

23 Years of implant dentistry. Science, predictability and patient satisfaction

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Dental implants exist in the world since ever. In a scientific evidence based approach they started with professor P I Branemark in the sixty's. Today there are so many differences. We have so many implant shapes, implant surfaces, connections, but how predictable are they performing? How predictable implant surgery and implant restorations can be?

The aim of this presentation is show a 23 years follow up of implant cases with a scientific and systematic approach in simple to difficult cases evaluating full success of patients and dentist satisfaction

Biography:

Roque Braz de Oliveira, graduated from dental school in Portugal, started his practice in Lisbon, Portugal in 1996. In 1999 he went to NYUCD for the Post graduation in prosthodontics for international students. In 2000, he started the implant program and finished in 2002.

In the past six years he is faculty in the department of Periodontology and implant dentistry at New York University Dentistry, invited faculty at Faculdade de Medicina Dentaria de Lisboa and at Instituto Superior das Ciencias da Saude

He presents in many countries; main topic is implant Dentistry. Published clinical investigation and long term clinical results in the most important scientific Academies.