LIVE STREAMING SURGERY

Jan 23rd 2019

New frontiers in bone regeneration: where are we now?

Simplified antrostomy design (S.A.D. Technique) in maxillary sinus surgery: lateral approach and simultaneous horizontal augmentation

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Dr. Gabriele Rosano

Pz. S.S. - ASA1 - M – Age 56

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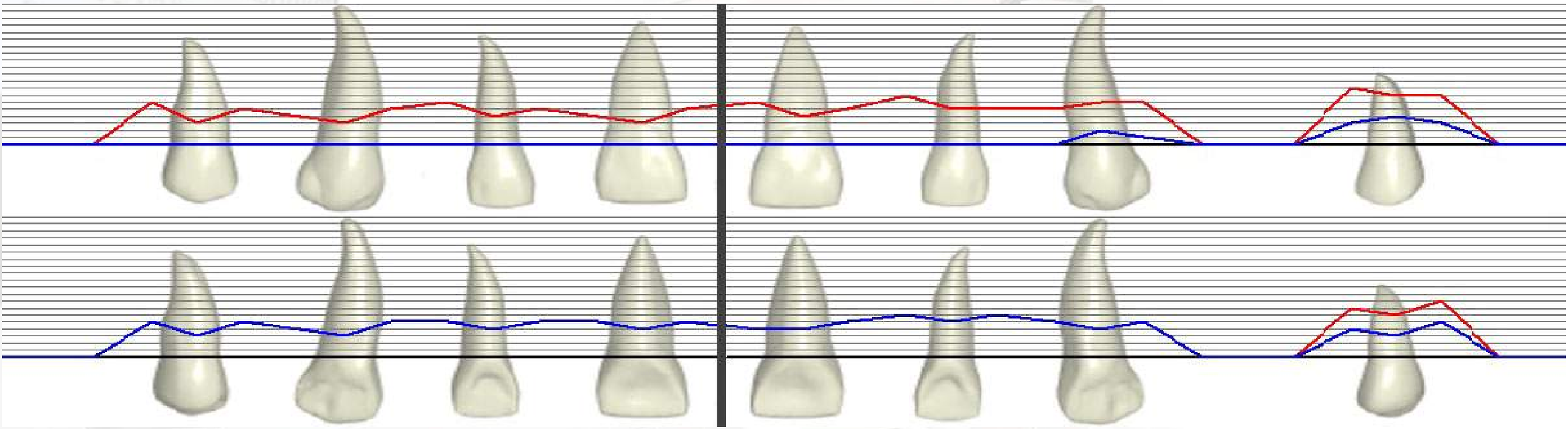






