

4 DOCTORS
participated in an evaluation of
40 PROCEDURES
core findings below

TIME AND MOTION STUDY ON DENTAL ISOLATION USING

A time and motion study was performed to evaluate the length of procedure time when mr. thirsty® one-step was used in comparison to when it was not used. Four doctors participated in this evaluation and a total of 40 procedures were evaluated.

249
minutes saved during
10 Quadrant procedures
WITH MR. THIRSTY® ONE-STEP



DOCTORS
saw a significant **decrease** in their time
ACROSS ALL PROCEDURES
OF **29%**



ASSISTANTS
WERE ABLE TO PERFORM OTHER TASKS
having a **decrease** in procedure time
OF **38%**



PATIENT'S CHAIR TIME
was **decreased** by a total
OF **29%**

WITHOUT
mr. thirsty® one-step

VS.

WITH
mr. thirsty® one-step



CROWN (LAB)



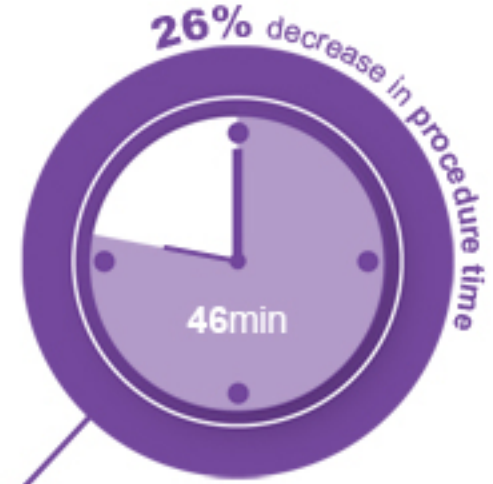
CROWN CEREC®



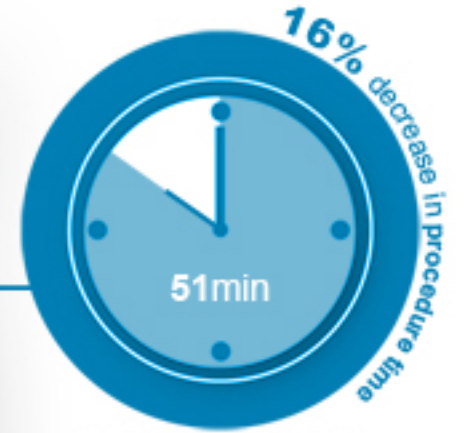
2 SURFACE FILLING



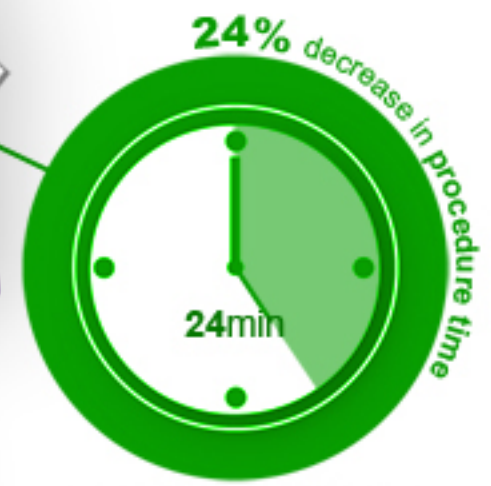
QUADRANT



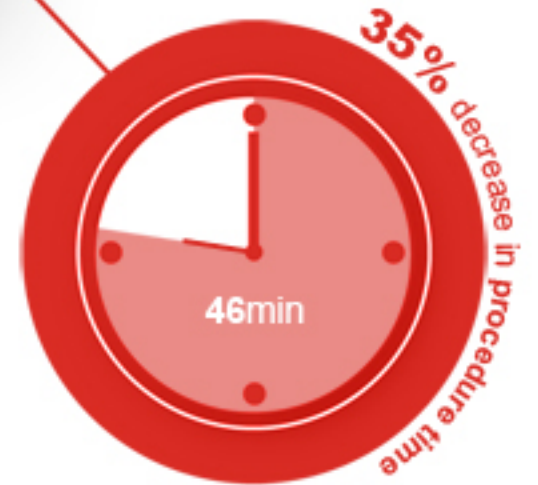
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2 SURFACE FILLING



QUADRANT

Average decrease in procedure time...

25%

Increasing Productive Productivity Utilizing Mr. Thirsty One Step: A Time and Motion Study (April, 2015)

- Andrew M. Goldsmith, DDS, FIALD, DICOI
Dr. Goldsmith practices dentistry in Minneapolis, MN and is the past Chief Dental Officer and Vice President of Vendor Relations for Smile Source, the leading alliance for independent practice dentists with over 300 locations.

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