

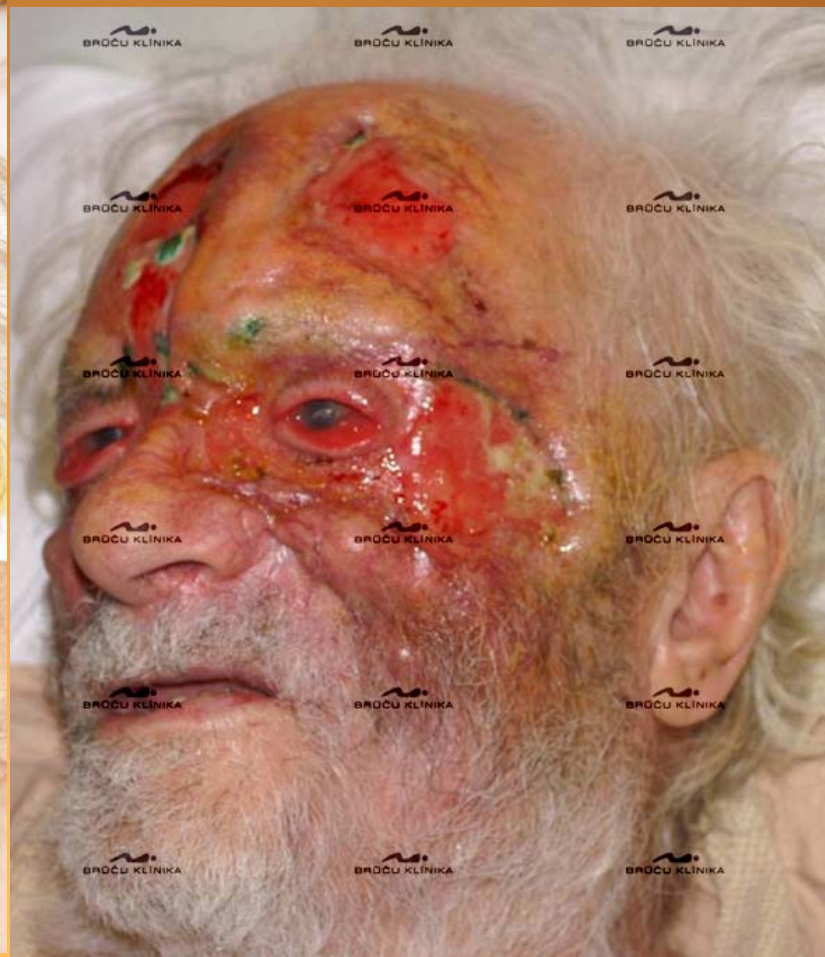
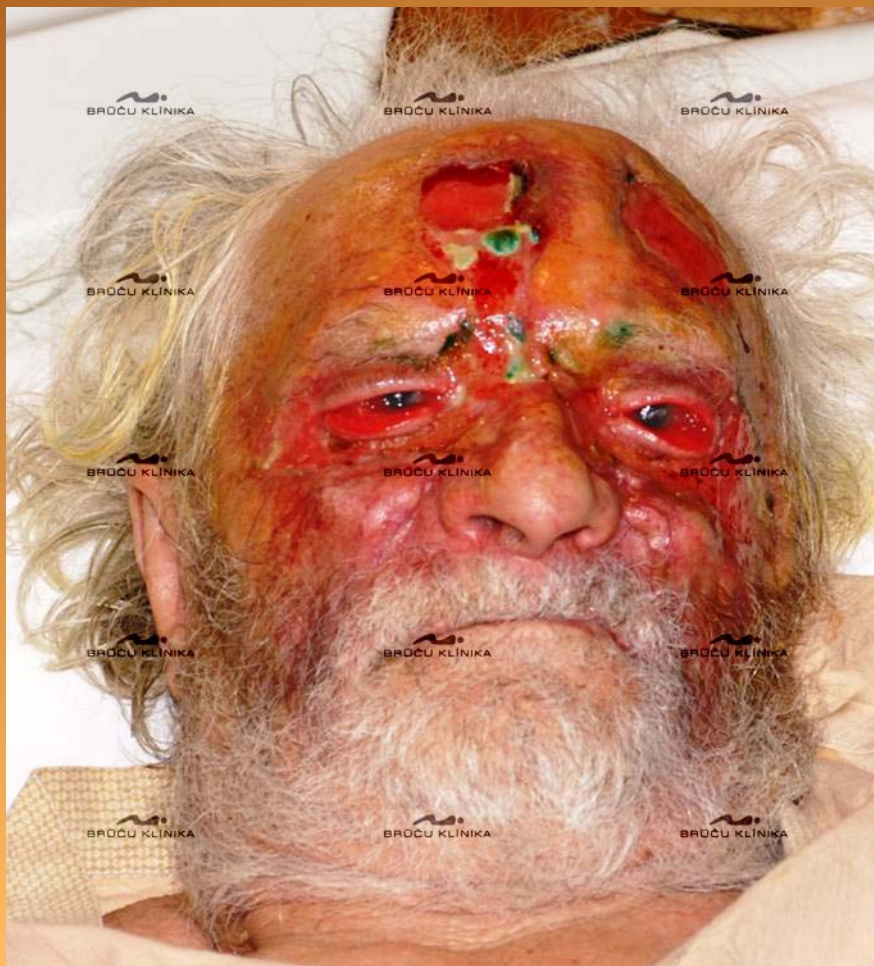
Reconstruction of a facial pressure ulcer. Case report

