

Course: Scholar's Day – "Personalized Biomaterials for Oral-Craniofacial Applications"

Date: February 18, 2022 Presenter(s): Paulo G. Coelho, DDS, PhD, MBA
**Professor of Biomaterials, Plastic Surgery, and
Mechanical and Aerospace Engineering at NYU**

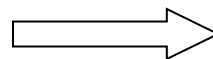
Course Type: Lecture Location: MUSC, DD110 & TEAMS

I am a: (circle one) General Dentist Specialist Hygienist Dental Assistant Other

Please take a few minutes at the completion of the program to **evaluate this course and presenter**.
Also continue to the second page and **answer the Learning Objective questions**.
Thank you.

PLEASE CIRCLE YOUR RESPONSE TO EACH OF THE FOLLOWING: **Strongly agree = 5**

Meeting site was adequate in size, comfortable, and convenience	1	2	3	4	5
Course administration was efficient and friendly.	1	2	3	4	5
Course objectives were accomplished with the course as advertised	1	2	3	4	5
Course content was up-to-date, and of sufficient depth	1	2	3	4	5
Instructor demonstrated a comprehensive knowledge of the subject	1	2	3	4	5
My professional capabilities were enhanced.	1	2	3	4	5
Audio-visual materials used were relevant and of high quality	1	2	3	4	5
I had no perception of any commercial bias.	1	2	3	4	5
Overall, I would rate this course:	1	2	3	4	5
Overall, I would rate this instructor:	1	2	3	4	5



Learning objectives: Please CONTINUE and answer the questions on the following page

1. What is the main advantage of 3D printing technology for bone regeneration? (Circle Answer)

- a) biocompatibility
- b) manufacturing speed
- c) patient specific personalization
- d) transurgical handling

2. What is the main advantage of the utilization of personalized devices for bone regeneration in both pediatric and adult populations? (Circle Answer)

- a) the lack of a secondary donor site
- b) manufacturing speed
- c) biocompatibility
- d) surgical handling

3. What is a disadvantage of using bone morphogenetic protein as a bone healing augmentation agent in the pediatric population. (Circle Answer)

- a) decreased inflammation
- b) accelerated healing
- c) premature suture fusion
- d) increased newly formed bone mechanical properties

YOUR NAME AS YOU WANT IT ON THE CERTIFICATE: _____

PLEASE EMAIL THIS COMPLETED FORM TO:

dannera@musc.edu

Any questions email: dannera@musc.edu

Suggest topics for future CE programs _____

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