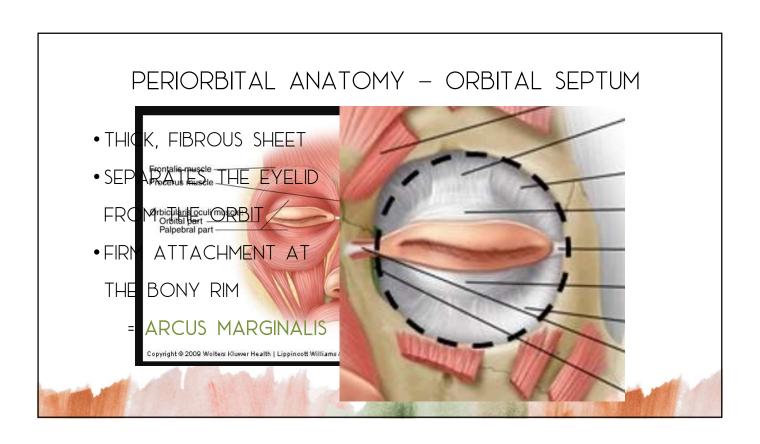
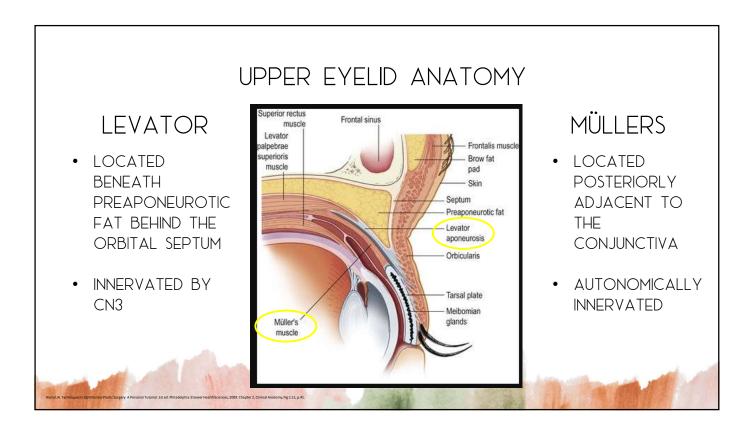
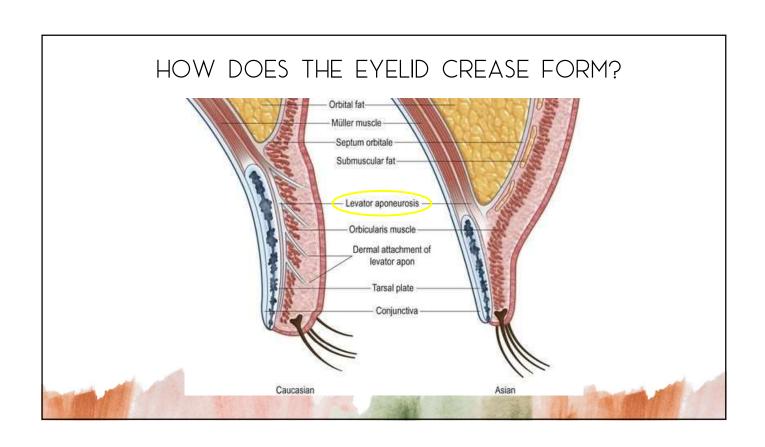
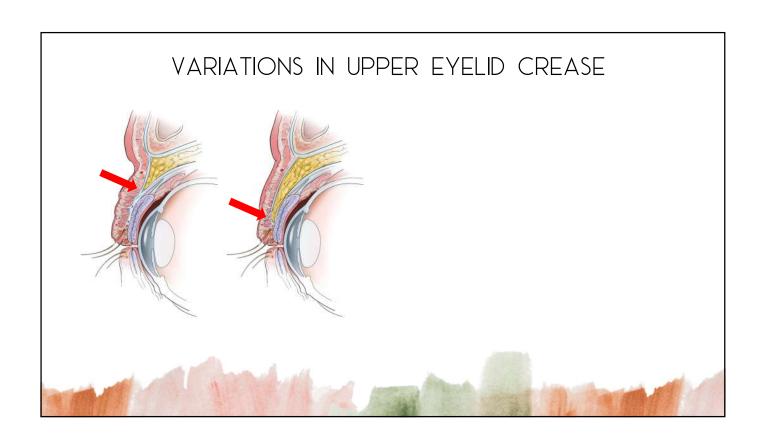


