



ChauLong T. Nguyen

The Academy of General Dentistry wishes to congratulate you for the successful completion of the following General Dentistry Self-Instruction Exercise:

GD503 - Scanning electron microscopic evaluation of microgap size in Morse taper implants with straight and angled abutments

<b>SUBJECT CODE</b>	
<b>DATE OF ACTIVITY</b>	690
<b>LOCATION</b>	Online 12/24/2022 13:27
<b>EDUCATIONAL METHOD</b>	self-instruction
<b>CE EARNED</b>	Continuing Education: 2.00
<b>COMPLETION CODE</b>	GD503

By passing this exercise, you may have the ability to:

Reading the article and successfully completing this exercise will enable you to: • describe the factors affecting microgap development at the implant-abutment interface; • understand the importance of minimizing the microgap between the implant and abutment; and • discuss the advantages of using Morse taper implants and abutments to improve rehabilitation longevity.

We appreciate your dedication to the success of your education.

If you have any additional questions regarding the course(s) listed, please contact the Academy of General Dentistry at 888.243.3368 or [education@agd.org](mailto:education@agd.org)

