

CASO CLINICO QUANTUM ADHESIVE - INJERTO GINGIVAL LIBRE



SELECCION DE CASO

Dr. Guillermo Rojas

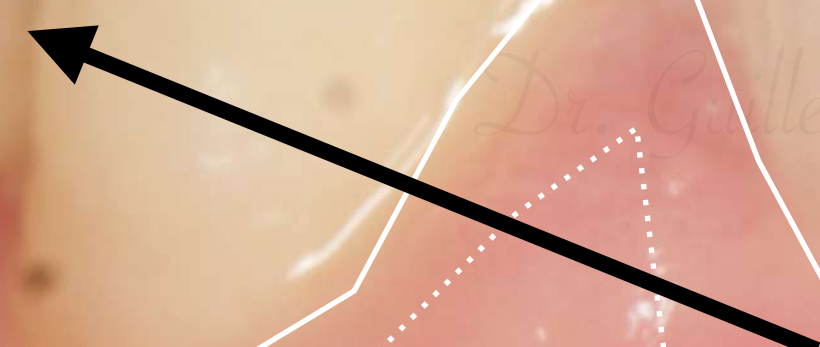
Dr. Guillermo Rojas



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ENCIA LIBRE



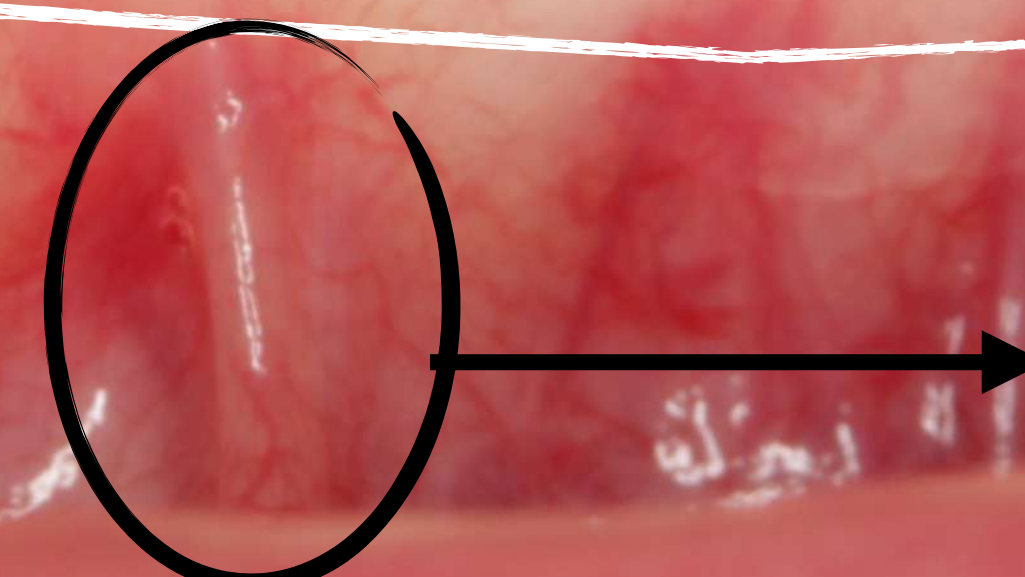
**LINEA
MUCOGINGIVAL**



ENCIA ADHERIDA



FRENILLO



PREPARACION DEL LECHO RECEPTOR



Dr. Guillermo Rojas

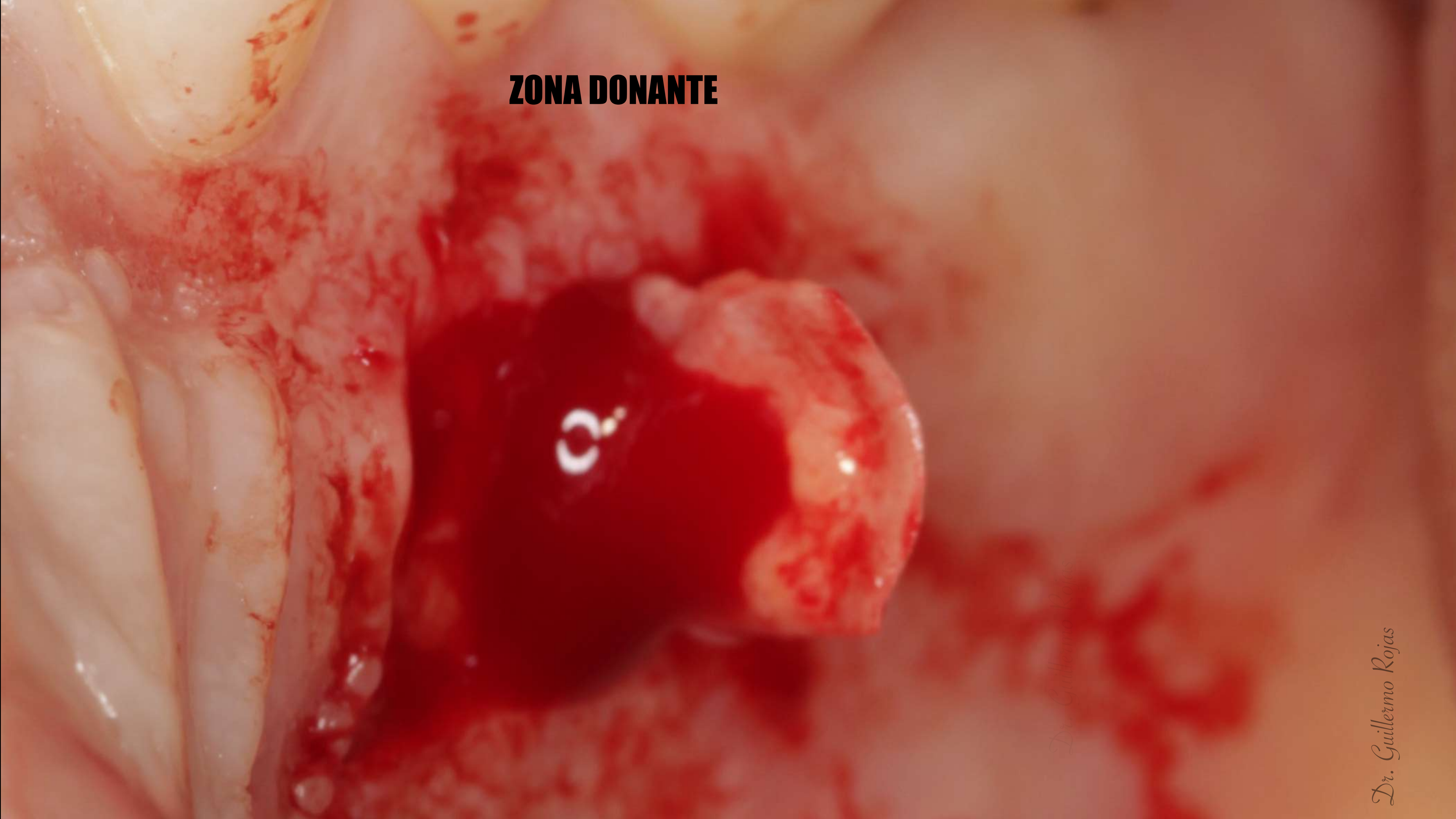
**PREPARACION DEL LECHO
RECEPTOR**



**ELIMINACIÓN DE
FIBRAS
