

DIGITAL SMILE DESIGNING

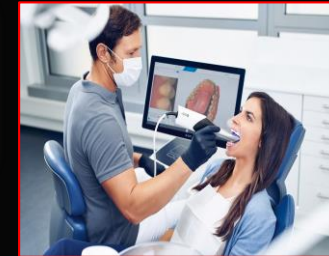
Digital Smile Design (DSD) is an innovative approach in cosmetic dentistry that uses digital technology to create personalized treatment plans. It combines photography, digital imaging, and software to visualize and plan a patient's smile before any actual work begins.

BRAZILIAN DENTIST, DR. CHRISTIAN COACHMAN,
THE FOUNDER OF DIGITAL SMILE DESIGNING (2007)



**Patient
Satisfaction**

**NO need of
Impression !**



✓ **PROS**

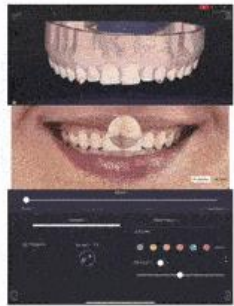
- PRECISION AND ACCURACY
- VISUALISATION
- CONTENT DEVELOPMENT
- CUSTOMISATION
- EFFICIENCY

× **CONS**

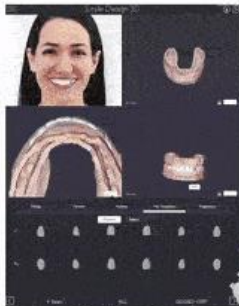
- COST
- LEARNING CURVE
- TECHNICAL ISSUES
- ACCESS AND AVAILABILITY
- OVER-RELIANCE ON TECHNOLOGY

3D Digital Smile Design

A Great Treatment Planning Tool to have in your practice



Merge the IO Scan + Photo
1



3D Design following easy steps
2



Export & Print
3



Execute
4

Milling

A step in the digital smile design (DSD) process that involves using a dental milling machine to create restorations for teeth.



SIDE EFFECTS:
Sensitivity, Pain
Discomfort



SMILE DESIGNER
PRO



EXOCAD



PLANMECA
ROMEXIS

Softwares