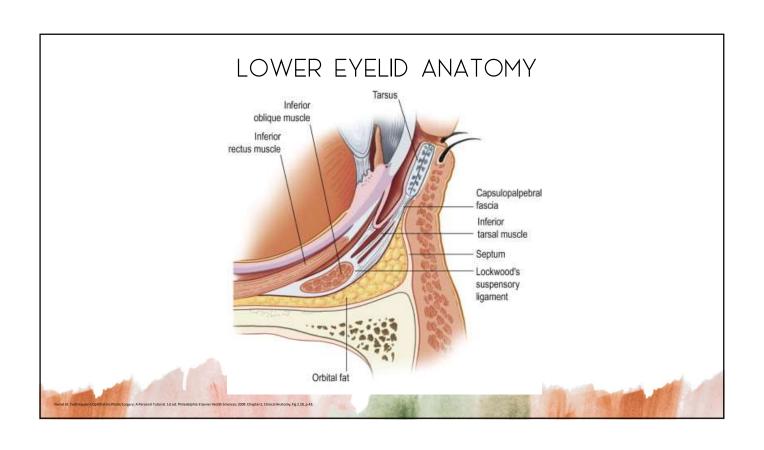
## ANATOMY -- LATERAL CORRUGATOR • LATERALLY, BECOMES MORE SUPERFICIAL • INTERDIGITATES WITH THE FRONTALIS MUSCLE • BOTOX CAN BE INJECTED MORE SUPERFICIALLY → BUT ALSO LIKELY TO WEAKEN FRONTALIS

