



NEW!

**THE IDEAL "ERGO"
LOUPE NOW HAS A
6.0X MAGNIFICATION!**



EXAM **V**ISION

see
page **5**

**AMBER® MILL DIRECT
NOW AVAILABLE AT SYNCA!**

Improve results with single visit
restorations. *(Special Offer p.12)*



see
page **12**

**BRILLIANCE 20 WHITENING LIGHTS
SAVE \$545 - ONLY \$895!**

- Effective 20min. in-office whitening lamp
- Barely used demo units
- Accelerator light enhances the whitening process and rejuvenates cells to protect the gums





PREVALENCE

- **19.53%** at the patient-level
(1 out of 5)
- **12.53%** at the implant-level

Source:

Diaz et al. BMC Oral Health (2022) 22:449
<https://doi.org/10.1186/s12903-022-02493-8>

BMC Oral Health

RESEARCH

Open Access

What is the prevalence of peri-implantitis? A systematic review and meta-analysis

Pedro Diaz, Esther Gonzalo*, Luis J. Gil Villagra, Barbara Miegimolle and Maria J. Suarez



IMPLANT-FAILURES

- **29%** – Purely plaque induced
- **30%** – Prosthetically triggered
- **41%** – Surgically triggered

Source:

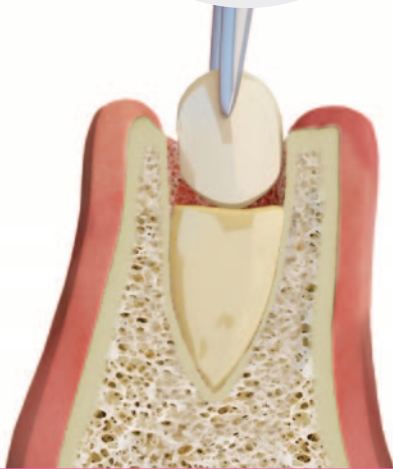
CLINICAL ORAL IMPLANTS RESEARCH WILEY

Original Article

Distinguishing predictive profiles for patient-based risk assessment and diagnostics of plaque induced, surgically and prosthetically triggered peri-implantitis

Luigi Canullo, Marco Tallarico, Sandro Radovanovic, Boris Delibasic, Ugo Covani, Mia Rakic

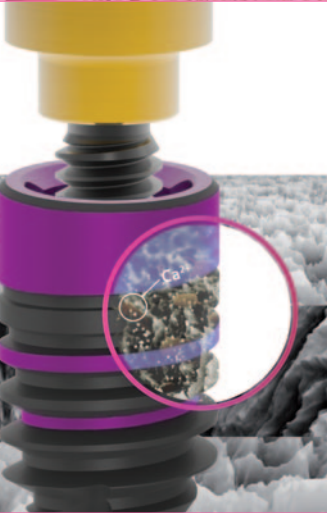
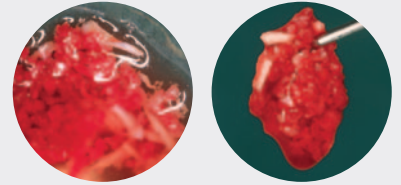
BIOLOGICALLY ADAPTED BIOMECHANICALLY DESIGNED PROTOCOLS!



Use of PRGF® (Endoret®) to regenerate hard & soft tissue organically



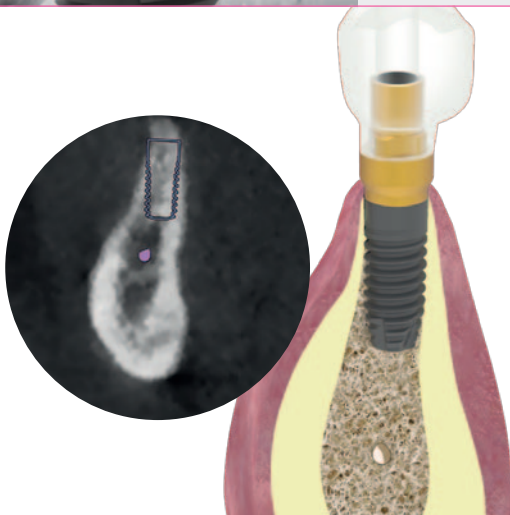
Gold standard aerosol free biological drilling to maximize the safety, predictability, and osteogenic efficacy