S.Daukste, Dz.Ozols, K.Snipe, K.Pastars, M.Timofejevs,
M.Rudakovska, J.Lapins, O.Libermanis, D. Vadone,
M.Malzubris, E.Gulbis, RAKUS, Wound Clinic, Riga, Latvia

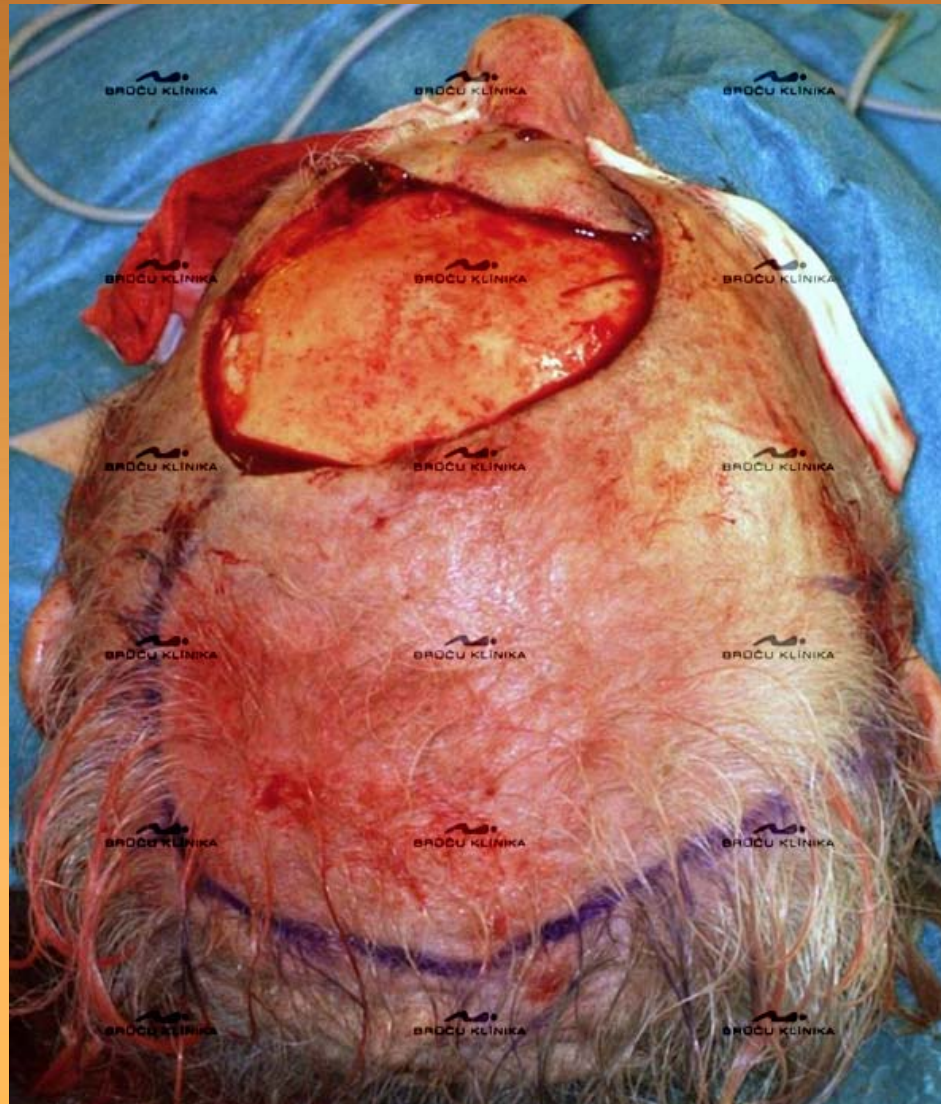
ANAMNESIS

- Men, 85 years old
- For unknown reasons, he lost consciousness and lay on his face for 2 – 3 hours
- Before the patient arrived to our clinic, he had been receiving treatment for three months in three different hospital

15.12.2008.