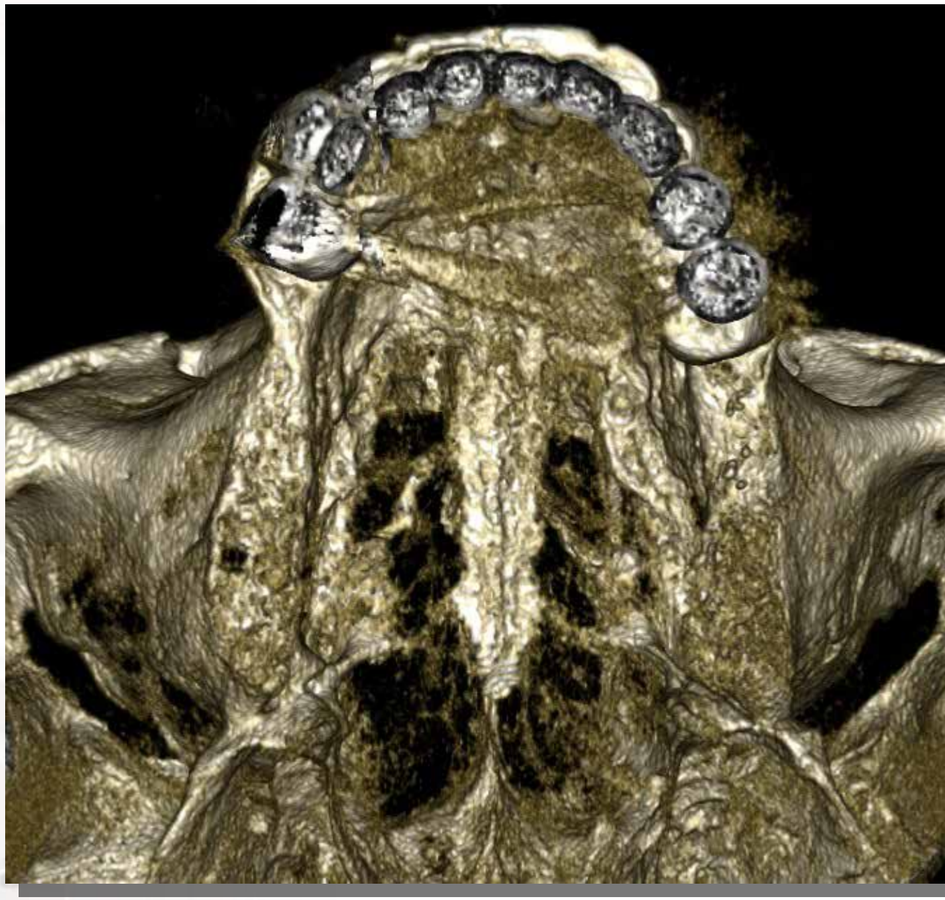
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Periodontal chart



