



Why Gelcide Essentials

Essential oils that adhere to the mucosa for use in the oral cavity

- Inflammation disappears and pockets become smaller!
- Visible and tangible success for both patient and doctor!
- Lasting feeling of freshness !
- Application once or twice a year is enough!
- Ready-to-use solution, particularly quick handling ! The clou... bag closed!
- Applied as a liquid, GELCIDE products seals every corner of cleaned gum pockets in a matter of seconds
- Significant improvement often within 24 hours with a lasting feeling of freshness
- After 12 to 25 days the protective film has dissolved, securely sealed the bag was able to heal protected

Film-forming proven, patented combination of medicinal resins

- 23 Anti-inflammatory essential oils including: thyme, tea tree, camphor, ylang-ylang.....

Indications:

- Treatment of periodontal pockets
- Periodontitis prophylaxis
- Protection of oral mucosal lesions



What is Gelcide Essentials?

- Similar to Gelcide but the antibiotic is replaced by essential oils.
- Patented combination of 23 essential oils of which 4 contribute more than 95%
- It lasts much longer than traditional Gelcide.



Blister content:

*1 Bottle containing 1.5 ml of essential oils,
solution with copolymers and alcohol*

1 Syringe

1 blunt needle

GELCIDE ESSENTIAL	GELCIDE
Antimicrobial activity thanks to essential oils	Antimicrobial activity thanks to the Piperacillin/Tazobactam combination
Film formation a little slower	Very fast film formation
Taste of essential oils - pleasant freshness	It tastes like medicine
Mild and sustainable	Fast and very powerful
Ready to use - No mixing required	Mixing needed before application

