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Stable alveolar bone implant reconstructive integration natural

Introduction: In a relentless pursuance of perfection and a definitive solution for long term stability of tissues around dental implants, the author will present an exceptional concept - the 'SABIRIN', Stable Alveolar Bone Implant Reconstructive Integration Naturally; a unique philosophy encompassing the sequential and codified reversal of the bone back to its original 3-D Engineered Divine Osseo-architecture by incorporating the 5 in 1 modus operandi: 'a major paradigm shift in re-establishing the natural spiritual union of the form and function.

Analysis: Loss of teeth always leads to the shrinkage of jaw bone at the extraction site with a 50-70% bone loss in height and width over a period of 2-4 years resulting in unaesthetic facial lines, increase in size of maxillary sinus, over closure, prognathic appearance, reduced horizontal labial angle of lip, loss of tone in muscles of facial expression causing functional, anatomical and cosmetic problems. A typical patient, with existing edentulous areas and desiring implant treatment doesn't have adequate bone to permit implants to be placed into normal root locations. This atrophy is a dynamic functional loss as the bone heals and changes from stress bearing to non-stress bearing bone for implant placement.

SABIRIN modules: Bone renaissance implant placement with especial osteotomes, soft tissue manipulation, vascularized osteotomies, sinus & onlay grafts, piezo-surgery, autologous growth factors & stem cells.

Results: The refurbishment of patients to innate curve, contour, aesthetics and function is achieved by using SABIRIN components which resurrect the lost contours of hard and soft tissues with a long-term, esthetic predictability.

Biography

Mahmood Qureshi is BDS, FAID (USA), FPFA, FICD, BS, CRD (London), Founder President, Pakistan Academy of Implant Dentistry, Director, MQI- the International Institute of Implant & Reconstructive Surgery. MQ is one of the acknowledged international mentors and a leading dental implant & oral reconstructive surgery expert. He has developed and modified several surgical techniques and instruments and is the originator of the '2 IC' Universal Concept and 'SABIRIN'- a unique philosophy of treating the untreatable patients. He has developed MQMET - a revolutionary and an innovative implant placement system. Founder of the "1 year" post graduate curricula in Implantology; Editor of the International Journal of "IMPLANTS"; An International course presenter; has lectured extensively & conducted over 1000 professional presentations on Implantology in 5 continents.

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