



Cara collega, caro collega,

la Commissione Culturale della SSO Ticino ha il piacere di invitarti alla seguente giornata di formazione

Sabato 9 febbraio 2019

Come costruire la predicibilità del successo in endodonzia

Luogo dell'evento: Hôtel de la Paix, Lugano-Paradiso

Orario: dalle 08.30 alle 12.30ca, con pausa caffè

Relatore: : Dr Flavio Palazzi DDS

Lingua: italiano

Ore formazione: saranno conteggiate 4 ore di formazione

Sponsor:

Le iscrizioni sono da inviare a Plinio Rondi - Via San Gottardo 71 – 6900 Massagno oppure per e-mail: formazione@ssoticino.ch entro il 4 febbraio 2019.

In attesa di incontrarti, è gradita l'occasione per porgere cordiali saluti.

Il segretario culturale
Plinio Rondi



Partecipo alla conferenza

Nome e cognome / Timbro studio

CURRICULUM VITAE



FLAVIO PALAZZI MD, DDS

Summa cum laude honors degree in Medicine, University of Naples Federico II, Italy;

Summa cum laude honors degree in Dentistry, University of Naples Federico II, Italy;

Certified Dentsply Sirona Educator for training in Endodontics and Restorative Dentistry;

Certified Member of the European Society of Endodontology (ESE);

Active Member of the Italian Academy of Microscope Dentistry (AIOM);

Cultural Secretary of the Italian Academy of Microscope Dentistry (AIOM);

Active Member of the Italian Endodontic Society (SIE);

Active Member of the Italian Academy of Endodontics (AIE);

Board Member of the Italian Academy of Endodontics (AIE);

Member of the Zeiss Academy;

Coordinator and Author of National and International Research Projects;

Speaker at National and International Conferences;

Head teacher of Private Courses in Endodontics, Restorative, Prosthetic and Microscope Dentistry;

Private practice in Naples, Italy, with special dedication to Endodontics, Restorative Dentistry, Rehabilitation and Prosthetics;

Author of publications in National and International Journals:

1. Recent Advances in Root Canal Disinfection: A Review.

Mohammadi Z, Jafarzadeh H, Shalavi S, Palazzi F.

Iran Endod J. 2017 Fall;12(4):402-406

2. Root Canal Irrigants and Dentin Bonding: An Update.

Mohammadi Z, Yaripour S, Shalavi S, Palazzi F, Asgary S.

Iran Endod J. 2017 Spring;12(2):131-136.

3. Penetration of hypochlorites with lowered surface tension into dentine tubules.

Palazzi F, Sadile G, Mohammadi Z, Del Fabbro M, Riccitiello F.

Minerva Stomatol. 2016 Dec;65(6):368-377.

4. Penetration of sodium hypochlorite modified with surfactants into root canal dentin.

Palazzi F, Blasi A, Mohammadi Z, Del Fabbro M, Estrela C.

Braz Dent J. 2016 Mar-Apr;27(2):208-16.

5. Management of Root Resorption Using Chemical Agents: A Review.

Mohammadi Z, C Cehreli Z, Shalavi S, Giardino L, Palazzi F, Asgary S.

Iran Endod J. 2016 Winter;11(1):1-7.

6. Impact of Ultrasonic Activation on the Effectiveness of Sodium Hypochlorite: A Review.

Mohammadi Z, Shalavi S, Giardino L, Palazzi F, Asgary S

Iran Endod J. 2015 Fall;10(4):216-20.

7. Agonistic and Antagonistic Interactions between Chlorhexidine and Other Endodontic Agents:

A Critical Review

Mohammadi Z, Giardino L, Palazzi F, Asgary S

Iranian Endod J 2015;10(1): 1-5

8. Antibacterial power of sodium hypochlorite combined with surfactants and acetic acid.
Giardino L, Estrela C, Mohammadi Z, Palazzi F.
Braz Dent J. 2014;25(4):289-94.
9. Determining the minimum inhibitory concentration of Tetraclean against *Candida albicans*.
Qyasian A, Mohammadi Z, Giardino L, Palazzi F, Shalavi S, Sabbaghi S, Khoshbin E.
Niger J Med. 2014 Jul-Sep;23(3):201-6.
10. Effect of irrigation with Tetraclean on bacterial leakage of obturated root canals
Mohammadi Z, Shalavi S, Giardino L, Palazzi F
NY State Dent J 2014 Apr;80(3):39-43
11. Microbial biofilms in endodontic infections: an update review.
Mohammadi Z, Palazzi F, Giardino L, Shalavi S
Biomed J 2013 Mar-Apr;36(2):59-70
12. Evaluation of the antifungal activity of four solutions used as a final rinse in vitro.
Mohammadi Z, Giardino L, Palazzi F
Aust Endod J 2013 Apr;39(1):31-4.
13. Effect of initial irrigation with sodium hypochlorite on residual antibacterial activity of tetraclean.
Mohammadi Z, Giardino L, Palazzi F, Shahriari S.
N Y State Dent J 2013 Jan;79(1):32-6.
14. Substantivity of three concentrations of tetraclean in bovine root dentin.
Mohammadi Z, Giardino L, Palazzi F, Shalavi S, Farahani MF.
Chonnam Med J 2012 Dec;48(3):155-8.
15. Antimicrobial effect of three new and two established root canal irrigation solutions.

Mohammadi Z, Shalavi S, Giardino L, Palazzi F, Mashouf RY, Soltanian A.

Gen Dent 2012 Nov-Dec;60(6):534-7.

16. The effect of ascorbic Acid on the substantivity of tetraclean in sodium hypochlorite-treated bovine dentin. Mohammadi Z, Giardino L, Palazzi F, Shalavi S.

J Dent (Tehran). 2012 Summer; 9(3):230-6. Epub 2012 Sep 30

17. Antibacterial activity of a new mineral trioxide aggregate-based root canal sealer.

Mohammadi Z, Giardino L, Palazzi F, Shalavi S.

Int Dent J. 2012 Apr;62(2):70-3.

18. Debridement effectiveness of two different techniques using negative pressure irrigation system.

Efficacia nella detersione di due differenti tecniche d'irrigazione a pressione negativa

Palazzi F, Giardino L, Mohammadi Z, Rengo S, Riccitiello F.

Giornale Italiano di Endodonzia, Nov 2012;26(3):117-127.

19. Comparative wettability of different sodium hypochlorite solutions.

Analisi comparativa della bagnabilità di diverse soluzioni di ipoclorito di sodio

Giardino L, Morra M, Becce C, Pappen FG, Mohammadi Z, Palazzi F.

Giornale Italiano di Endodonzia, Sept 2012;26(2):57-62.

20. Antibacterial activity of a new mineral trioxide aggregate-based root canal sealer.

Mohammadi Z, Giardino L, Palazzi F, Shalavi S.

Int Dent J 2012 Apr;62(2):70-3.

21. Comparison of the surface tension of 5.25% sodium hypochlorite solution with three new sodium hypochlorite-based endodontic irrigants.

Palazzi F, Morra M, Mohammadi Z, Grandini S, Giardino L.

Int Endod J 2012 Feb;45(2):129-35.

22. Laser application in tooth bleaching: an update review.

Mohammadi Z, Palazzi F, Giardino L.

Minerva Stomatol 2011 Apr;60(4):167-78. Review