



Atualização em Patologia Cirúrgica dos Maxilares: *Marx in Rio*

25 de março de 2017 | Windsor Flórida Hotel – Rio de Janeiro (RJ)

Chairman: Ricardo Lopes da Cruz, MD, TCBC

Co-Chairman: Cassio Eduardo Raposo do Amaral, MD



Este evento, programado para o final do mês de março/17, em dia único (sábado), irá abordar temas de destaque no âmbito das patologias cirúrgicas dos maxilares, e contará com a presença do Dr Robert Marx, MD, DDS (EUA), além de um corpo docente de convidados nacionais selecionados por sua grande experiência nesse campo da Cirurgia Maxilo-Facial.

A exemplo do *Simpósio de Distracção Osteogénica* que organizamos no ano de 2014; do *Simpósio sobre Reconstrução Mandibular* que organizamos no ano de 2015; e do *Simpósio sobre Fraturas Complexas do Esqueleto CrânioFacial* que organizamos no ano de 2016; pretendemos mais uma vez, que este seja um início de ouro do ano científico de 2017 aqui, na Cidade Maravilhosa

A inscrição nesse Curso obedecerá aos seguintes valores:

Taxa de Inscrição

- R\$ 800

Residentes, Fellows e outros Profissionais de Saúde

- R\$ 400

Estudantes (Acadêmicos de Medicina e Odontologia)

- R\$ 200

Informações e inscrições: Ana Cristina - 21 2266-4770 ou 2266-7996

Apoio:



Corpo Docente

1. Abel Silveira Cardoso, CD (Estomatologia-RJ)
2. André Caroli Rocha, CD (Cirurgia/Estomatologia-USP)
3. Antonio Albuquerque de Brito, CD, MD (Cirurgia-MG)
4. Cássio Eduardo Raposo do Amaral, MD (Cirurgia Sobrapar/Campinas-SP)
5. Eduardo Seixas Cardoso, CD (Cirurgia-UFF/NF-RJ)
6. Fabio Ramoa Pires, CD (Estomatologia-UERJ/UNESA)
7. Fernando Dias, MD (Cirurgia/INCa-RJ)
8. Fernando Lima, CD, MD (Cirurgia-HFSE)
9. Jacob Kligerman, MD (Cirurgia-RJ)
10. Luciano Lauria Dib, CD (Cirurgia/Estomatologia-SP)
11. Luis Eduardo Barbalho de Mello (Cirurgia-RN)
12. Mário Romañach, CD (Estomatologia-UFRJ)
13. Nivaldo Alonso, MD (Cirurgia/HC-USP)
14. Ricardo Lopes da Cruz, MD (Cirurgia/INTO-RJ)
15. Robert Marx, DDS (Miami-FL)
16. Sergio Miranda, CD, MD (Cirurgia-UNIFESP)
17. Terence Farias, MD (Cirurgia-INCa)
18. Wladimir Cortezzi, CD (Cirurgia-HFSE)

Convidado Especial:



Prof. Dr. Robert Marx

- Chief, Oral & Maxillofacial Surgery
- Professor of Surgery - University of Miami – Miller School of Medicine

Robert E. Marx, DDS, Professor of Surgery and Chief of the Division (Department Chairman) of Oral and Maxillofacial Surgery at the University of Miami Miller School of Medicine (Miami-Florida), is well known as an educator, researcher, and innovative surgeon.

Dr Marx received his dental degree from Northwestern University, completed a Dental Internship in the United States Air Force and acquired Specialty Training in Oral and Maxillofacial Surgery at the University of Miami, School of Medicine.

He is a Diplomate of American Board of Oral and Maxillofacial Surgeons and a reviewer of scientific articles for several prominent journals.

He has pioneered new concepts and treatments for pathologies of the oral and maxillofacial area as well as new techniques in reconstructive surgery.

As a researcher, he has made valuable contributions in the use of hyperbaric oxygen following radiation therapy and in the development of plateletrich plasma.

He also pioneered the clinical applications of recombinant human bone morphogenetic protein and stem cell use and was the first to identify what is now known worldwide as bisphosphonate-induced osteonecrosis of the jaws.



