

## **DENTALMONITORING**

## **FULLY DIGITAL SOLUTIONS**

entalMonitoring provides an Al-powered digital solution to practitioners for monitoring treatment progress remotely. The DentalMonitoring solution works with all treatment types, phases and appliance brands.

The platform allows practices to reduce comfort visits and shift to dynamic scheduling based on how patients biologically respond to treatment. Remote monitoring helps motivate patient compliance through improved communication and treatment oversight.

Practices use DentalMonitoring to remotely monitor patients instead of booking nonclinical appointments, freeing up time in the schedule for new-patient exams and marketing efforts. Practitioners use DentalMonitoring to deliver customized treatment based on individual biological responses. The AI software notifies doctors and teams about clinical observations that are useful for making clinical decisions.

Patients enjoy the convenience of remote monitoring because it allows them to keep treatment on track but skip visits to the practice. Patients use ScanBoxPro hardware and the DentalMonitoring app on their phones to take weekly scans. The Al-quided ScanAssist feature maximizes the quality of each intraoral scan.

The app gives patients the convenience of instant communication with the practice via direct messaging. Automated communication technology allows staff and patients to receive messages or instructions based on the doctor's custom protocols.

## **HIGHLIGHTS**

- Smart STL service. DentalMonitoring technology allows practitioners to request STL files, making midcourse corrections and retainer creation more convenient for patients and practitioners because in-office intraoral scanning can be replaced with a DentalMonitoring scan.
- Practice management system (PMS) integration capabilities. Dental Monitoring has developed open APIs to simplify daily processes and reduce extra steps between a PMS and the DentalMonitoring dashboard.
- DM Insights data hub. Practitioners leverage the data hub to explore trends and problems in their practice and test solutions.



For more information, visit dental-monitoring.com.