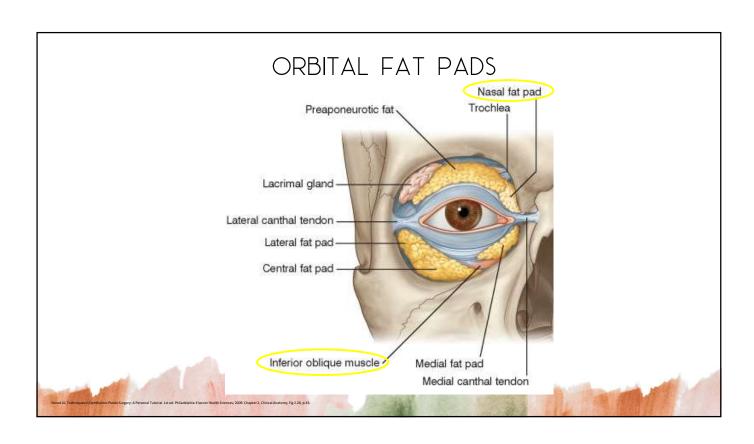


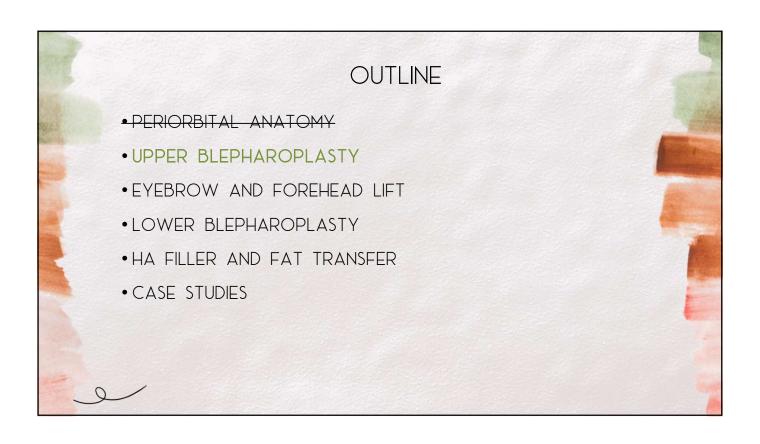




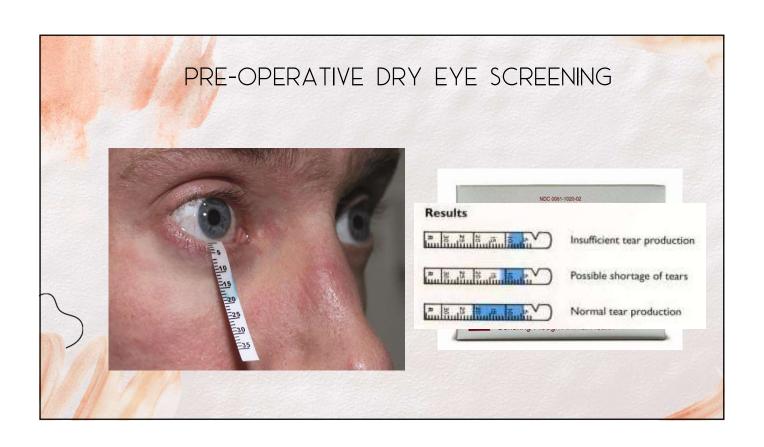


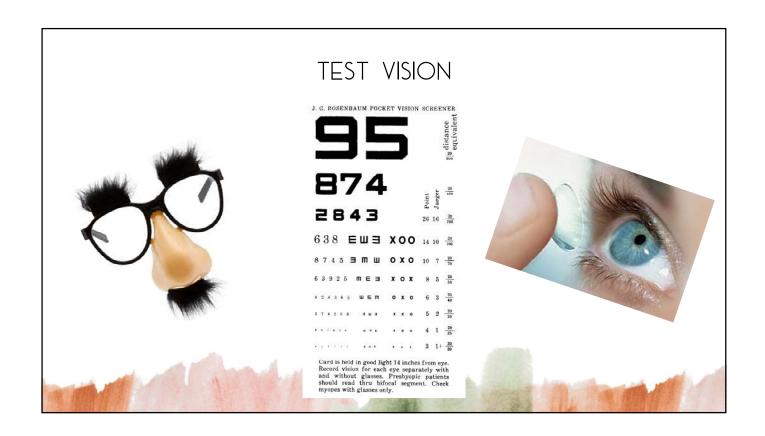