1. OP 19.12.2008



1. OP 19.12.2008



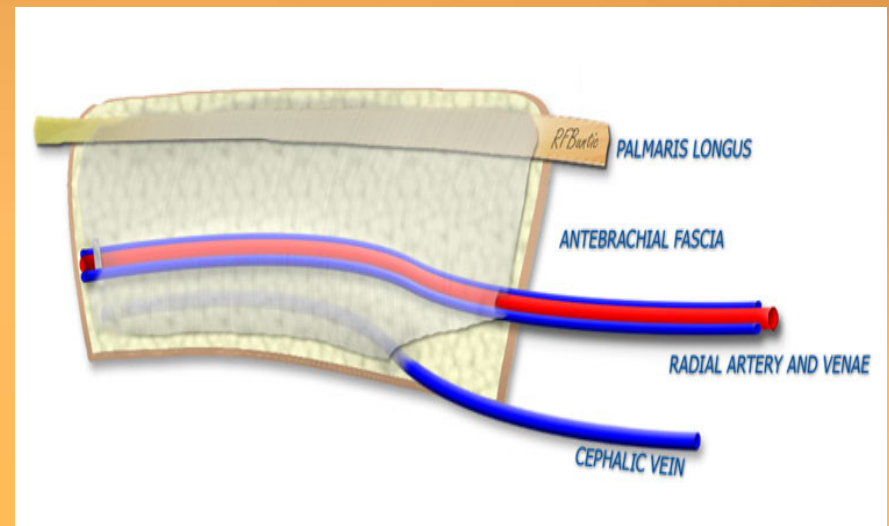
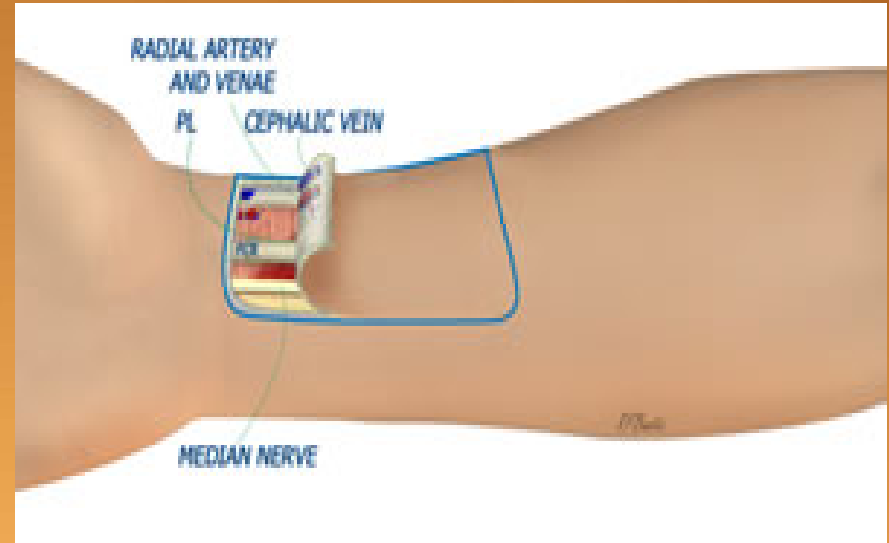
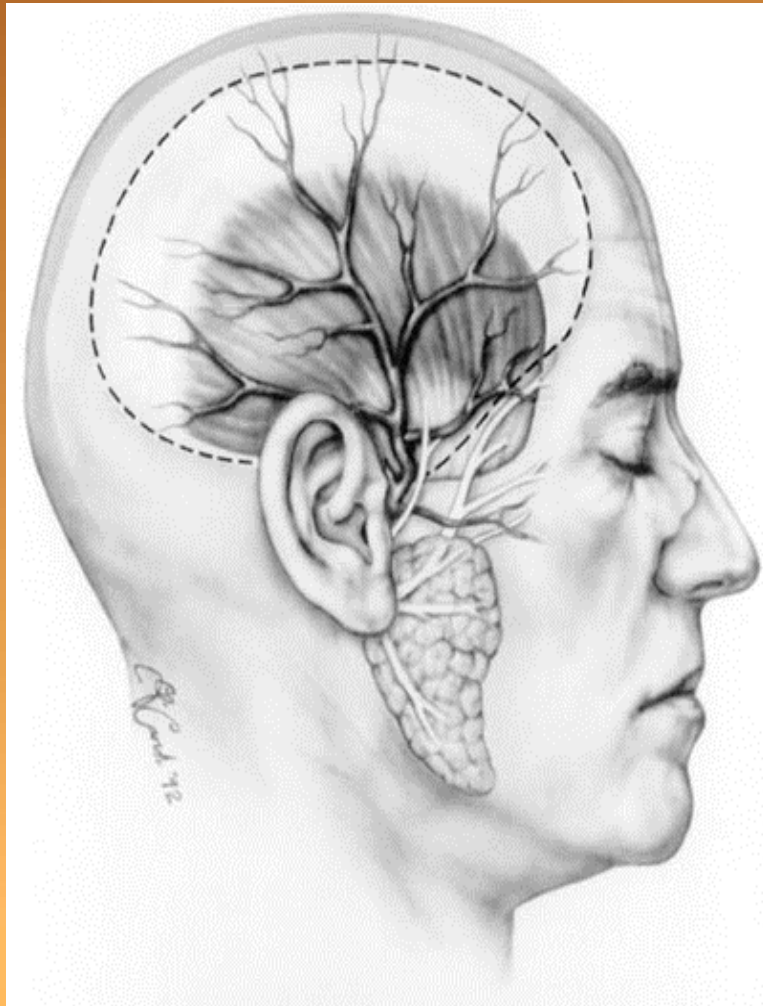
1. OP 19.12.2008