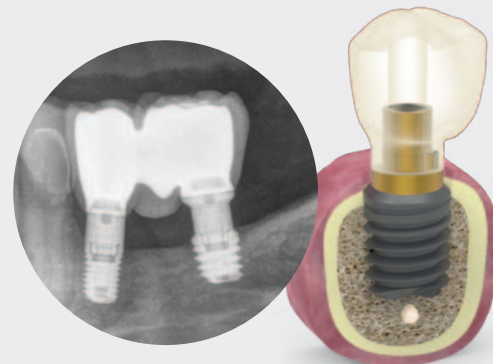
Ultra-pure super hydrophilic bioactive implant surface with gradual release of Calcium ions for accelerated and enhanced osteointegration



Intermediate abutments: guaranteeing superior aesthetic outcomes and better peri-implant health for long-term success



Minimally invasive solutions for horizontal atrophies with super narrow implants



Minimally invasive solutions for vertical atrophies with short & x-short implants



FREE BOOK! (\$152 value)

Schedule a meeting today and get a complimentary copy!

4.0x + 5.0x + 6.0x + 7.0x

- Switch mag. easily via the Turn'N'Click system
- Very lightweight design (only 49g for two oculars), delivering high-powered magnification without compromising on comfort
- Unparalleled sharpness from low to high magnification
- Fine-adjustable focus on each ocular
- Made of titanium and carbon fibre-reinforced composite

WIDE FIELD-OF-VIEW (at 45cm)**4.0x**

◀•• 65mm ••▶

5.0x

◀•• 60mm ••▶

6.0x

◀•• 55mm ••▶

7.0x

◀•• 50mm ••▶

NEW!**4****MAG****1****LOUPE**

ELIMINATE THE FLAW!

- Crystal clear and bright magnification you expect from ExamVision
- A perfect working position with slight ergonomic head tilt
- Allows for peripheral view of patient's face
- Easily communicate with patients and staff over the loupe
- Lightweight magnesium and titanium ocular casing
- Fine focus adjustment

4.0x**(full arch)**

Everyday Powerful magnification
with full arch view

6.0x

High magnification for
discerning applications with
full quadrant view

WIDE FIELD-OF-VIEW (at 45cm)**4.0x**

◀•• 72mm ••▶

NEW!**6.0x**

◀•• 56mm ••▶

“If one of my sensors broke, with Synca’s peace-of-mind program, I have next-day loaners and no hassle repairs or replacements!”



“By placing CADI at the center of my digital x-ray & imaging needs, I never have to worry about being tied to a single brand of equipment!”



IS SENSOR SELECTION GETTING CONFUSING?

Synca offers 3 price points for sensors that are compatible with most brands of imaging software using twain drivers, or are perfectly integrated for superior performance within CADI®.

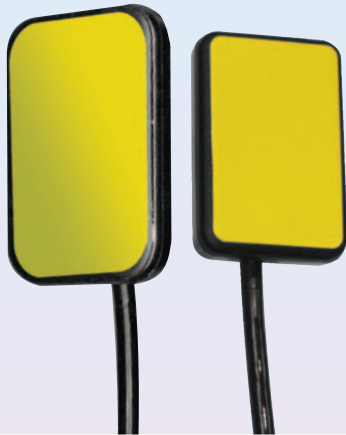


CADI® OPTIMUM AIR

- Most diagnostic sensor available today
- Fastest and most comfortable exams
- Elimination of the most fragile components of dental sensors
- Wireless freedom

Cost per x-ray:
\$0.45*

PROMOTION:
\$7,995



CADI® OPTIMUM

- Image diagnostic ability matching top sensors available today
- Unsurpassed image quality for high-end scintillator/fiber optic sensor system
- Replace the cable - not the sensor!