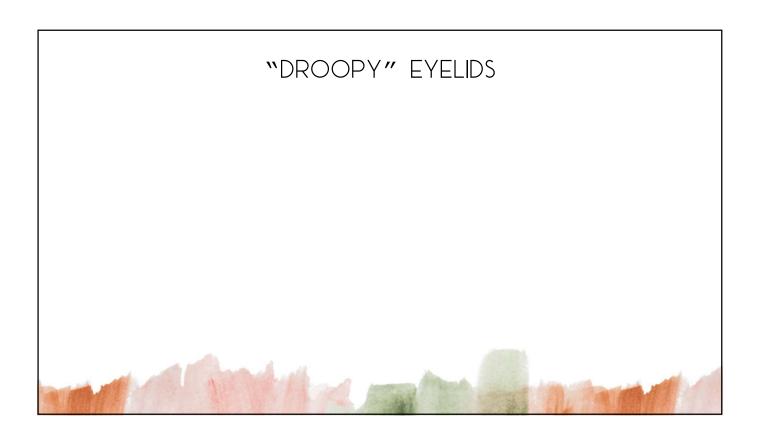




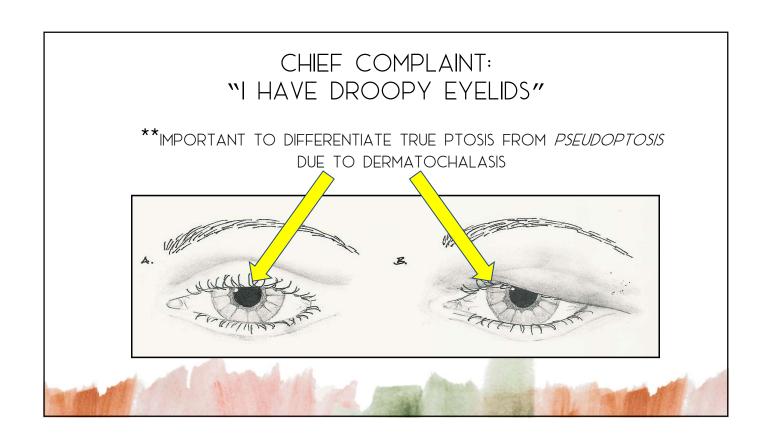


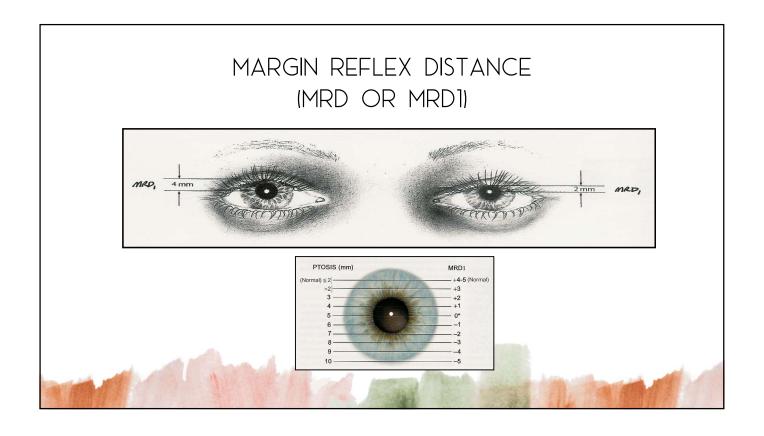


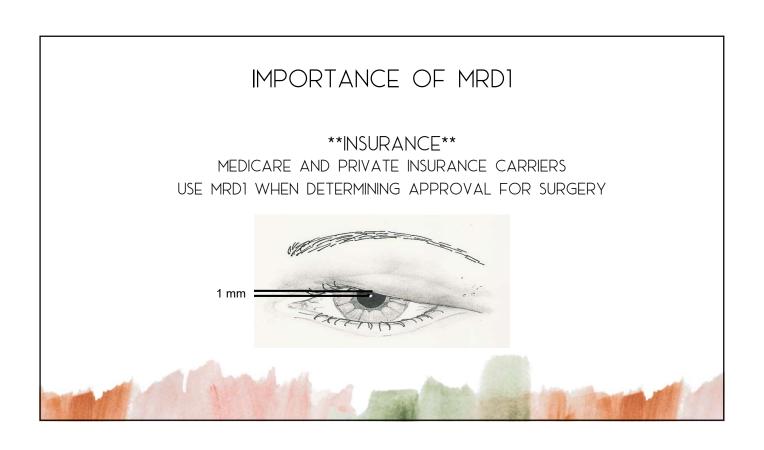