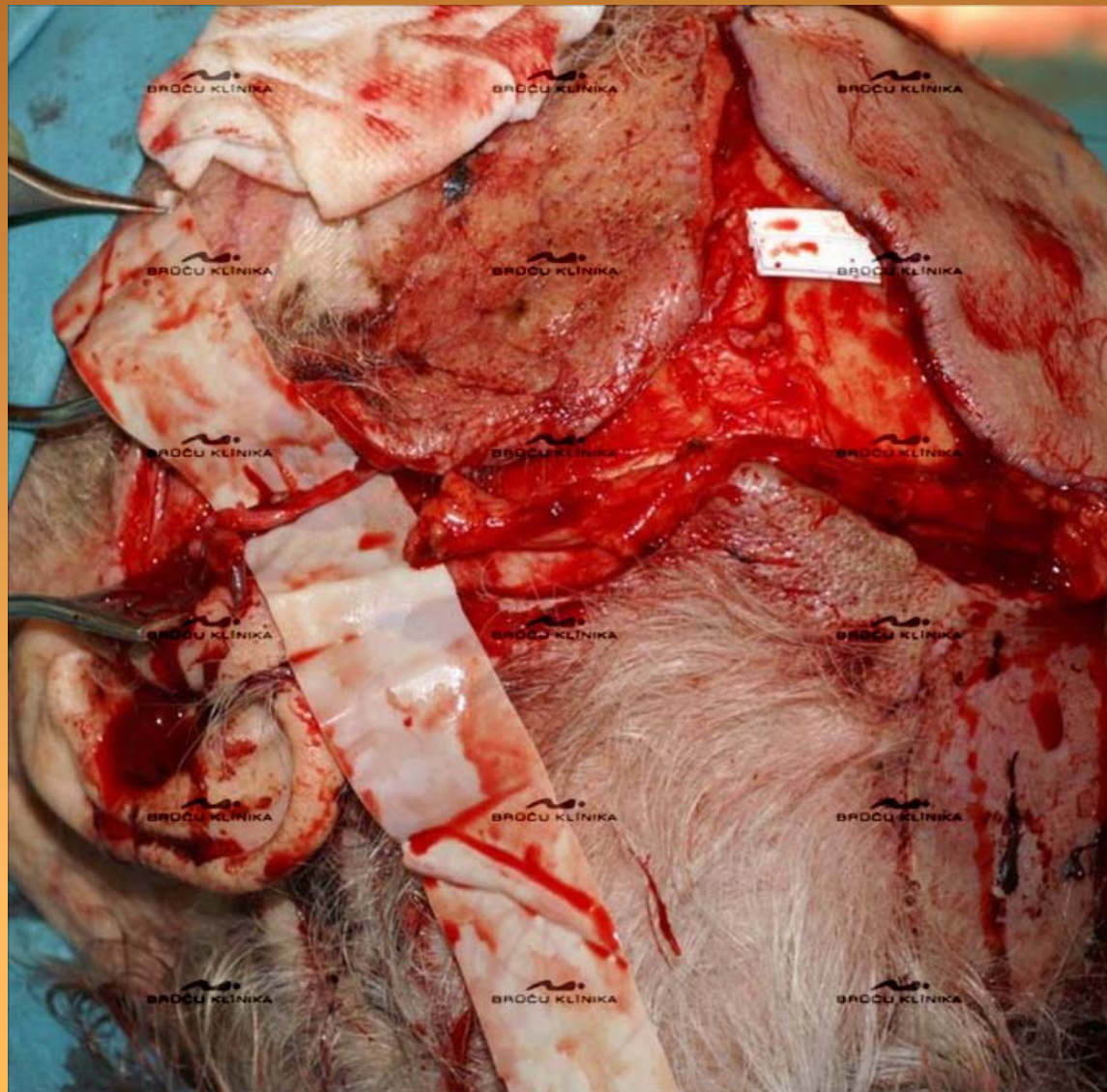
22.12.2008.



