Copenhagen, 8th September 2017

PRF Regenerative Oral Surgery and Aesthetics
- the A-PRF™ & i-PRF™ approach

Lectures by Dr. Joseph Choukroun and Dr. Cleopatra Nacopoulous
Successful Regenerative Therapy - the PRF approach

Lecture by Dr. Joseph Choukroun

From this lecture you will get an in-depth understanding of what it means to think and act as a biologist when planning and doing surgical procedures. During the lecture Dr. Choukroun will talk about the healing cascade and how you can stimulate these processes via PRF.

He will talk about inflammation and pain management and how to reduce these e.g. using sedation techniques and PRF.

He will also talk about Guided Bone Regeneration and Guide Tissue Regeneration and show interesting cases and techniques to improve success and patient comfort.

Topics
- Biological concepts in healing
- Lifestyle barriers to healing
- The role of the blood vessels
- Inflammation and pain management
- Guide Tissue Regeneration (GTR)
- Guide Bone Regeneration (GBR)
- Platelet Rich Fibrin
- Suture techniques

8/9 PROGRAM

Successful Regenerative Therapy in Oral Surgery

Lecture by Dr. Joseph Choukroun

Friday 8th of September

09:00 The thinking of a biologist from sedation, healing cascade to the role of the blood vessels
12:00 Lunch
13:00 Doing surgery as a biologist
15:45 GBR + GTR protocols and cases
16:00 Discussion
16:00 Certificates
Lecture by Dr. Joseph Choukroun

Since 2014 i-PRF™ has been used for injections into joints with remarkable clinical results of fast pain reduction and potentially a regeneration of e.g. cartilage.

The scientific meeting will be partly presentation of the work so far and the upcoming scientific articles on TMJ. Partly discussion about how the participant could contribute to future scientific work.

Anesthesiologist and researcher - the pioneer of Platelet Rich Fibrin (PRF) and inventor of protocols like A-PRF™ and i-PRF™. He has since 2001 been focused on pain management and wound healing using the patients own healing capacity.

Today Dr. Choukroun is an international speaker in the dental community and author on several scientific papers.
Venue site

Comwell Conference Center Copenhagen
Center Blvd. S, (Bellacenter)
2300 København S
(Situated 10 minutes by cab from Airport arrival)

Hotel room can be booked at Crowne Plaza Copenhagen Towers
located 5 minutes away.
Call +45 88 77 66 55

Travel information
Arrival and departure information with SAS

Stockholm (ARL) - Copenhagen (CPH)
SAS  07:10  -  08:25
SAS  20:50  -  22:00

Oslo (OSL) - Copenhagen (CPH)
SAS  07:10  -  08:20
SAS  20:50  -  22:00

Helsinki (Hel) - Copenhagen (CPH)
SAS  07:15  -  08:00
Norwegian  20:40  -  23:15

Course fee

Choukroun 8/9 Lecture  600 euro
Choukroun 8/9 TMJ  100 euro
All fees are excluding VAT

Registration

Phone:  +45 3131 1925
Email:  boas@puredent.dk
Contact:  Thomas Boas

Online registration on www.puredent.dk

Learn more about Puredent
www.puredent.dk or www.puredent.se

Regeneration via Smart Blood Concentrates, Biomaterials and Allografts