MUSCULARES**

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ZONA DONANTE



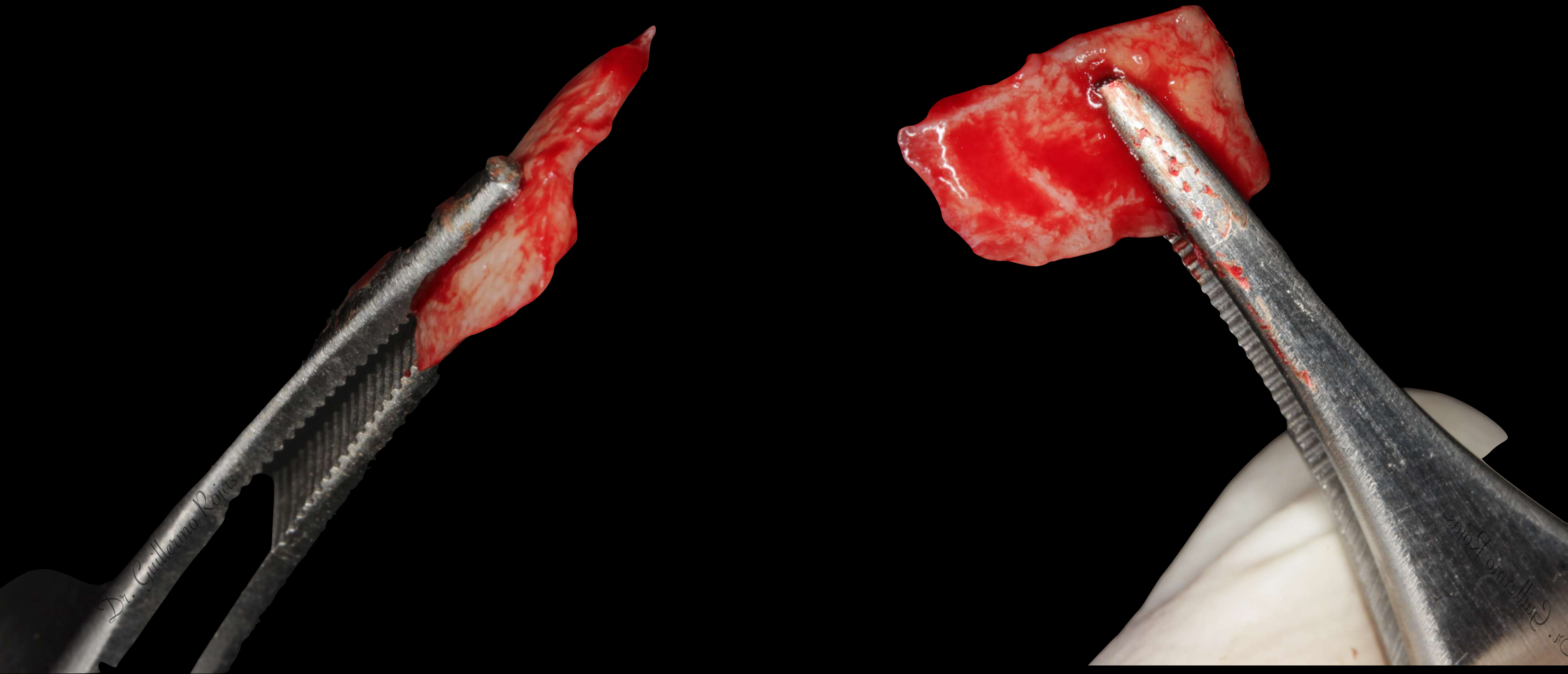
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ZONA DONANTE - APLICACION DE CUANTUM ADHESIVE ORAL