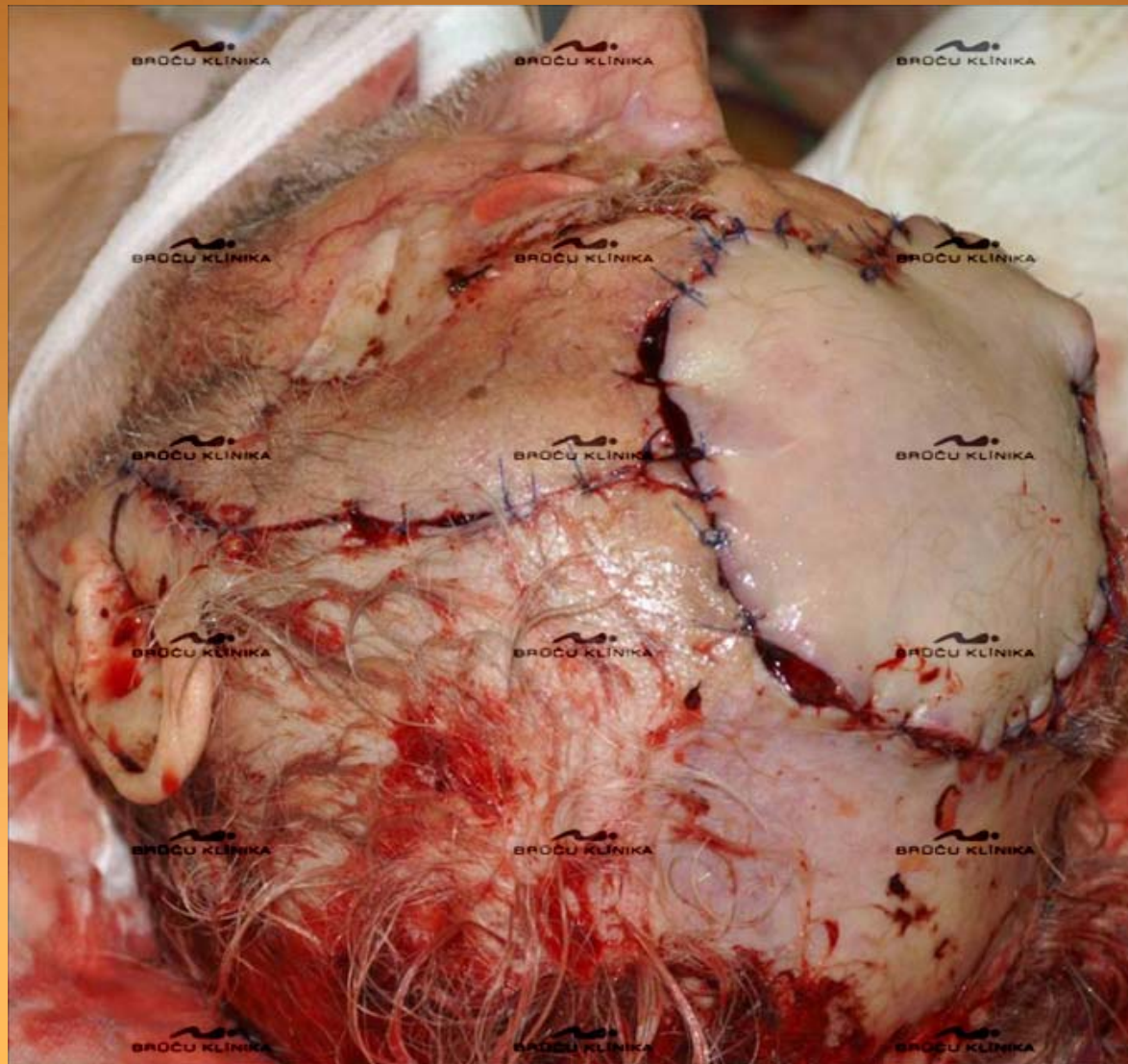
2. OP 09.01.2009.



