

"IMPACT OF DIODE LASER POWER ON MICROCRACK FORMATION IN DENTAL ROOT CANAL WALLS (SEM ANALYSIS)"

AIM & OBJECTIVE

To assess the effect of diode laser power settings on microcrack formation and evaluate their safety in root canal treatment, ensuring effective disinfection without damaging surrounding tissues.

PROCEDURE



RESULTS

AWAITED

DISCUSSION

AWAITED

CONCLUSIO-

AWAITED

SEM IMAGES