Cost per x-ray:
\$0.34*

PROMOTION:
\$6,099

(#2 sensor)



PLUTO

- Available in 4 sizes
- CMOS direct coating Csi-Tl
- Active area: 26 x 36mm (size 2)
- Twain driver included
- 2-year warranty

Cost per x-ray:
\$0.12*

PROMOTION:
\$2,039

(#2 sensor)

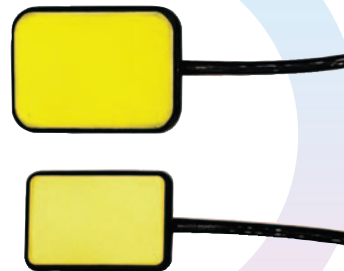
*Cost per x-ray assumes 300 x-rays taken per sensor per month over 5 years, or 18,000 x-rays



FREEDOM • POWER • SUPPORT

TIME TO UPGRADE? CONSIDER A COMPLETE X-RAY AND IMAGING SOLUTION FROM SYNCA

- CADI® software architecture
- Owandy Pan, Ceph and Cone-beam technologies with high resolution images
- Choice of digital sensors to fit your budget
- CADI® Optiview 2 intra-oral camera



**CONSULT WITH
A SYNCA IMAGING
SPECIALIST TODAY!**

1-800-667-9622 ext: 6
imaging@synca.com

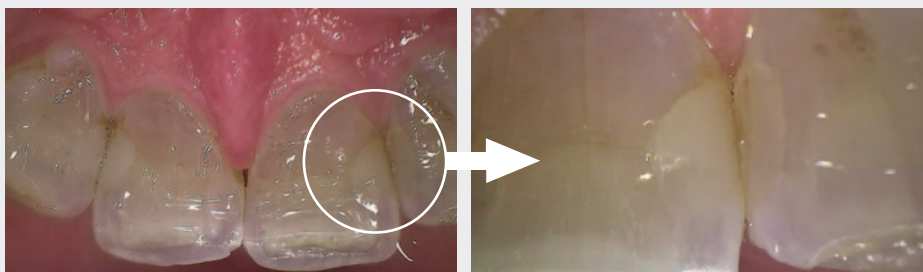


NOT CONVINCED OF THE BENEFITS OF A SUPERIOR INTRA-ORAL CAMERA?

Let's assume that you can increase case acceptance by only 10 cases per month, using CADI® Optiview 2. For a small cost of \$4 per accepted case*, you can turn untreated situations into tens of thousands of dollars of revenue – every month. It makes no financial sense to compromise.

PROMOTION: \$2,399

**Based on regular use of 5 years*



PERI-IMPLANTITIS A new approach for prevention and treatment

Author: **Dr. Eduardo Anitua MD • DDS • PHD**

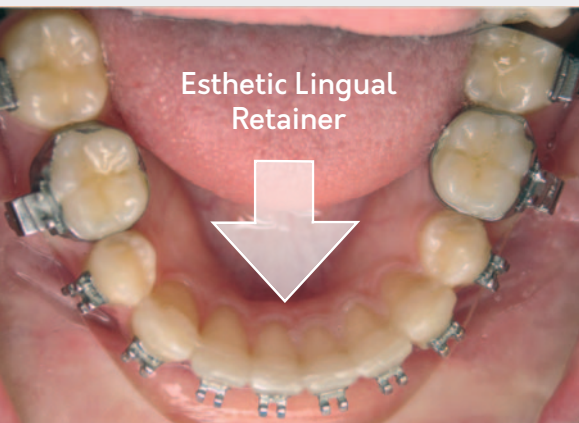


This book aims to transmit the clinician a new guidelines in the management of a pathology of increasing incidence: the peri-implantitis.

This assay provides a comprehensive discourse of essential prosthodontic aspects and surface characteristics in the etiology and progression of the disease. This book presents the new concept of de-osseointegration that goes beyond the current alternatives for the treatment of peri-implantitis.