Gelcide Essentials in ridge preservation

Before



After



Gelcide Essentials in ridge preservation

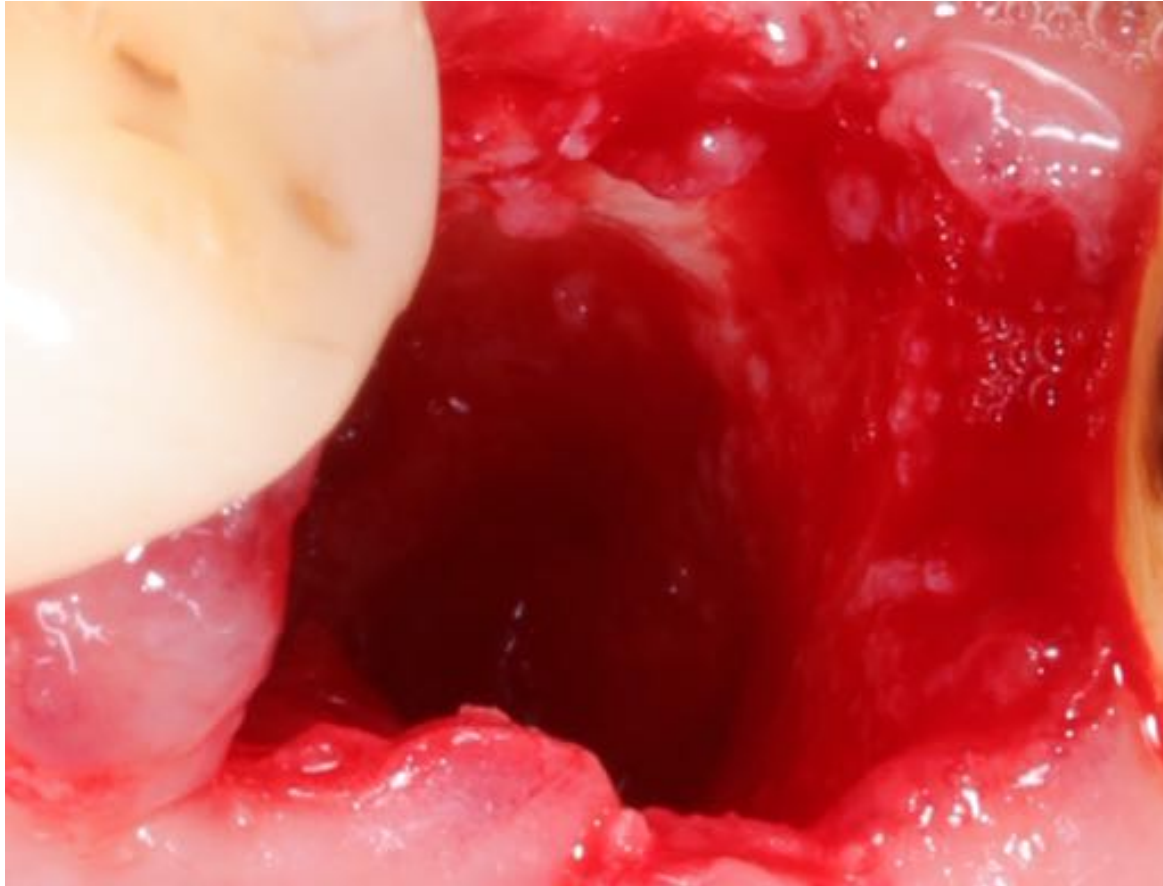


33 old female patient came with Root Fracture



Hemisection for extraction