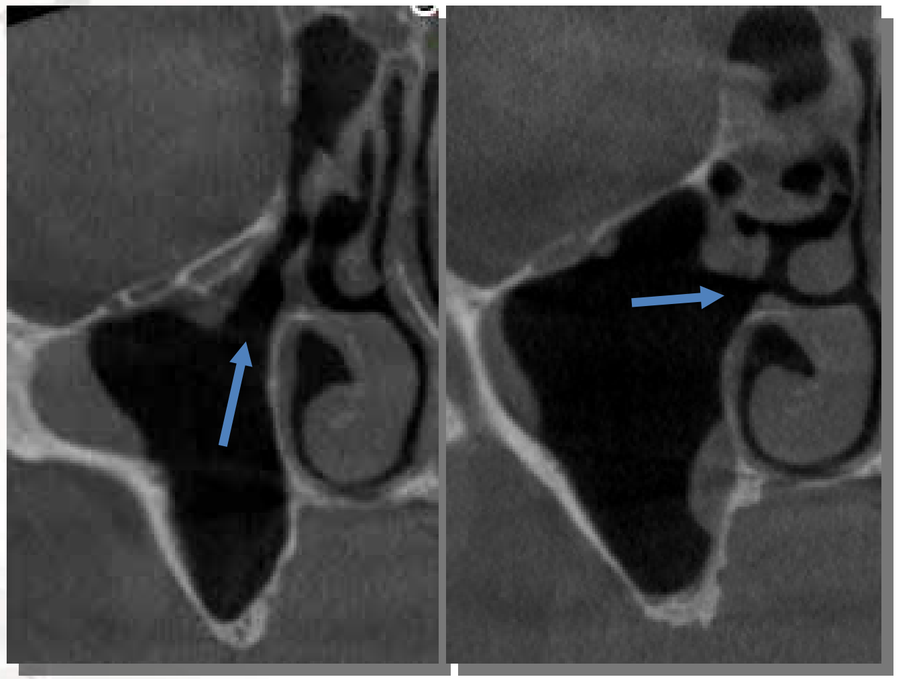



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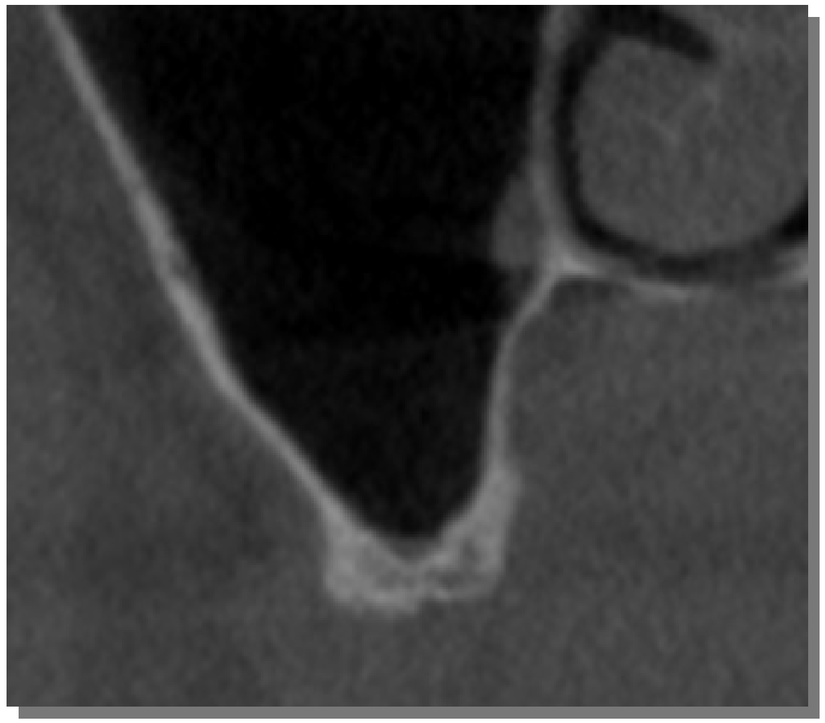


