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Intraoral Telemetry: The Prosthodontic Concerns

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Abstract :

The fact about occlusion during various functions and para functions has been studied in the past using a number of methods. One of the problems inherent in the studies of occlusion is the risk that the appliances such as facebows or other devices with wires projecting from the mouth used to register mandibular movements may incite proprioceptive stimulation which may distort natural functional patterns. Telemetry serves to eliminate lead wires when recording physiological phenomena, and thereby minimizes interference with normal activity.

Key Words: Retruded contact position, intercuspal position, telemetry, centric Occlusion.

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