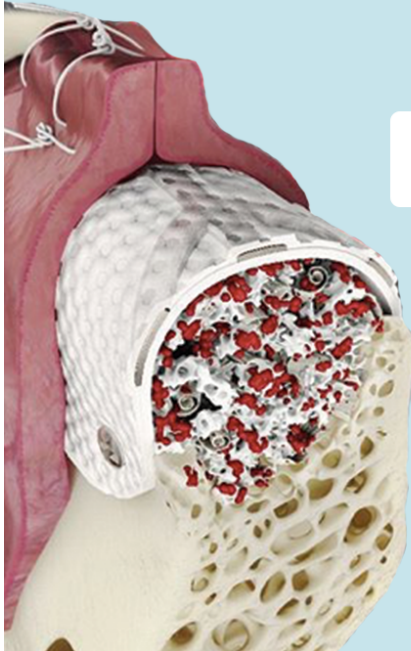


PROTOCOLO ROG

de 15 pasos

Con el Dr. Sasha Jovanovic's



Cytoplast Ridge Augmentation

Regeneration!
UNA CELEBRACIÓN DEL AVANCE
CIENTÍFICO EN ROG

1. Establish **periodontal health** in natural dentition.
2. Prepare **soft tissues** in the GBR/implant site before, during and/or after treatment **to increase mucogingival thickness and keratinization**.
3. **Full-thickness flap elevation** (remote or papilla preservation).
4. **Clean and perforate** bone surface.
5. **Release periosteum** to advance flap to achieve tension-free closure.
6. **Trim membrane** – native collagen (Horizontal GBR) o dPTFE (Horizontal/Vertical GBR).
7. **Harvest autogenous bone** with scraper and place in saline/blood.
8. **Prepare xenograft** with saline/blood.
9. **Mix bone graft** in a 1:1 ratio of autograft to xenograft.
10. Apply and **fix membrane** with suture/tacks/screws.
11. Place **bone graft** mixture.
12. **Adapt and fix membrane** to cover the complete bone graft.
13. Advance flap and **close using dPTFE suture** with horizontal mattress and single interrupted.
14. Temporize site with no tissue contact.
15. Allow healing period of 6+ months for horizontal GBR cases and 9+ months for vertical GBR cases.