Ostium patency

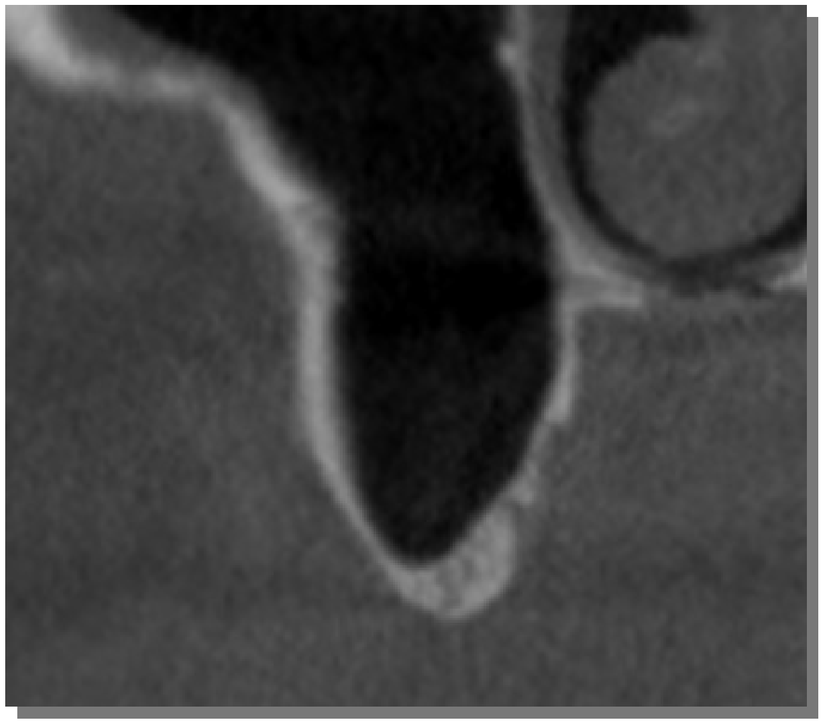




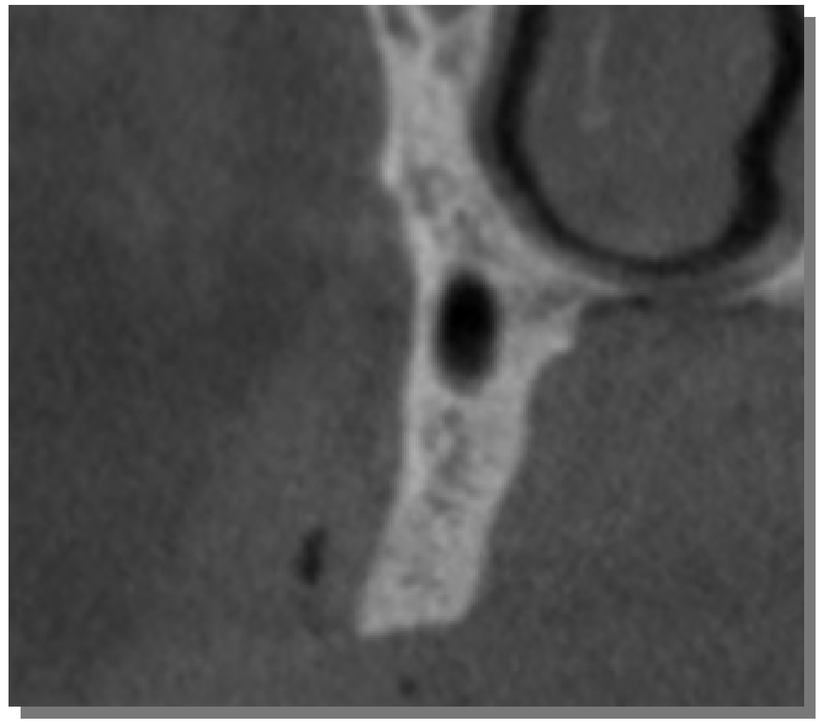
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