesics in endodontic practice.



GROUP A



GROUP B



GROUP C

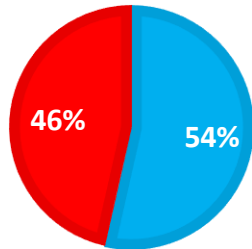
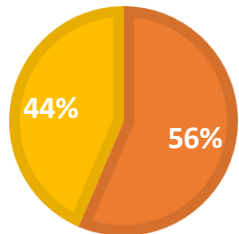


GROUP D

GENDER

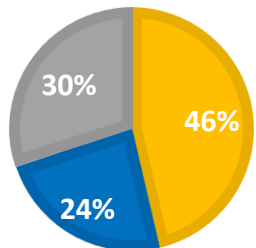
■ FEMALE ■ MALE ■ POSTGRADUATE ■ ENDODONTIST

QUALIFICATION



AGE

■ 20-30 ■ 31-40 ■ MORE THAN 40



PRESCRIBING PATTERN OF ANALGESICS UNDER DIFFERENT CONDITIONS

	Before endodontic procedure	For acute pulpitis	For acute apical abscess	For chronic pulpitis	For chronic apical periodontitis with the sinus tract
PARACETAMOL	0(0%)	8(6%)	9(7%)	13(10%)	11(8%)
IBUPROFEN	33(31%)	48(38%)	40(32%)	43(29%)	34(27%)
KETOROL	28(24%)	43(35%)	36(18%)	35(24%)	32(26%)
DICLOFENAC	17(15%)	15(12%)	25(30%)	23(13%)	26(21%)
NO ANALGESIC	29(18%)	11(8%)	14(11%)	10(8%)	21(29%)

RESULT:

- 124 postgraduates and endodontists responded to the questionnaire.
- **Ibuprofen** is most commonly prescribed, followed by ketorol, diclofenac and paracetamol.