2. OP 09.01.2009.



2. OP 09.01.2009.

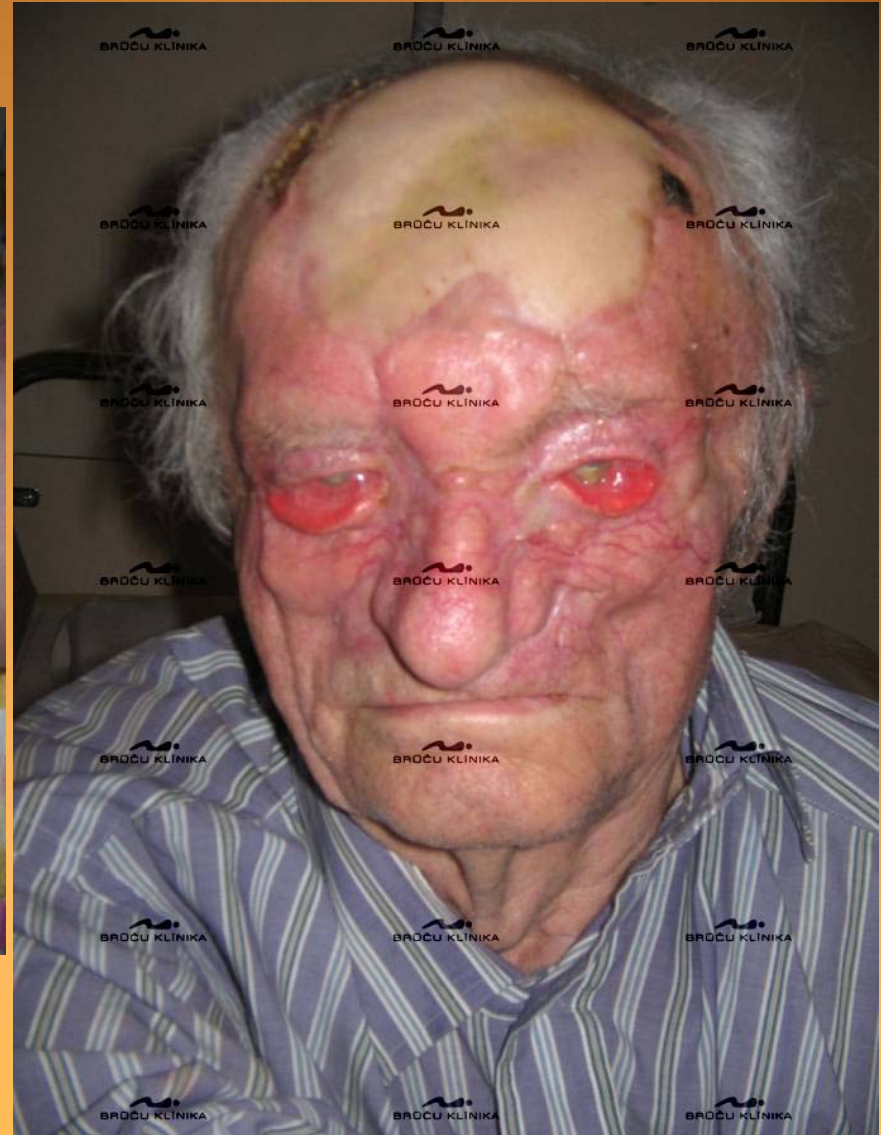


2. OP 09.01.2009.



26.01.2009.





CONCLUSION

- Local flap necrosis developed due to atherosclerotic changes in the blood vessels because of his age.
- Improperly treated pressure sores on the face can lead to serious eye infections.

CONCLUSION

- In order to improve eye condition, there was need for plastic reconstructive surgery for the lower eyelids. Unfortunately, the patient refused the surgery.