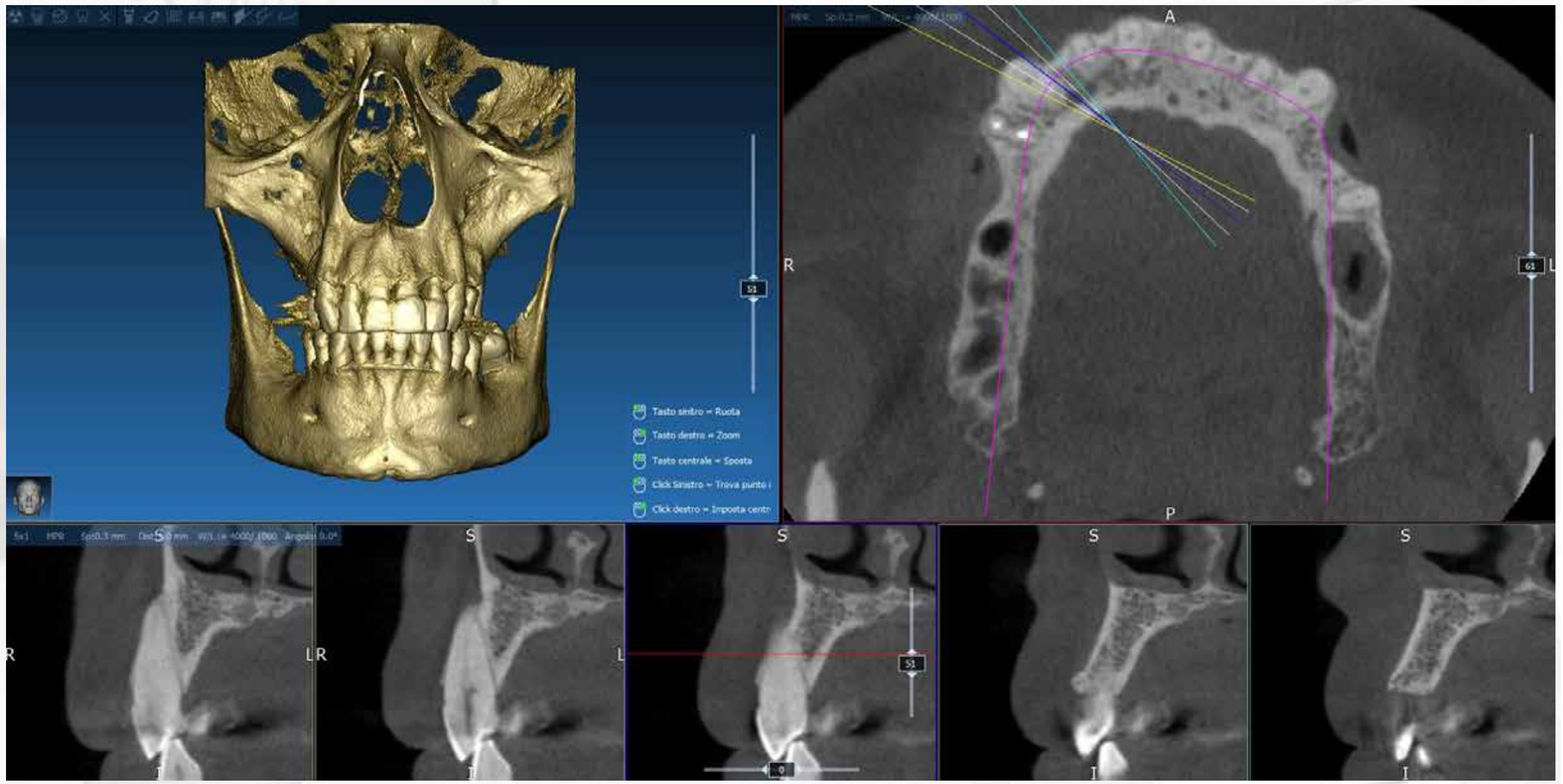
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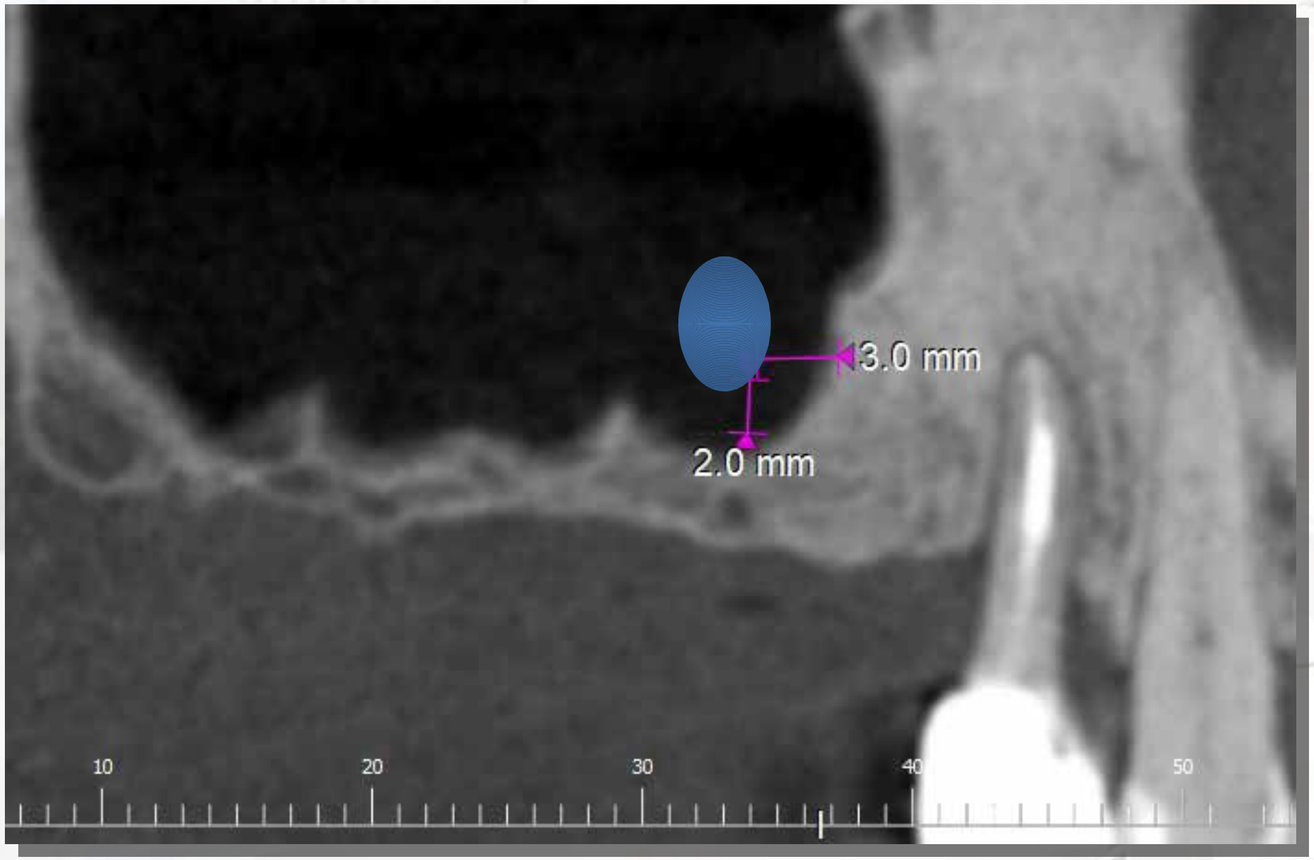