Gelcide Essentials in ridge preservation



Minimally traumatic extraction



Grafting of the alveolus with DBBM

Gelcide Essentials in ridge preservation



Wound closure with XCM



Wound coverage with Gelcide Essentials

Gelcide Essentials in ridge preservation



24 hour post-op



Gelcide Essentials in ridge preservation

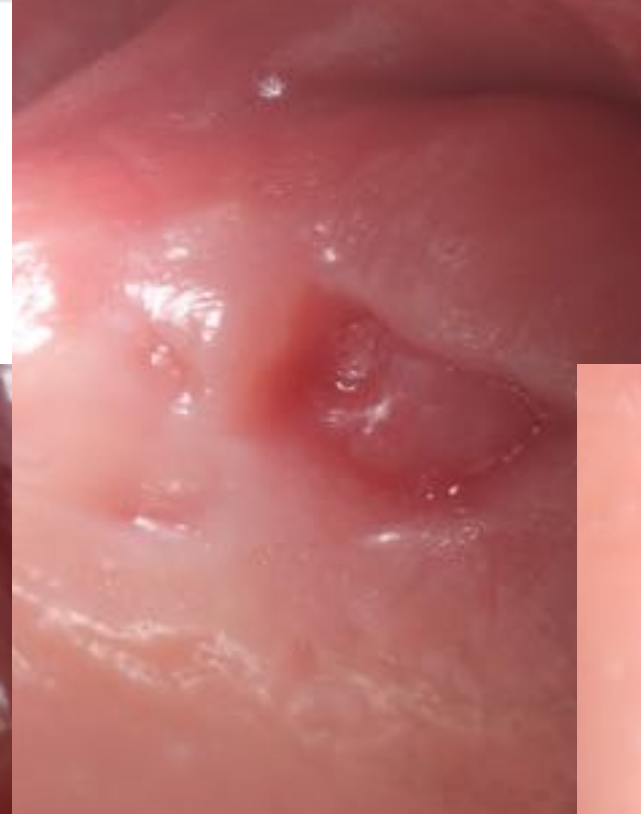


**6mnts post opp ridge
preserved with
uneventful healing**

Upper molar extraction



Before



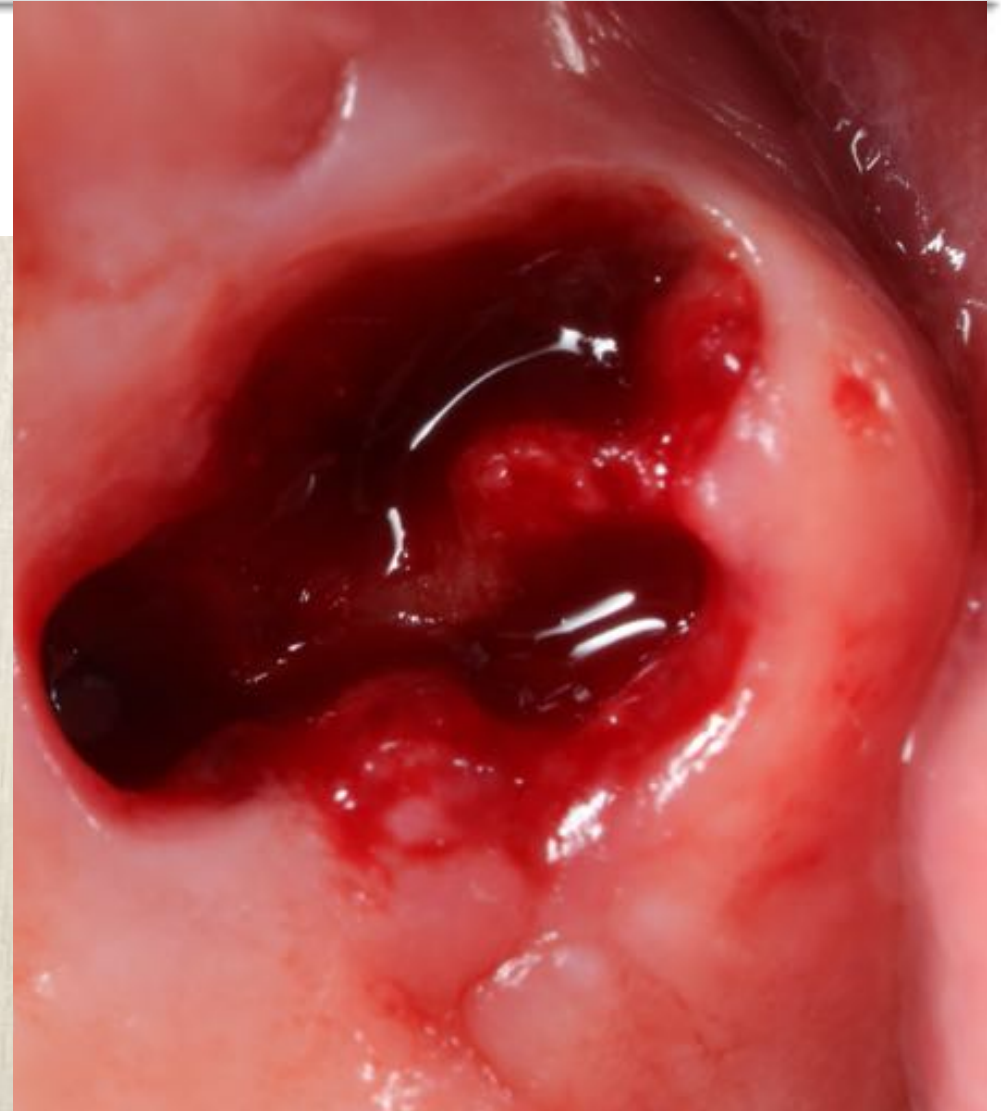
