



Your dentist
Dr Szabolcs Mártha

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Curriculum Vitae

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Curriculum Vitae

Name: Dr. Szabolcs Mártha
Present status: Dentist, DMD. GDC: 181834
Date of birth: 30 January 1981.
Place of birth: Budapest
Citizenship: Hungarian

Education

University: 1999-2004 Semmelweis Medical University,
Hungary
Faculty of Dentistry
Professional exam: 2004 Semmelweis Medical University, Hungary
Faculty of Dentistry, became General Dentist
2007 Semmelweis Medical University, Hungary
Faculty of Dentistry, Specialist in dental and
mouth diseases

Qualification

Dental Medical Doctor (DMD) Semmelweis Medical University,
Faculty of Dentistry

Specialized in general dentistry, conservative dentistry, cosmetic
dentistry and prosthodontics.

Professional Experience

Following completion of his studies at the Dental Faculty of the Semmelweis Medical University in Budapest in 2004 Dr. Martha passed his dental exam in conservative and prosthetic dentistry.

For 3 years he was a resident at the Clinic of Prosthodontics.

As a dentist of the university and working at private clinics he gained extensive experience in general dentistry, conservative dentistry and prosthodontics in Hungary, in Great Britain and Ireland.

He is a fellow of the British, Irish and the Hungarian Dental Councils. He speaks English and German.

Further Qualifications

Nobel Biocare implant - prosthetic training, 2012

Preparation technique of aesthetic shoulder for crowns and veneers, 2013

Smylist® Complete Smile Design - learning and workshop, 2014

Long Term Implantology Nobel Biocare Symposium Budapest, 2014

All-on-4® surgical protocol with Armando Lopes, 2016

Long Term Implantology - Function and esthetics in implant dentistry, 2016

ew of
a few of
his cases
cads



Cosmetic correction of teeth with individual CAD/CAM crowns due to gum recession and cervical erosion.

CAD/CAM crowns are exceptionally strong, it is often referred to as 'white steel'. They are currently the best value for money.





Overbite correction with special preparation of new solo CAD/CAM crowns that perfectly hide the upper right implant and the gum recessions on both sides.



Smile enhancement using 'Hollywood white' CAD/CAM crowns that provide exceptional aesthetic results.





Zirconia crowns are not only ideal to replace old metal-fused crowns but are also perfect to close gaps between the incisors. They are metal-free and strong which means they resist breaking and chipping. They also have low thermal conductivity eliminating sensitivity to fluctuations of hot or cold.





Change of old metal-fused crowns to new CAD/CAM solo crowns while making sure the size of the new crowns fit and function well.



The gap on the side was replaced by implants and all remaining teeth were crowned. The porcelain-fused to metal crowns were made specifically to correct the extreme cross-bite the patient had.





Single tooth replacement of upper right lateral incisor with a CAD/CAM bridge. The canine unit of the bridge replaced the old bulky metal-fused crown. The upper left lateral incisor has also been replaced by a new crown. The patient plans to return for another session to correct the lower chipping.





Tetracycline caused discoloration of teeth



E.max individual crowns corrected the surface, the alignment and the colour



Overbite with crowded teeth that were out of alignment were corrected with CAD/CAM crowns. The old upper incisor was also replaced with a new crown that perfectly sit with the others.