Simplified Antrostomy Design (S.A.D.):

a novel antrostomy design to facilitate maxillary sinus membrane elevation

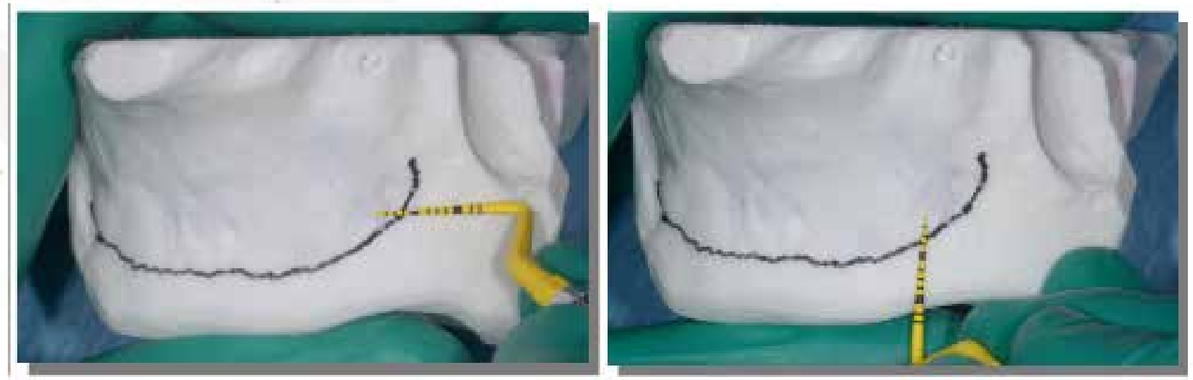
Testori T, Wallace S, Invernizzi M, Vercellini N et al.