The authors provide a new paradigm to achieve an atraumatic and predictable treatment of peri-implantitis.

only \$152



FAST SPLINT MATRIX®

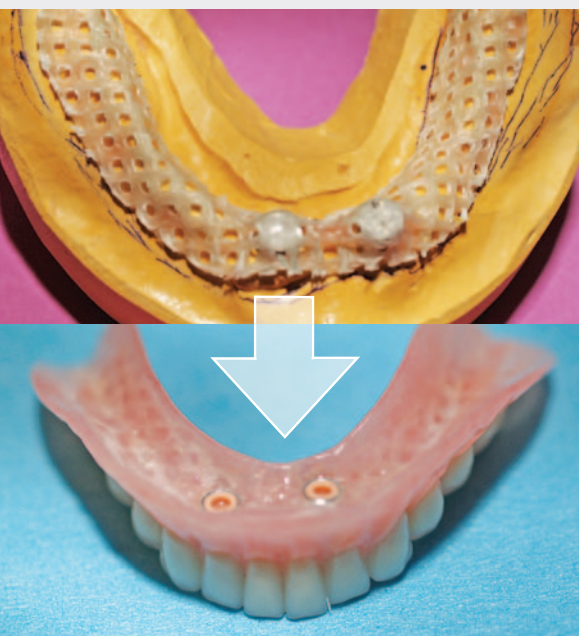
- Ideal for orthodontic lingual retainers
- Ideal for periodontic and traumatic splinting
- Ideal for single tooth space maintainers/flippers

*The use of **glass fibers** versus metallic options is attractive because they allow for an effective bond to tooth structures.*

SIMPLIFIED
TECHNIQUE
VIDEO



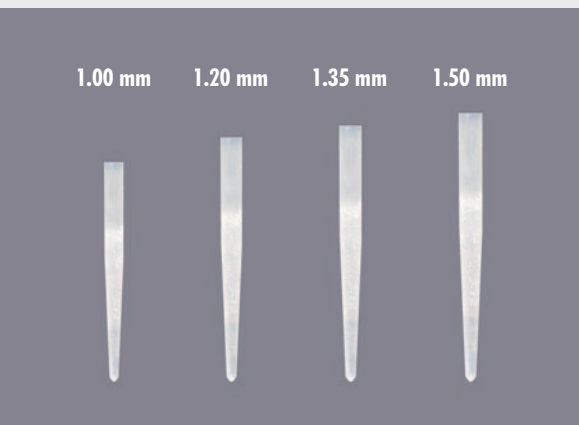
Fast Splint Matrix® refill: (5 x 55mm compressible fibers)
\$94 ea. **6 @ \$87 ea.** **12 @ \$83 ea.**



FiBER FORCE®

- Prevents the hassles and costs associated with broken dentures
- Virtually invisible, with no added thickness to the denture
- Significantly superior fatigue & fracture resistance
- FiBER FORCE® bonds chemically to all resin and methacrylate-based materials and has been shown to make it 3 times stronger

Ask your Lab about FiBER FORCE®,
or call SYNCA today for more information.



BIOLIGHT® ST

- Anatomical parallel tapered end design
- Low cost post system
- Superior radiopacity
- Epoxy and Bis-GMA-FREE!

Biolight® ST intro kit: (5 posts of each 4 sizes + 4 reamers)
\$354

Biolight® ST refill: (10 posts of 1 size)
\$128 ea. **2 @ \$118 ea.** **3 @ \$112 ea.**

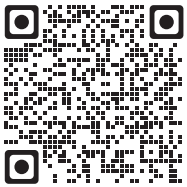
THE MOST BIO-MIMETIC NON-INVASIVE POST EVER!

71% MORE RESISTANT TO DEFORMATION BEFORE FRACTURE

- Biolight® DRILL-FREE adapts to all shapes of canal, while conserving all remaining healthy tooth structure
- Eliminate drilling and all risks associated with intra-canal drilling
- Increase the fracture resistance of your restorations VS. unsupported endo-core restorations



SIMPLIFIED
TECHNIQUE
VIDEO



Courtesy of Dr. Mancino

FALL
PROMO

ONLY \$463 - SAVE \$113

Purchase the Biolight® DRILL-FREE assorted kit (content 5 multi-posts of each 4 sizes) and obtain a FREE Biolight® CORE DC cement FREE!

