



# SUMMARY SEMINAR EACim 2023

After the 3<sup>rd</sup> international congress held in Paris last June, EACim has just organised its 2<sup>nd</sup> major event for 2023. This was a seminar on ceramic implant prosthetics in partnership with the Société de Médecine Dentaire Belge (SMD), which took place in Brussels in September at the Hotel Le Plaza.

EACim is very proud to announce the success of this event, which brought together no fewer than 120 colleagues from all over the world (Europe, Israel, Africa, Japan, etc.) to attend lectures by international experts who gave an exhaustive presentation of the different options for prosthetic reconstructions on different zirconia implant systems.

The morning session was moderated by Dr Pierre Delmelle (SMD Scientific Committee); Dr Pascal Eppe (Belgium), after highlighting the impact of zirconia implants in the concept of immunointegration in modern implantology, showed us the interest of numerous implant-prosthetic

solutions to meet the reconstructions he proposes exclusively on zirconia implants in his daily practice.

Dr Fabrice Baudot (France) reviewed the evolution of prosthetic concepts on zirconia implants and the notion of biomimicry. His expertise in periodontal and implant microsurgery has led him to develop a therapeutic concept aimed at improving patients' quality of life, in which he integrates the zirconia implant. He showed that ceramic implantology has now reached maturity, and is able to offer prosthetic solutions adapted to all clinical situations.

He addressed the notion of biomimicry in implantology, and showed that zirconia implants now enable us to offer restorations that are closer to the natural tooth.

In the afternoon session, moderated by Dr Selena Toma of UCL: Dr Marcel Wainright (Germany), associate professor at the University of Seville and world-renowned







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professionals, demonstrates the dynamism of ceramic implantology, supported by the EACim's educational mission.

Ceramic implantology is on the road to maturity, offering a serious alternative to titanium and a preventive approach to peri-implantitis, with implant-prosthetic components closer to the natural tooth.

The EACim would like to thank all its loyal partners for supporting this event and helping to advance the practice of zirconia implantology.

We would like to inform you of a similar event to be organised by EACim in Madrid on 15 June 2024 at the University of La Salle in partnership with SCOI (Sociedad Científica de Odontología Implantológica).

We hope to see many of you at this seminar.

We encourage you to join the EACim by becoming a member, and to follow with us the path of the future of implantology.

clinician, underlined the important role that zirconia implants can play in the preventive strategy against peri-implantitis. Through a number of clinical cases, he showed how zirconia implants could be the solution for treating complex situations following implant failures.

Dr Marc Nacar demonstrated that zirconia implantology is perfectly adapted to modern treatment plans by integrating digital treatment flows for prosthetic restorations. Zirconia implant systems have fully embraced the digital approach to implantology, and today offer simple, reliable solutions that improve the quality of life of patients and the entire treatment team.

This seminar, attended by young students, researchers and numerous pro-



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