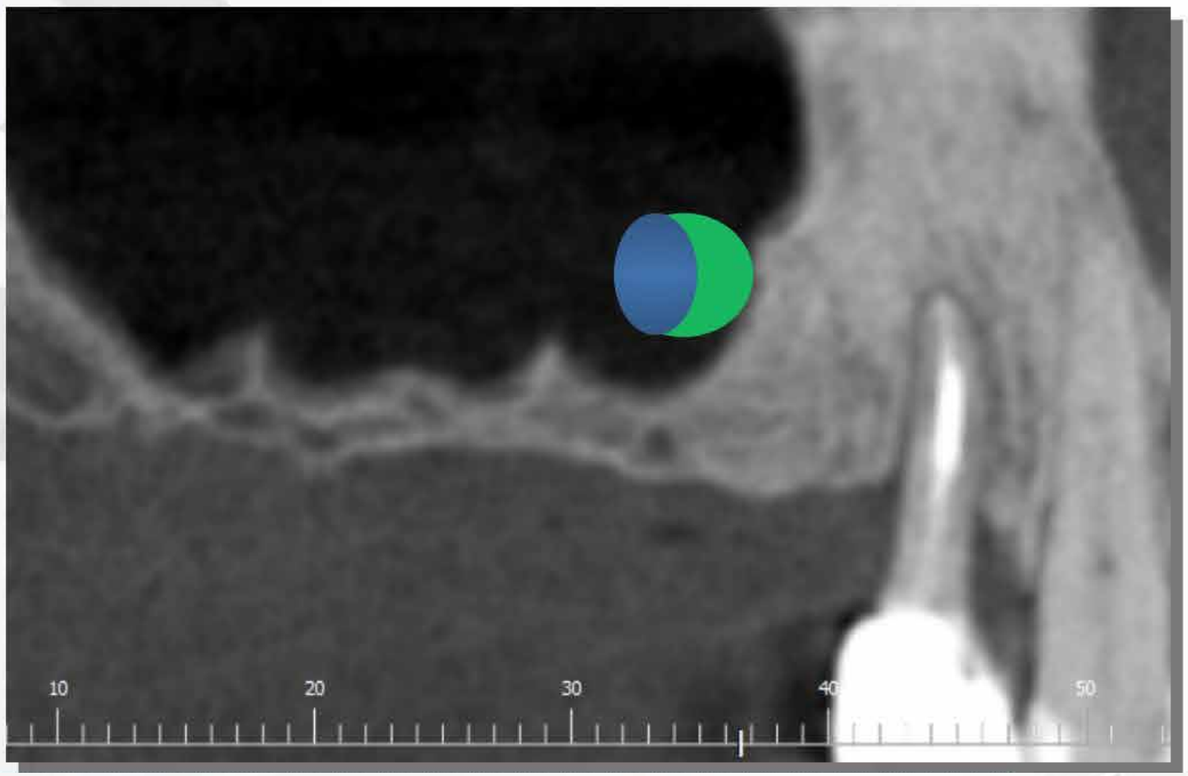
In manuscript 2018



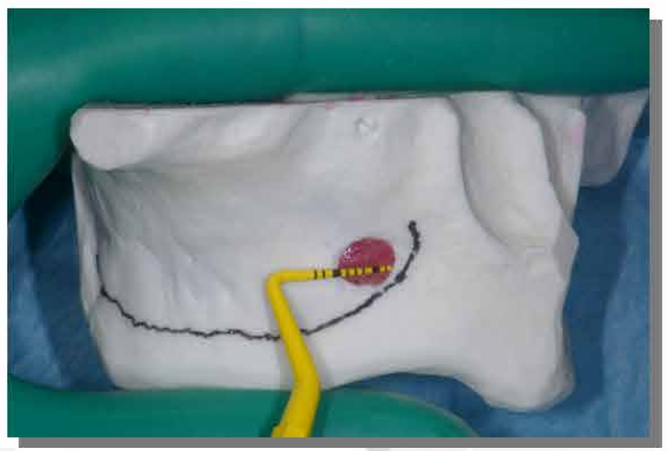
1. Micro antrostomy in order to reach the membrane

