

Lucitone Digital Print Denture™ System



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Unmatched accuracy for excellent outcomes

MORE ACCURACY MEANS LESS ADJUSTMENT

Greater accuracy leads to a reduction in chairside adjustments and denture follow-up visits, saving valuable time.

UPGRADE COMFORT AND FIT WITH GREATER ACCURACY

Incorporating digital denture workflows brings greater accuracy to your work, which leads to better comfort and fit for your patients' dentures.

ENTER ANOTHER DIMENSION IN DENTURE ACCURACY

Computer-aided design/computer-aided manufacturing (CAD/CAM) processes in 3D printing elevates the accuracy of the final appliance to a new level of precision.



Digital delivers accuracy to 50 microns – an exacting level of precision that analog dentures cannot achieve



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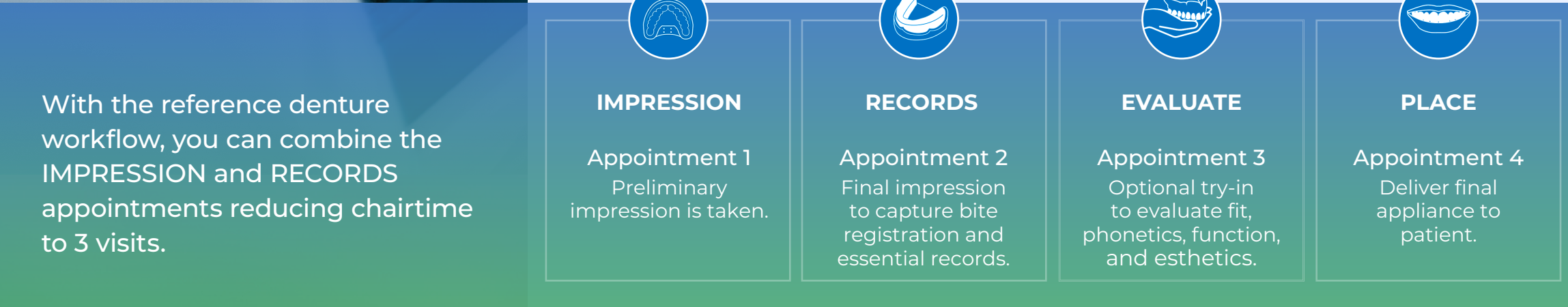




A Lucitone Digital Print Denture simplifies the workflow

You can take confidence in knowing that the digital process will take less time and provide fit and comfort for every patient regardless of budget.

Digital workflows provide greater accuracy and reduce chairtime to no more than three or four visits.



Improving the efficiency of your practice

Digital dentures mean fewer chairside steps and quicker communication with your lab, improving the efficiency of your practice:

- **Fast replacements for lost or damaged dentures** – digital records make denture reprints quick and easy*
- **Electronic communication between you and your lab** – greater efficiency and less time wasted
- **Impression Flexibility** – Lucitone Digital Print Denture workflows allow for the use of traditional impressions, or an intraoral scanner for a reference denture workflow

*Confirm data storage with your laboratory.



Building long-term trust and confidence with patients



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Dentures that can withstand the rigors of daily life

The Lucitone Digital Print Denture™ System delivers accuracy, efficacy, and repeatable results building confidence for you and your patients.

Lucitone Digital Print™ 3D Denture Base

Lucitone Digital Print 3D denture base includes every subtle hue from light pink to dark red, offering a complete suite of Lucitone gingiva shades to match any patient.

- Unique formula delivers **high impact** resistance and flexural strength.
- Created with BAM! Body-Activated Material that permits the denture to immediately respond to body temperature doubling its strength in the mouth. Think of it as body armor for a denture.



Lucitone Digital IPN™ 3D Premium Tooth

Lucitone Digital IPN provides premium esthetics and wear resistance properties developed from decades of denture teeth manufacturing expertise.

- Lucitone Digital IPN has the superior durability of traditional IPN® and outperforms other competitive 3D denture tooth materials available today in terms of wear resistance.
- Esthetic features that lab technicians and dentists expect in premium denture teeth.
- Available in 16 A-D shades*, plus 2 bleach shades.



*The A1-D4 designations correspond to the VITA classical A1-D4® shade guide which is meant to be a guide, not a match. VITA classical A1-D4 is a registered trademark of VITA Zahnfabrik H. Rauter GmbH & Co.

*8 shades available for Primeprint



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Offering solutions for all your needs

Lucitone Digital Print Dentures include tooth options that are designed to match traditional Portrait® and Genios® tooth shapes. The Dentsply Sirona digital tooth libraries feature moulds following the square, tapered, and ovoid face shapes commonly used to match your patients' natural teeth.

Be confident in knowing that the Lucitone Digital Print Denture workflow is supported with in-depth training and certification for dental labs to ensure consistent results.



To find out more, contact your Dentsply Sirona representative
or visit dentsplysirona.com/lucitonedigitalprint

