

The only AI-powered onscreen assistant for your entire dental practice.

For Dental Administrators

Streamline workflow & productivity.

- MaxAi Scheduling
- Hygiene & Recall Lists
- Unscheduled Treatment Lists
- Cancellation Recovery
- Missed Pre-Appointed Lists
- Two-Way Text
- Digital Forms*
- Onscreen Assistant
- Email Campaigns
- Reminders/Confirmations
- Reputation Management*
- Mobile App
- Call Coaching
- Click-To-Dial
- Online Booking
- Broadcast Text
- Surveys & Reviews
- MaxBadges
- Call & File Pop
- Text Prompts

For Office Managers and Practice Owners

Engage your team and drive performance.

- Practice Analytics
- Staff Activity Monitoring
- MaxAssist Academy Training
- Productive Workflows
- Chart.AI Audit



MaxAssist is used daily by all my staff. It helps us keep on task and work towards our goals of retaining and reactivating patients."

DENTAL OFFICE MANAGER

4.8/5 Rating on G2

HIPAA COMPLIANT

Safe and secure integration with your scheduler.

Opendental software

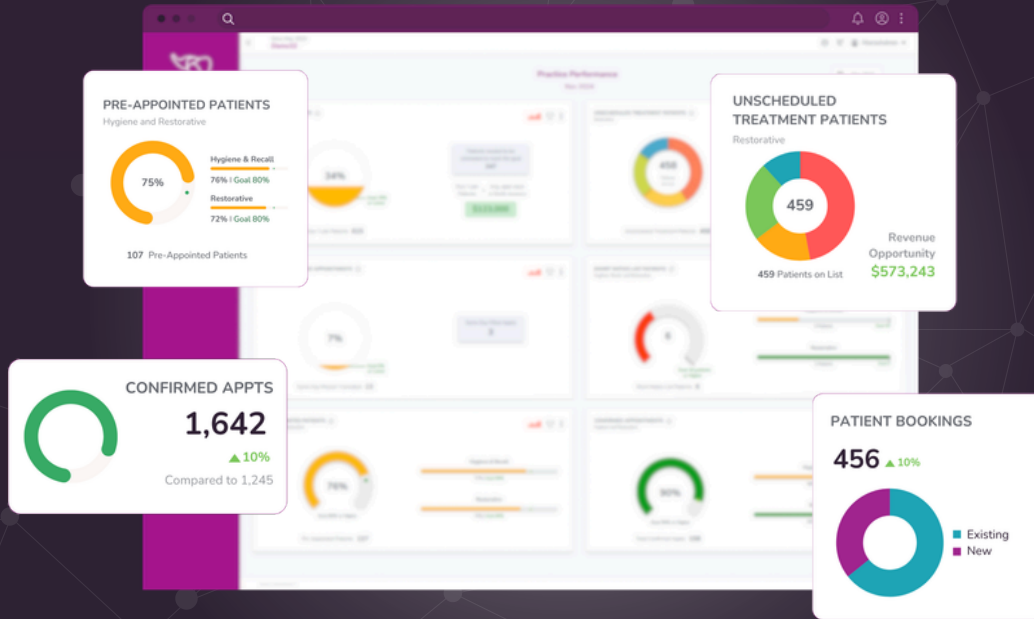
DENTRIX ENTERPRISE

DENTRIX

eaglesoft

PracticeWorks

All your *analytics* on one dashboard.



Transform analytics into growth. Gain instant, actionable insights—empowering your practice to make smarter, faster, data-driven decisions.

- ✓ Percentage of Due / Late Patients
- ✓ Number of Unscheduled Treatment Patients
- ✓ Percentage of Missed or Cancelled Appts
- ✓ Number of Active Patients
- ✓ Staff Performance Metrics
- ✓ Text & Email Report Metrics
- ✓ Survey Response Rate
- ✓ Online Booking Reports

Practice Performance

Review your performance and evaluate opportunities for growth.

Detailed Reports

Everything you need to understand and monitor your performance.

Monitor Results

Identify your ROI, active patient count and hours saved with Max.

Track Trends

Measure trends to understand how your performance changes over time.

Today's MaxAi

Review smart daily action plans that prioritize patients by booking potential.

Activity Insights

Track staff activity to provide relevant coaching opportunities.