Starting:
- 2mm apical to the sinus floor
- 3 mm distal from sinus mesial wall

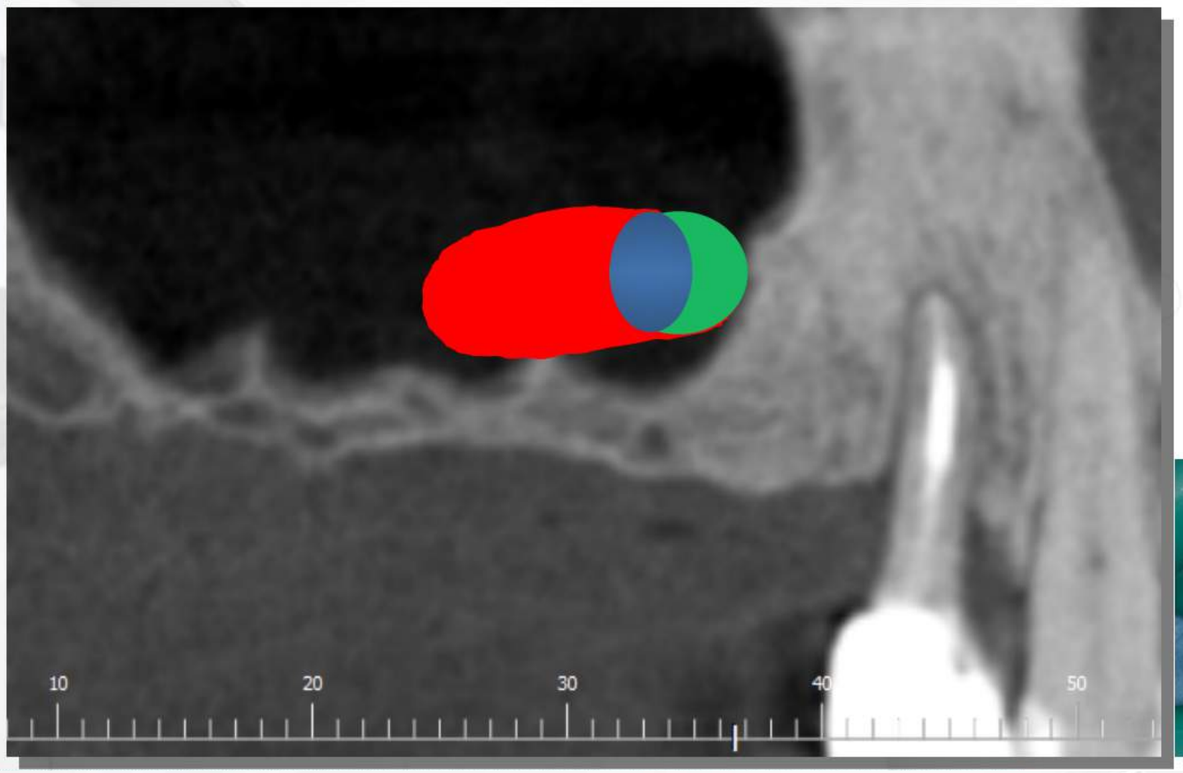




2. Enlarge the antrostomy in order to reach the mesial sinus wall

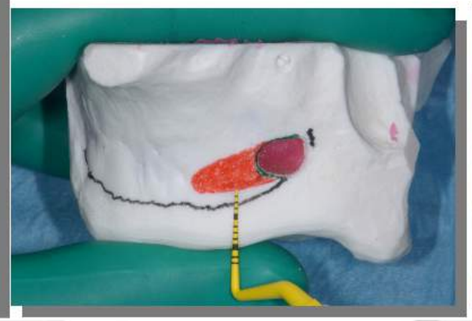


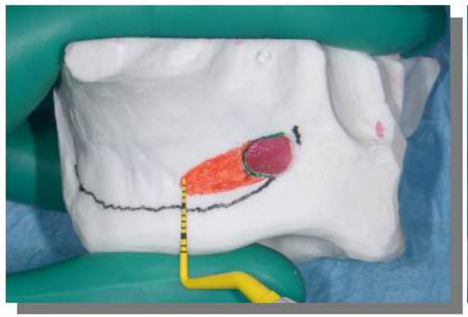




3. Complete the antrostomy

- Start with mesio-distal dimension of 10-15 mm
- Enlarge distally if needed







LIVE STREAMING SURGERY

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Watch the Live streaming surgery on Wednesday, Jan. 23rd , 2019

11.00 UTC (GMT) (London Time Zone)
12.00 UTC (CET) +1 hour (Rome Time Zone)
13.00 UTC (EET) +2 hour (Athens Time Zone)
14.00 UTC (MSK) +3 hour (Moscow Time Zone)

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