Old fillings and caries in the front region
needed a full cosmetic makeover



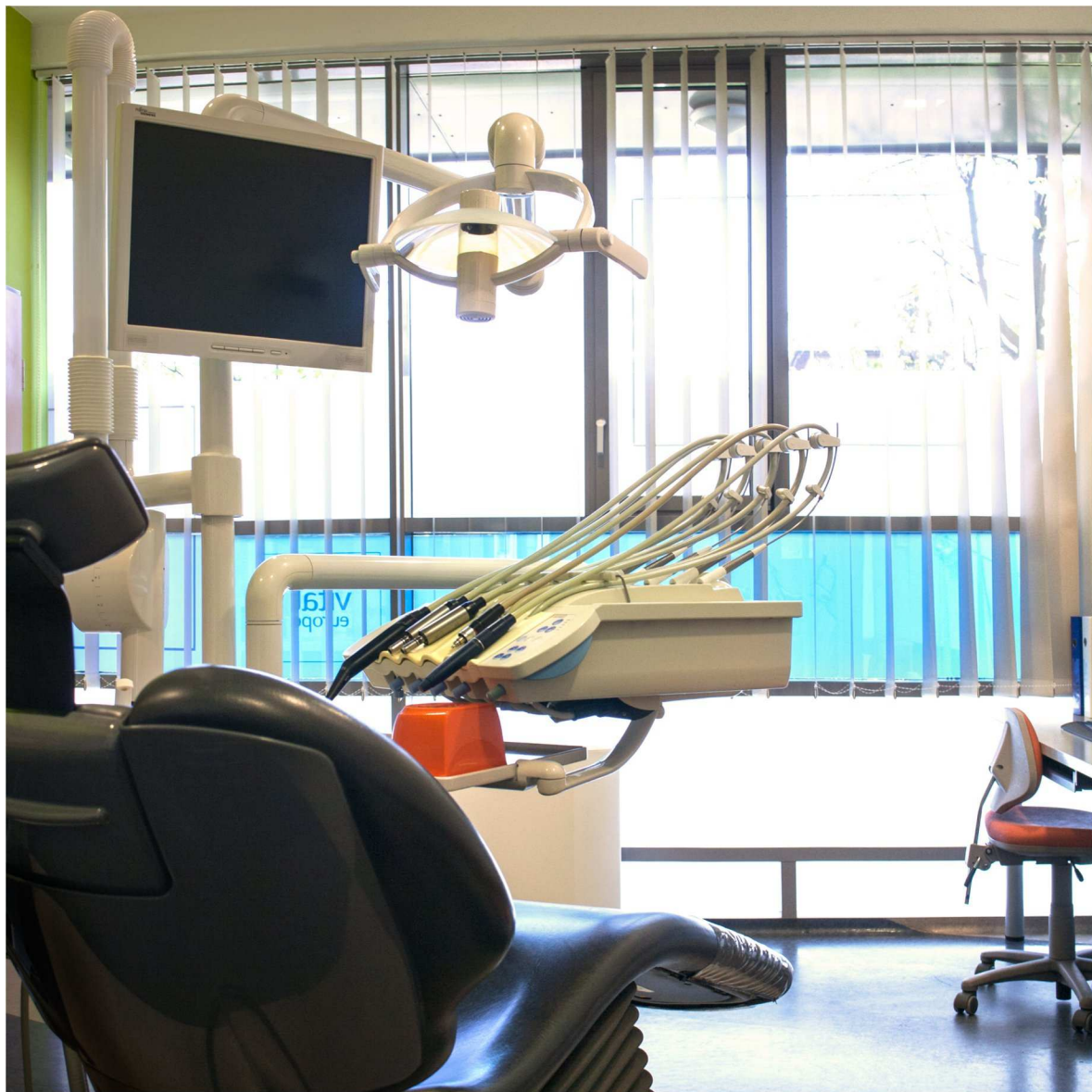
Amazing transformation with translucent
E.max metal-free crowns



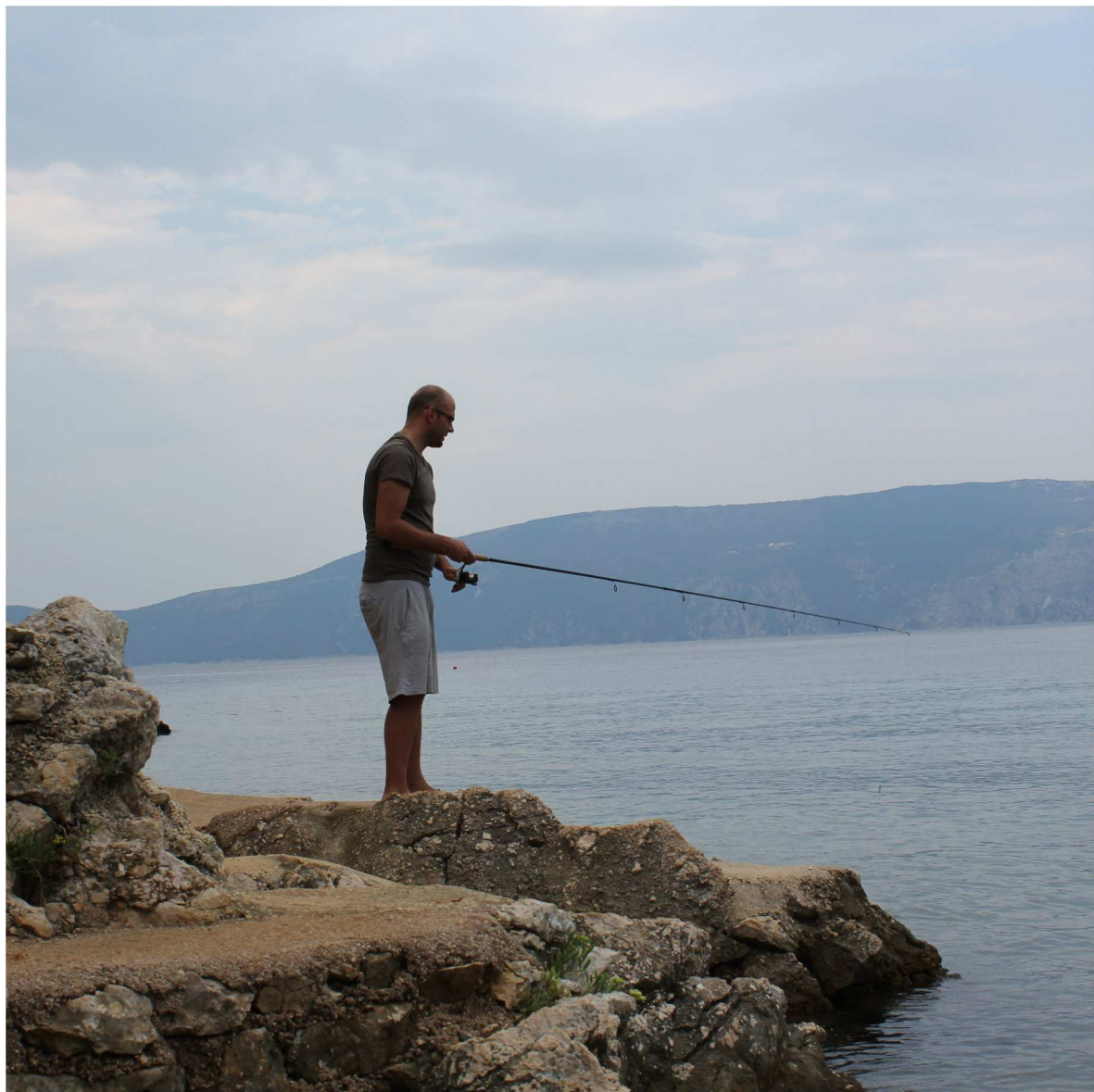
let us introduce you
to our
Budapest clinic





