

cosmetic dentistry — beauty & science

4²⁰⁰⁹

| **case study**

Cosmetic periodontal surgery

| **digital dentistry**

Safety and reliability with
CAD/CAM technology

| **special**

MICD—Concept and treatment protocol



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The durability of lithium disilicate glass-ceramic crowns is higher than that of veneered zirconium oxide. Lithium disilicate is therefore the material of choice for single crowns: strong, esthetic, economical. Try it yourself.

***Mouth Motion Fatigue and Durability Study**

Petra C Guess, Ricardo Zavanelli, Nelson Silva and Van P Thompson,
New York University, March 2009

¹ 90% failure by 100,000 cycles

² No failures at 1 million cycles

350 N^{*1}
veneered
zirconium
oxide

1,000 N^{*2}
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