

We are excited to partner with you to certify your lab for the Lucitone Digital Print Denture System.

Complete the following three steps for lab certification:

- 1. Complete the Self-study Syllabus (below).
- 2. Submit a full-over-full sample case including an upper and lower try-in and an upper and lower final denture using Dentsply Sirona print files.
 - Request print files: dsdigitaldentures@dentsplysirona.com.
 - Email photos of the final appliances and your laboratory contact information to dsdigitaldentures@dentsplysirona.com.
 - Dentsply Sirona will email a knowledge-check link following the receipt of the appliance photos.
- 3. Complete the 20-question knowledge check (true or false and multiple choice questions).
 - A minimum score of 80% is required for lab certification.

Following the successful completion of the lab certification steps, you will receive:

- The Certified Lucitone Digital Print Denture Laboratory digital logo.
- A social media package including images and a certification announcement.
- 16 NBC credit hours*
- *Available in the U.S.A. only

For questions or assistance, please contact Technical Support @800-243-1942, ext. 54212 or dsdigitaldentures@dentsplysirona.com.

Self-study Syllabus

Visit the Lucitone Digital Print Denture System: Learning Curriculum page at https://www.dentsplysirona.com/en-us/ categories/lab/lucitone-curriculum.html and navigate the workflow steps and content.



Clean

Design

Print & Recycle



Finish

Design	• Review the design video & downloads	Complete
Print & Recycle	Review the videos and downloads for your applicable printer	Complete
Clean	 Review the clean process video Review the clean section in the Illustrated Technique Guide for your applicable printer 	Complete
Fuse & Cure	 Review the fuse & cure process videos and downloads Review the fuse & cure sections in the Illustrated Technique Guide for your applicable printer 	Complete
Finish	 Review the finish video Review the finish section in the Illustrated Technique Guide for your applicable printer 	Complete