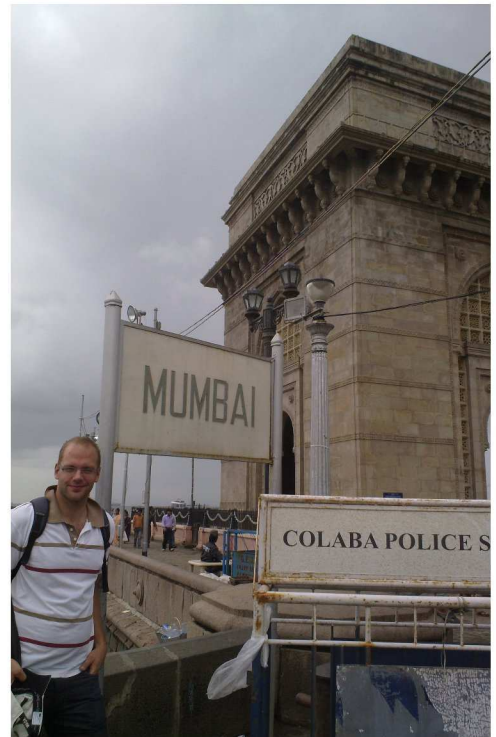


some
personal
moments

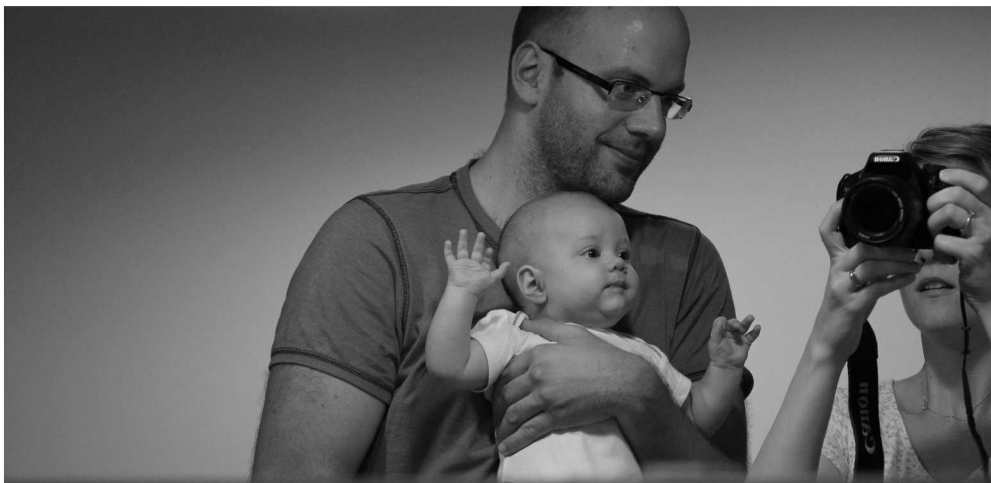




Life outside dentistry:
Family, sailing and travelling







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