

Reciprocation- A new Era in the instrumentation strategies.

Course highlights:

The latest evolution of horizontal rotational reciprocating movement has led to the development of a different kind of movement in which the angles are asymmetrical and that appears to be ideal in conjunction with modern nickel-titanium (NiTi) files with a greater taper. The application of these reciprocating movements has a great impact in managing complex root canal treatments, such as curved canals.

The hands-on would summarizes the mechanical properties, shaping ability, preservation of the root canal anatomy, shaping time, cleaning effectiveness, microcrack formation, bacterial reduction, extrusion of debris, and removal of root canal filling materials using reciprocation motion.

Course Mentor:

Dr Sanil Natekar

India

Venue: Goa Dental College & Hospital

Timing of the course: 9.00 am to 4.00 pm

Date of course: 31/10/2025

Course fees: 3000

COURSE BENEFITS: Each participant will receive one Medesy DG 16 instrument worth Rs. 2500/-

Supported by:

