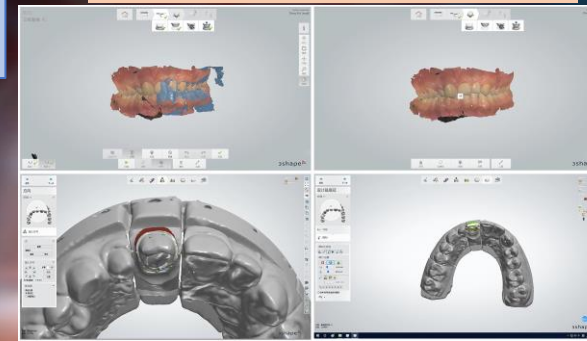


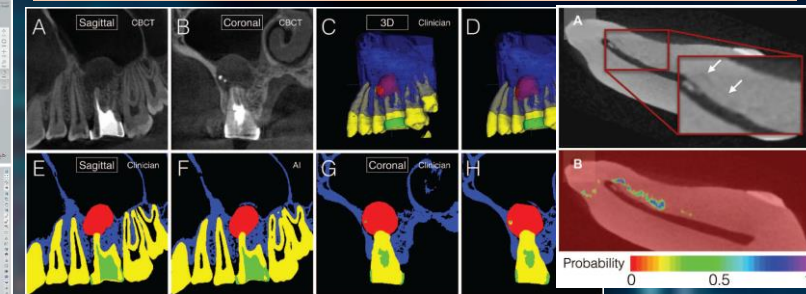
AI Meets Operative and Endodontics: A New Era of Precision and Predictive Outcomes

AI is revolutionizing dentistry by improving diagnostic accuracy, treatment planning, and clinical outcomes.

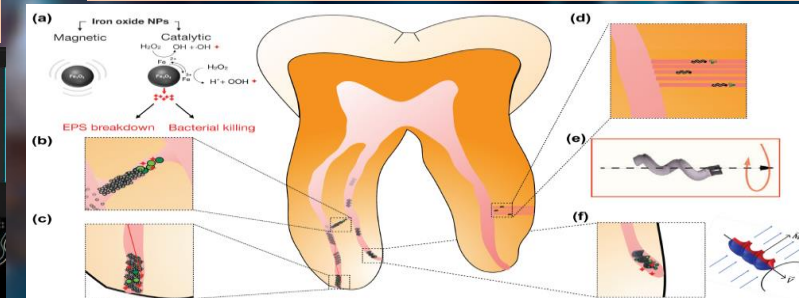
AI IN CAD/CAM



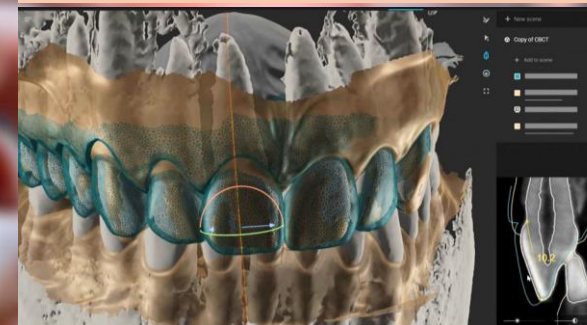
AUTOMATED DIAGNOSTIC AIDS IN XRAY AND CBCT



MAGNETICALLY DRIVEN MICROROBOTS



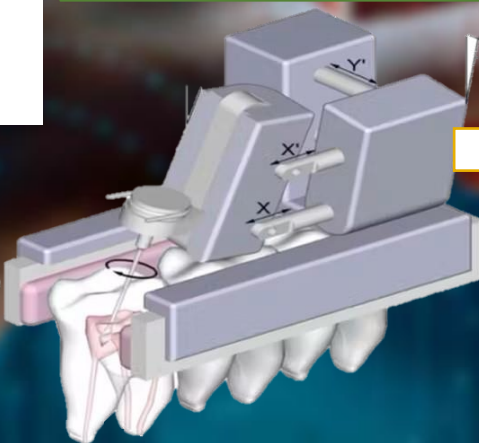
AI-BASED SMILE DESIGN SOFTWARE



AI ROBOTIC DENTISTRY



MICROMACHINE FOR ENDODONTIC TREATMENT



Precision and accuracy
Detection of past and future
Predictive analytic

Expensive
Inadequate information leads to inaccurate diagnosis
Frequent Software upgradation

CONCLUSION: AI demonstrated accuracy and precision which can contribute to the improvement of diagnosis and treatment that can lead to an increase in the success of treatment outcomes.