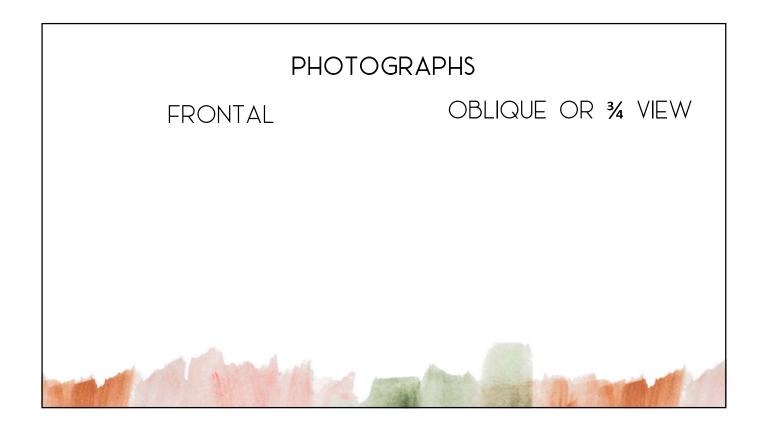








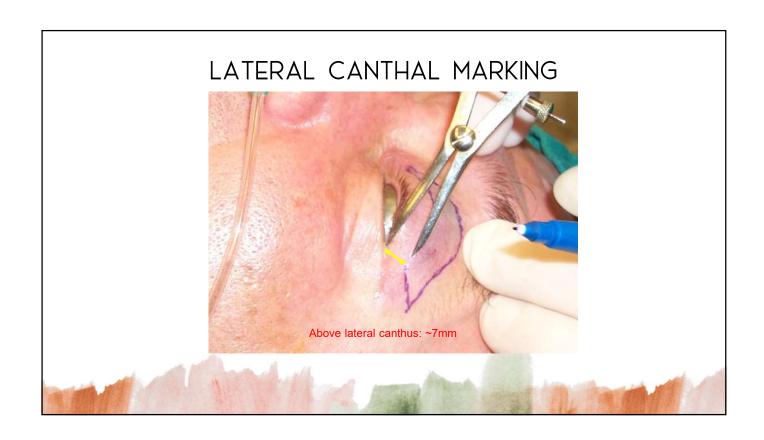


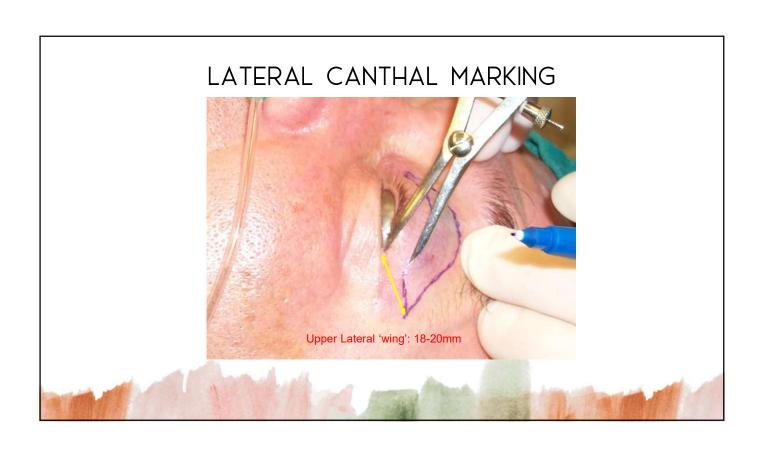