Robert E. Marx, DDS

His many prestigious awards, including the Harry S. Archer Award, the William J. Giles Award, the Paul Bert Award, and the Donald B. Osbon Award, attest to his dedication and commitment to the field of oral and maxillofacial surgery.

His recent textbook "Oral and Maxillofacial Pathology. A Rationale for Diagnosis and Treatment" has also won the American Medical Writers Associations Prestigious Book of the year Award and his most recent textbook "Platelet Rich Plasma: Dental and Craniofacial Applications" has just been released.



ROBERT MARX NA ACADEMIA NACIONAL DE MEDICINA

(5^a 23/03/17 – 18-20 h – com entrada franca para todos os inscritos no Simpósio)

Tissue Engineering to Reconstruct Tumor Related Defects in Oral and Maxillofacial Surgery (1)

Robert E. Marx, DDS

Professor of Surgery and Director of Research
Chief, Division of Oral and Maxillofacial Surgery University of Miami School of Medicine

PROGRAMA PRELIMINAR PROGRAMA AINDA SUJEITO A PEQUENAS MODIFICAÇÕES

07:30 h – Abertura da Secretaria e entrega de pastas (Inscrições só se houver vagas)

08:00 h – Abertura e Boas Vindas (Ricardo Cruz e Cássio Eduardo R Amaral)

08:10 h MESA 1 – Pathology I

08:10 h Ameloblastoma - Fábio Ramoa

08:30 h Osteosarcoma – Terence Farias

08:50 h Extreme Size Tumours - Robert Marx

09:10 h Debate (30')

Moderadores: Luis Eduardo B de Mello e Luciano Lauria Dib

09:40 h Conferencia 1

Complex Soft Tissue and Bone Reconstruction

Robert Marx (3)

10:10 h Intervalo 1

10:40 h Conferencia 2

Drug Induced Osteonecrosis of the Jaws (DIONJ) and the *Position Paper* on Bisphosphonate-Related Osteonecrosis of the Jaw 2009 Update (AAOMS)

[Robert Marx](#)

11:10 h MESA 2 – Osteomyelitis-Osteoradionecrosis-Osteonecrosis of Jaws

11:10 h Osteomyelitis of the Jaws – [André Caroli](#)

11:30 h Osteonecrose associada a medicamentos antireabsortivos – [Abel Cardoso](#)

11:50 h Hyperbaric Oxygen and Osteonecrosis of the Jaws - [Robert Marx \(5\)](#)

12:10 h **Moderadores:** [Águida Aguiar e Márcio A Lopes](#)

12:40 h Intervalo para o Almoço

14:00 h Conferencia 3

Straightforward Obtainment of Stem Cells to Combine with rhBMP for Continuity Reconstructions of the Mandible and Maxilla

[Robert Marx](#)

14:30 h Mesa 3 – rhBMP for Reconstructions of the Mandible and Maxilla

14:30 h *Predictable Horizontal and Vertical Ridge Augmentations Without the Use of Autogenous Bone Using rhBMP-PRP-Allograft Bone* – [Antonio A Brito](#)

14:50 h rh-BMP2 nas fissuras alveolares – [Nivaldo Alonso](#)

15:10 h rh-BMP2 nos defeitos de continuidade mandibular – [Ricardo Cruz](#)

15:30 h Debate

Moderadores: [Robert Marx e Sérgio Miranda](#)

16:00 h Homenagem ao Dr Marx e Sorteios

16:10 h Intervalo 2

16:40 h MESA 4 – Pathology II

16:40 h Lesões de Células Gigantes – [Mário Romanach](#)

17:00 h Tumor Odontogenico Ceratocístico – [Eduardo Cardoso](#)

17:20 h Displasia Fibrosa e Querubismo – [Cássio Eduardo Raposo do Amaral](#)

17:40 h Debate

Moderadores: [Fernando Lima](#) e [Sylvio de Moraes](#)

18:10 h Conferencia 4 (de Encerramento) – A Importancia da Interdisciplinaridade

[Abel Cardoso](#)

18:30 h – Homenagem e Encerramento (Ricardo Cruz e Cássio Eduardo R Amaral)