

ProArch course

School of Dental Medicine, University of Belgrade

25,26,27,28 September 2024

Course director

Aleksa Markovic, DDS, MSc, PhD

Professor of oral surgery and implantology

Implantology Center

School of Dental Medicine, University of Belgrade

Speakers: Professor dr Aleksa Markovic, Professor dr Miodrag Scepanovic, Professor dr Bojan Janjic, Associate professor dr Branka Trifkovic

Wednesday, September 25, 2024

10.00. Welcome and course program introduction

10.15. Anatomy and characteristics of edentulous jaws [B Janjic](#)

10.45. Full arch rehabilitations – treatment options for upper and low jaw – surgical aspects

How to decide on correct indication - fixed, hybrid or mobile dental restorations?

Implant placement concept for angulated distal implants [A Markovic](#)

12.15. Coffee break

12.45. Full arch rehabilitations – treatment options for upper and low jaw – prosthetic aspects

Principles of impression and immediate loading for Pro Arch [B Trifkovic](#)

13.45. Lunch

15.00 Case presentation 1 [A Markovic](#)

15.15. Live op - Full arch rehabilitation / Pro Arch concept.(Placement 6 implants in upper jaw) [A Markovic](#)

17.00. Live prosthetics/ Pro Arch concept - Digital impression, Open tray impression technique. [M Scepanovic](#) ,[B Trifkovic](#)

18.30. End of day 1

Thursday, September 26, 2024

09.00. Hands on workshop - Pro Arch - placement of 4 implants on working model - low edentulous jaw. Open tray impression techniques, digital impression, immediate loading - adaptation of complete denture. [A Markovic, B Trifkovic, M Scepanovic, B. Janjic](#)

13.30. Lunch

14.30 Live prosthetics - Delivery of temporary bridge. Pro Arch concept (cases from day before)

15.00 Case presentation 1 and 2 [A Markovic, B Janjic](#)

15.15 Live op - Full arch rehabilitation / Pro Arch concept. (Placement 4 implants in low jaw- posterior tilted) 4 participants
[mentoring A Markovic, B Janjic](#)

17.00 Live prosthetics/ Pro Arch concept – Open tray impression technique for temporary bridge, digital impression, 4 participants
[mentoring M Scepanovic ,B Trifkovic](#)

18.00. End of day 2

Friday, September 27, 2024

09.00 Case presentation 3 and 4

09.15 Live op - Full arch rehabilitation / Pro Arch concept. (Placement 4 implants in low jaw- posterior tilted) 4 participants

[mentoring A Markovic, B Janjic](#)

10.45 Live prosthetics/ Pro Arch concept – Open tray impression technique for temporary bridge, 4 participants

[mentoring M Scepanovic ,B Trifkovic](#)

11.15 Case presentation 5 and 6

11.30 Live op - Full arch rehabilitation / Pro Arch concept. (Placement 4 implants in low jaw- posterior tilted) 4 participants

[mentoring A Markovic, B Janjic](#)

13.00 Live prosthetics/ Pro Arch concept – Open tray impression technique for temporary bridge, 4 participants

[mentoring M Scepanovic ,B Trifkovic](#)

13.45. Lunch

14.45. Live prosthetics - Delivery of temporary bridge. Pro Arch concept (cases from day before)

[mentoring M Scepanovic, B Trifkovic](#)

15.15 Case presentation 7 and 8

15.30 Live op - Full arch rehabilitation / Pro Arch concept. (Placement 4 implants in low jaw- posterior tilted) 4 participants

[mentoring A Markovic, B Janjic](#)

17.00 Live prosthetics/ Pro Arch concept – Open tray impression technique for temporary bridge, digital impression, adaptation of complete denture. 4 participants

[mentoring M Scepanovic ,B Trifkovic](#)

18.00. End of day 3

20.00. Dinner

Saturday, September 28, 2024

10.00. Digital prosthetically driven implant planning (DSD, digital set up) – fully guided surgical template. [M Scepanovic](#)

11.00. Digital work-flow in fully edentulous site [M Scepanovic](#)

12.00. Coffee break

12.30. Full arch rehabilitations – treatment options for upper and low jaw – prosthetic aspects

Design of dental restorations

Selection of dental restorative materials and implant abutments

Pro Arch Concept - esthetics aspects

[B Trifkovic](#), [M Scepanovic](#)

14.00. Lunch

15.00. Live prosthetics - Delivery of temporary bridge. Pro Arch concept (cases from day before) [mentoring M Scepanovic, B Trifkovic](#)

16.00. Discussion

17.00. End of course – certificates