After



Upper molar extraction



Extracted Molar

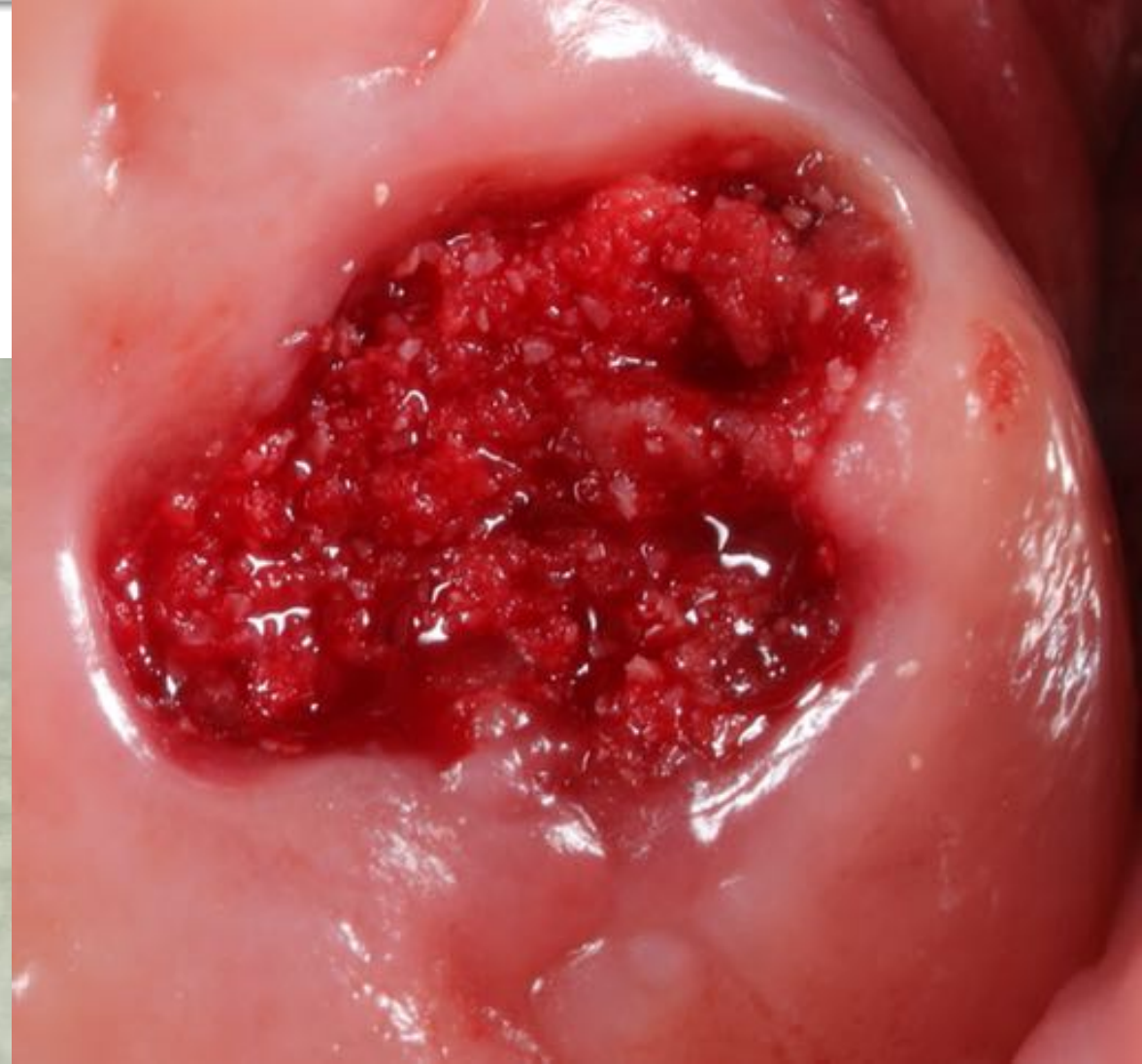


After extraction

Upper molar extraction



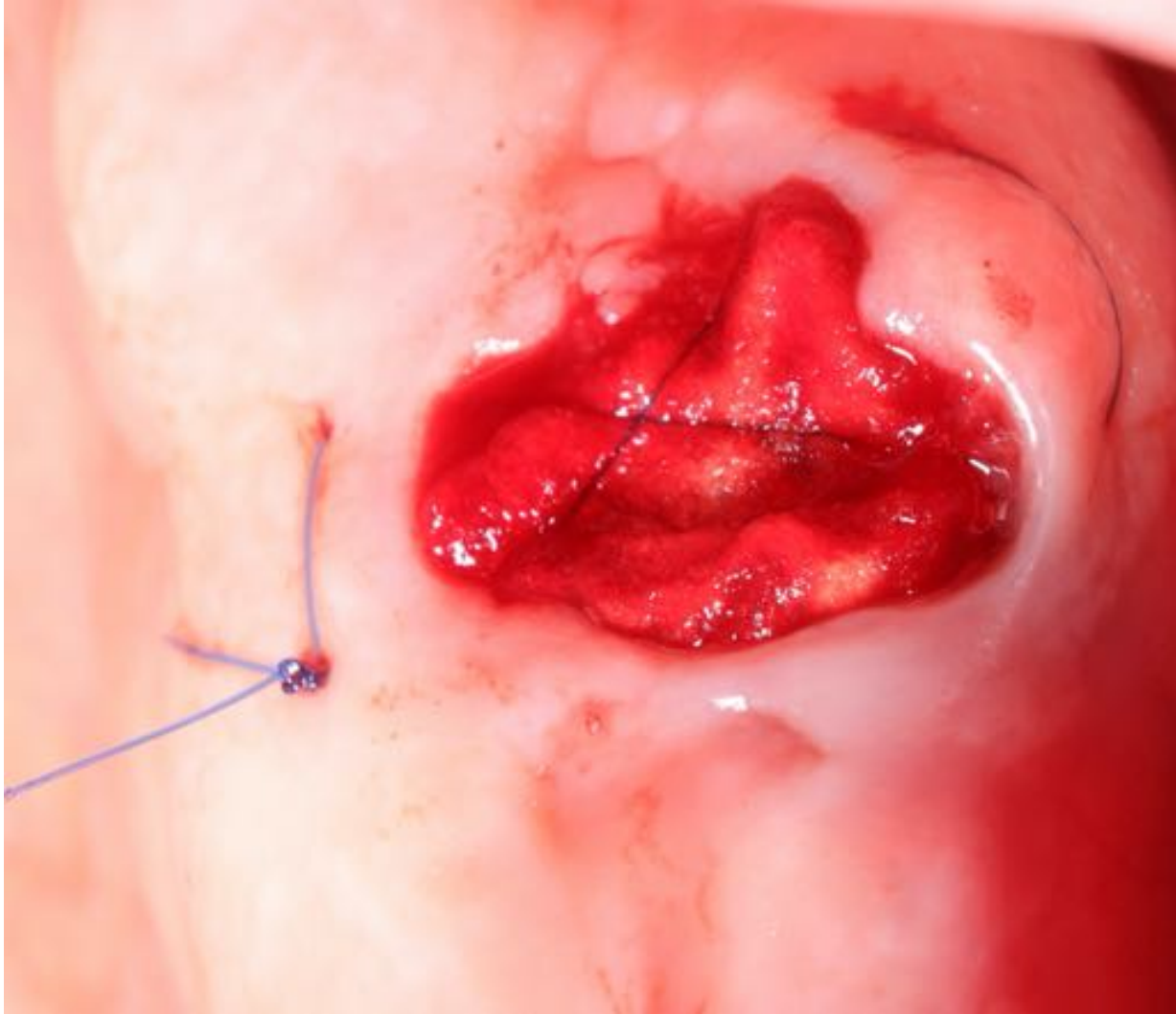
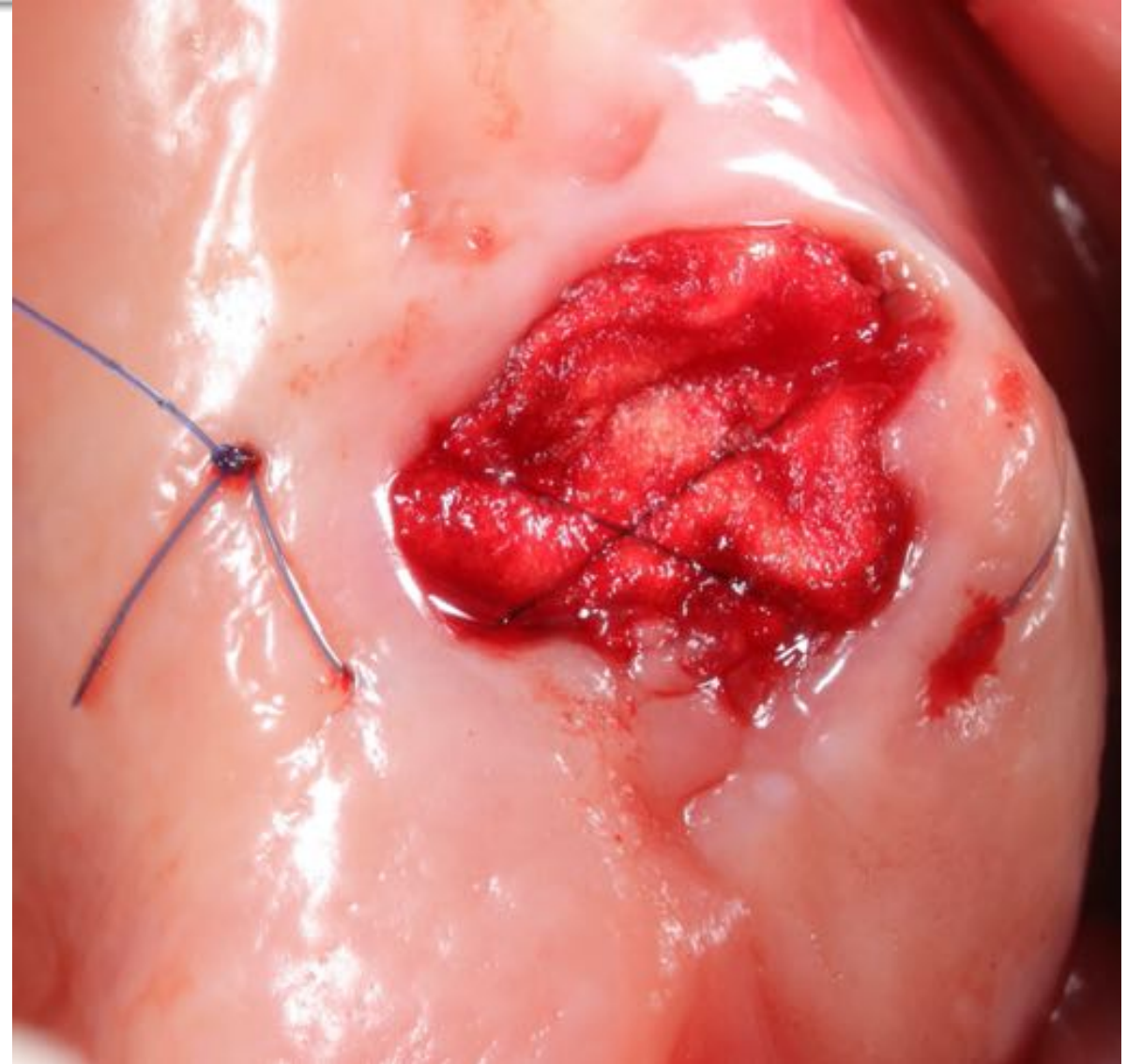
Graft preparation



