

Day program

Digital Bone Augmentation Course

28th and 29th November, 2019

Amsterdam, The Netherlands

28th of November 2019

Time	Description
8.30 – 9.00. a.m	Welcome and registration
9.00 – 10.30 a.m	Overview of Digital Technologies in Bone Regeneration
10.30 – 11.00 a.m	Coffee break
11.00 – 12.30 p.m.	NemoStudio digital workflow for guided surgery
12.30 – 13.30 p.m	Lunch break
13.30 – 15.00 p.m.	Hands-on Cone Beam CT and Intraoral scan integration
15.00 – 15.30 p.m.	Coffee break
15.30 – 17.00 p.m	Hands-on virtual tooth extraction and bone reduction, Surgical cutting guide design

29th of November 2019

Time	Description
8.30 – 9.00. a.m	Shuttlebus to Geislich center (meeting point Acibadem IMC)
9.00 – 10.30 a.m	Applications of 3D printing in Digital Bone Augmentation
10.30 – 11.00 a.m	Coffee break
11.00 – 12.30 p.m.	Customized bone augmentation using ReOss 3D printed titanium
12.30 – 13.30 p.m	Lunch break
13.30 – 15.00 p.m.	Practice on 3D printed models: Vertical & horizontal bone augmentation using ReOss 3D printed mesh
15:00 – 15:30 p.m.	Coffee break
15:30 – 17:00 p.m.	Practice on animal cadavers: Harvesting bone block using surgical cutting guide, Sinus elevation procedure training
17.00 – 17.30 p.m	Round discussion and certificates