BPA-FREE COMPOSITE WITH IDEAL WEAR RESISTANCE

- No BPA, no BisGMA, no HEMA, no TegDMA and no release of nanoparticles
- With a 1 layer technique, you can accomplish all Vita® shades with only 3 shades (BF1, BF2, BF3)
- Same wear resistance as Yellow Gold

Bio Function: (5g syringe **OR** 12 x 0.3g Tips)

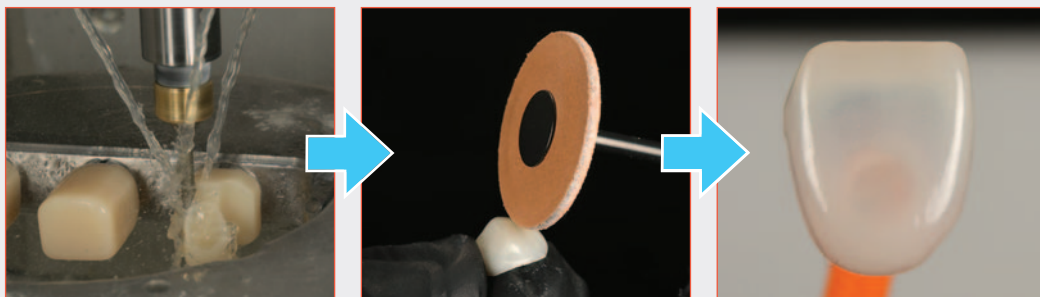
\$160.70 ea. **3 @ \$154.20 ea.** **6 @ \$145.40 ea.**



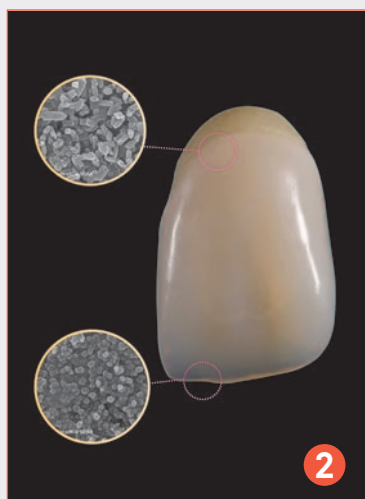
SOLVE THE CHALLENGES FACED WITH MILLING INDIRECT RESTORATION MATERIALS

NO OVEN REQUIRED

Pre-crystallized lithium disilicate millable glass ceramic blocks shorten the fabrication time.



> Simply Mill & Polish **OR** Mill, Stain/Glaze (with glazing oven)



REAL DEGRADATION AND THREE LEVELS OF TRANSLUCENCY (1)

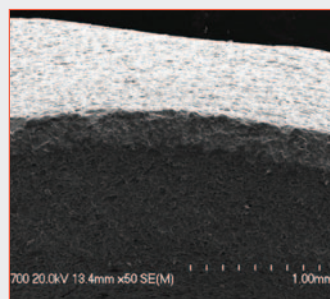
Choose from three levels of translucency, each with a graded microstructure, from cervical to incisal/occlusal regions, without additional characterization.

OPTIMAL STRENGTH AND WEAR REDUCTION (2)

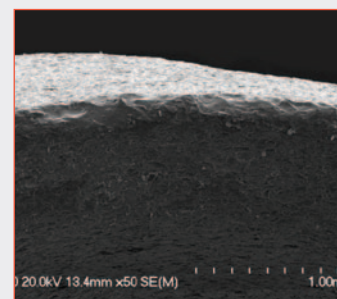
Generate different strengths in the cervical and incisal regions, for optimal strength and wear reduction of the antagonist.

EDGE STABILITY

Achieve excellent marginal fit and cervical contour.



Amber® Mill Direct



Competitive product

**SPECIAL
OFFER!**

GET 5 RESTORATIONS - ON US!

INTRODUCTORY OFFER: Get your 1st package of 5 blocks **FREE OF CHARGE**, when you purchase 2 more packages of 5 blocks. If you're not completely satisfied with the performance of Amber® Mill Direct, you can return the other 2 packages for full credit.