Applied graft

Upper molar extraction

Gelcide Essentials applied



Upper molar extraction

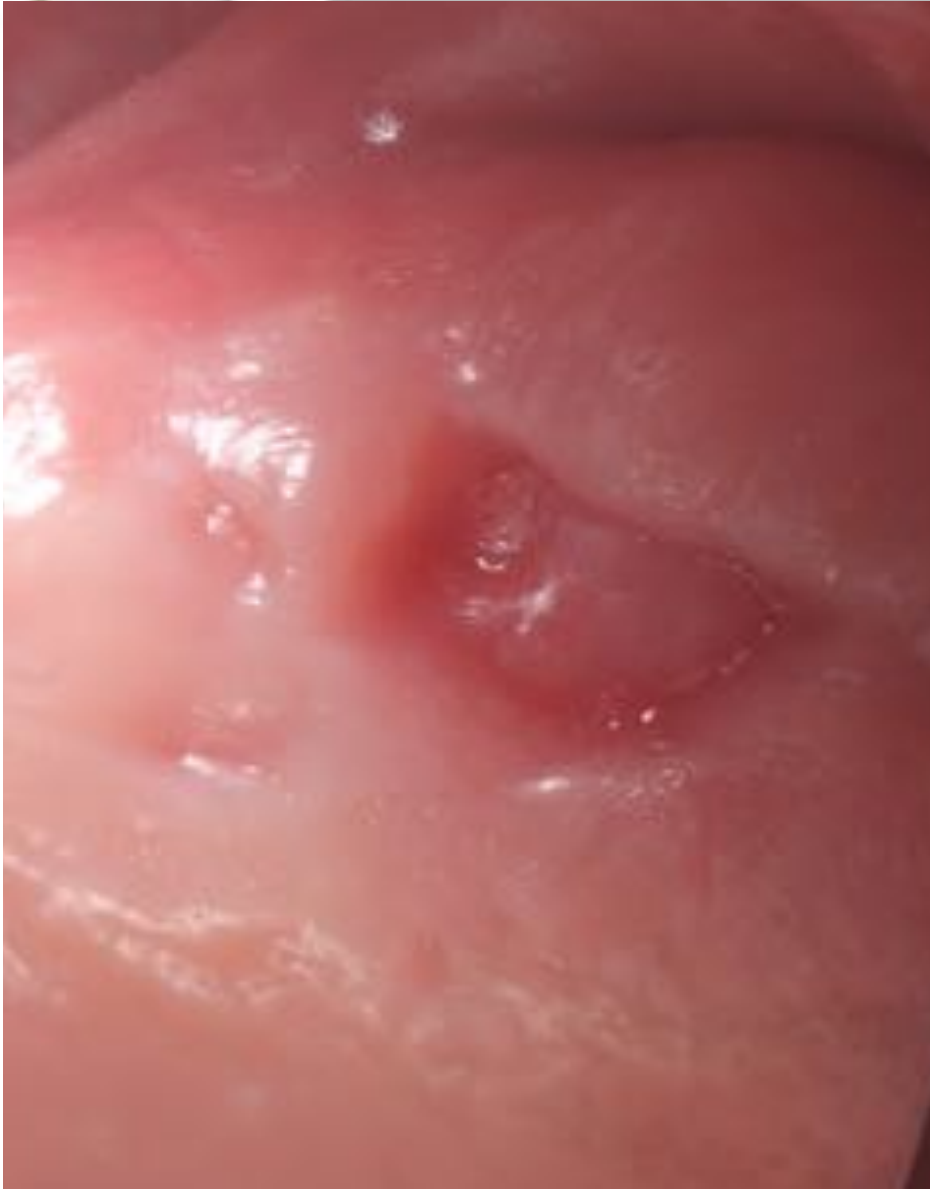
After 1 week



After 2 weeks



Upper molar extraction



After 2 months