INJERTO GINGIVAL LIBRE



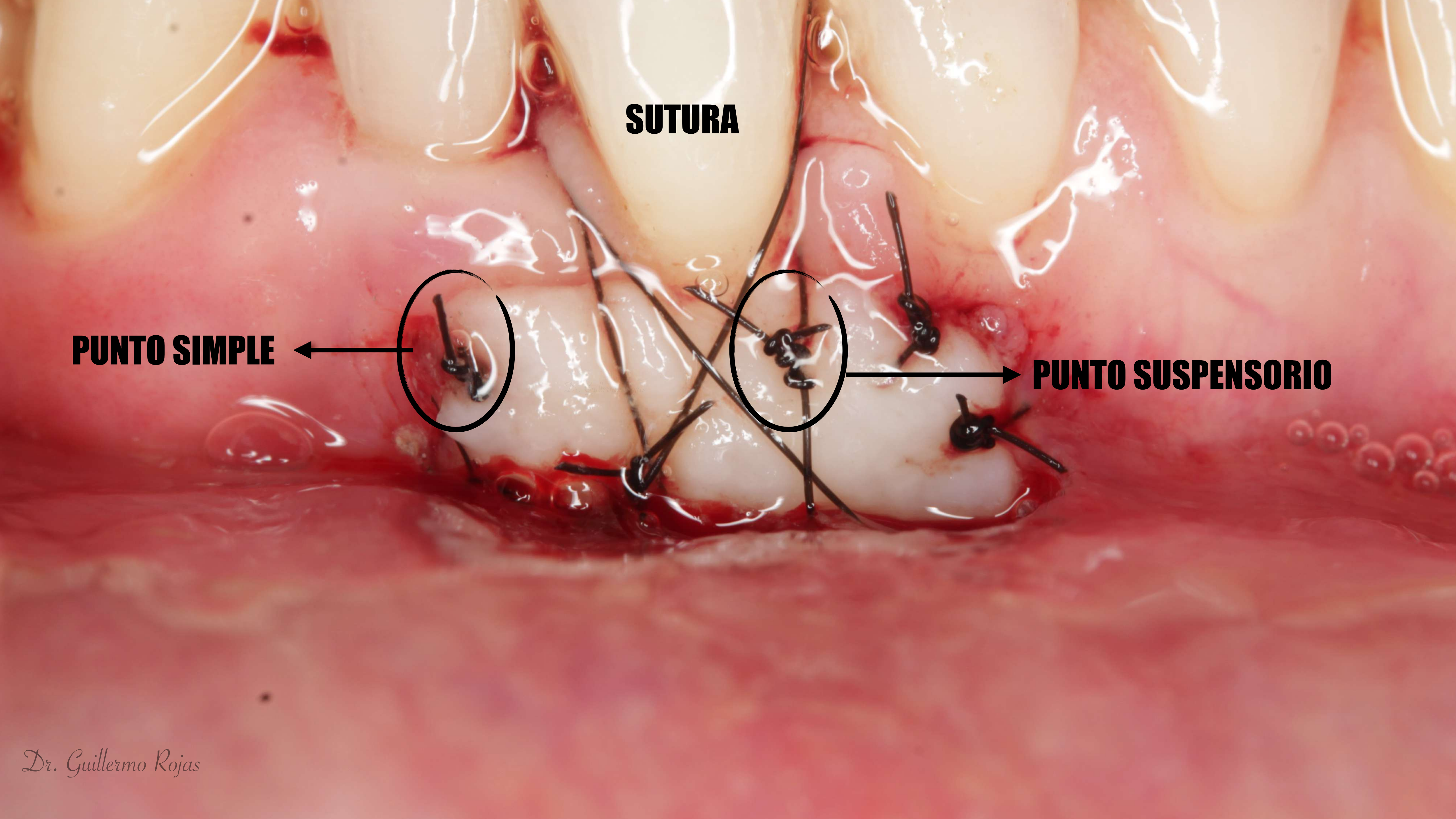
SUTURA



SUTURA

PUNTO SIMPLE

PUNTO SUSPENSORIO

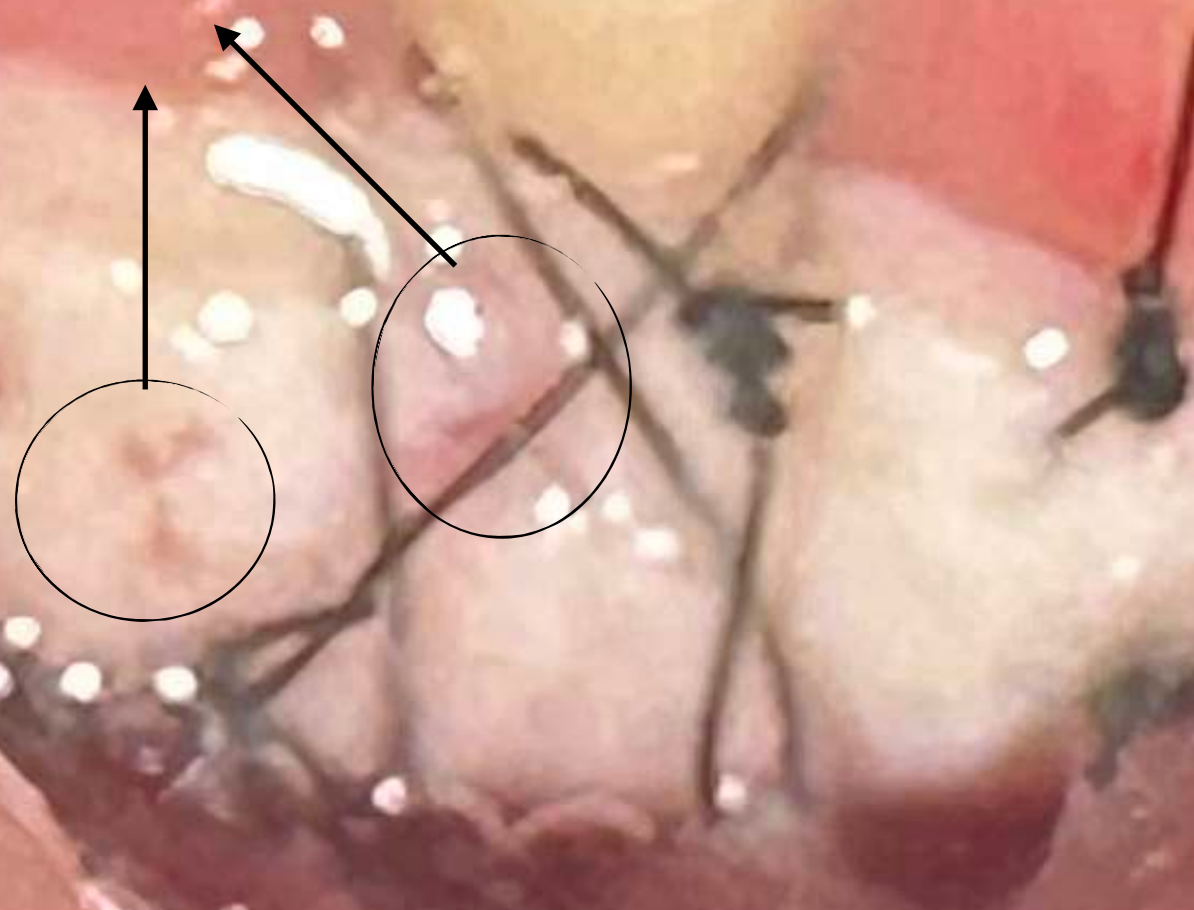


REVISION A LOS 7 DIAS



REVISION A LOS 7 DIAS

ANASTOMOSIS DE VASOS SANGUINEOS



REVISION A LOS 14 DIAS - LECHO RECEPTOR



REVISION A LOS 14 DIAS - LECHO RECEPTOR



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REVISION A LOS 14 DIAS - ZONA DONANTE



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REVISION A LOS 14 DIAS - ZONA DONANTE



CUANTUM ADHESIVE ORAL



Dr. Guillermo Rojas

A clinical photograph showing a dental procedure on a patient's upper teeth. A metal surgical instrument, likely a periodontal probe, is being used to examine the gingival tissue. The gingiva is red and inflamed, with visible bleeding. The teeth are white and appear to be part of a dental arch. The text "REVISION A LOS 21 DIAS - LECHO RECEPTOR" is overlaid on the image.

REVISION A LOS 21 DIAS - LECHO RECEPTOR

An intraoperative photograph showing a dental implant site 21 days after surgery. The implant is a cylindrical, light-colored structure. The surrounding tissue is a healthy pink color, indicating good healing. There are some small, dark spots on the tissue, possibly remnants of sutures or minor bleeding. The overall appearance is clean and well-maintained.

REVISION A LOS 21 DIAS - LECHO RECEPTOR

REVISION A LOS 21 DIAS - ZONA DONANTE

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COMPARATIVA