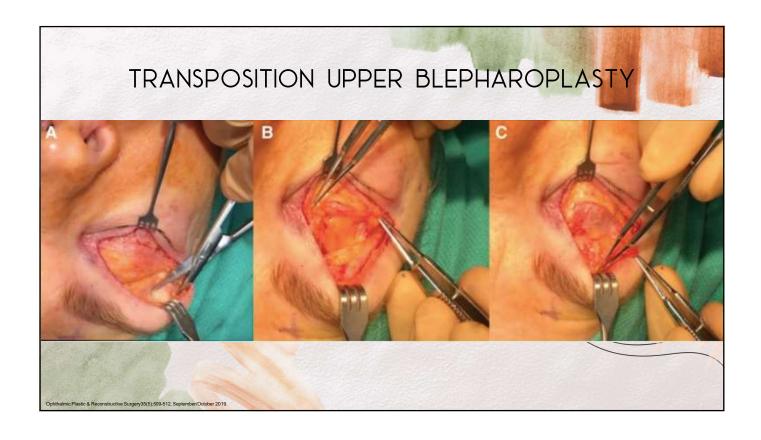


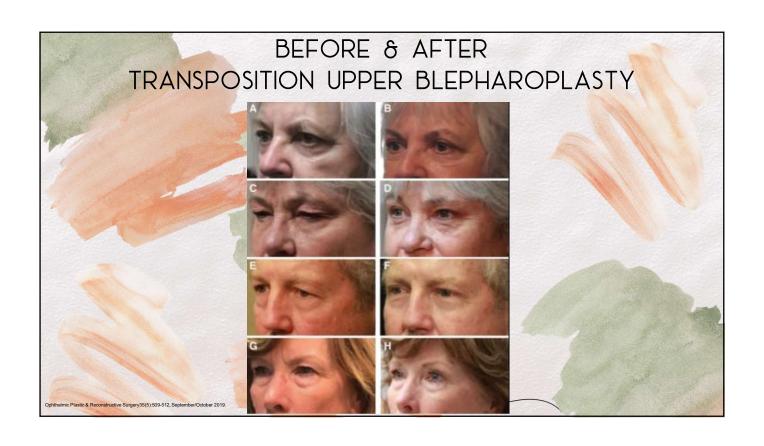










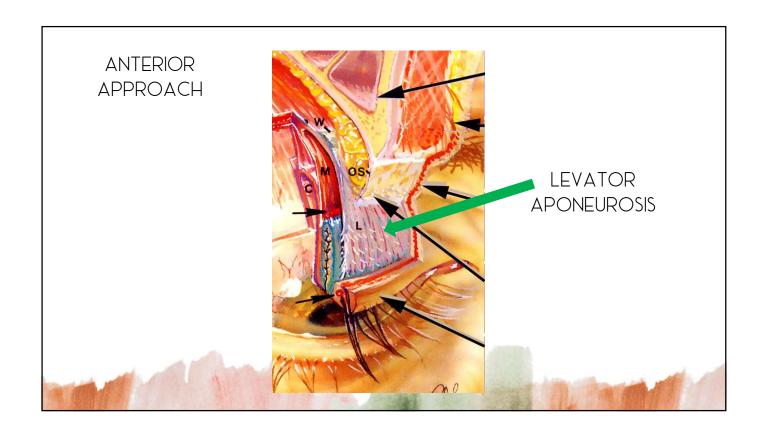


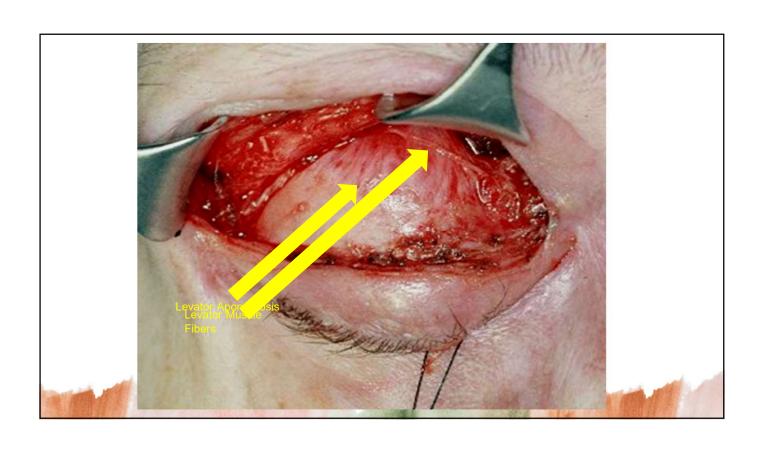


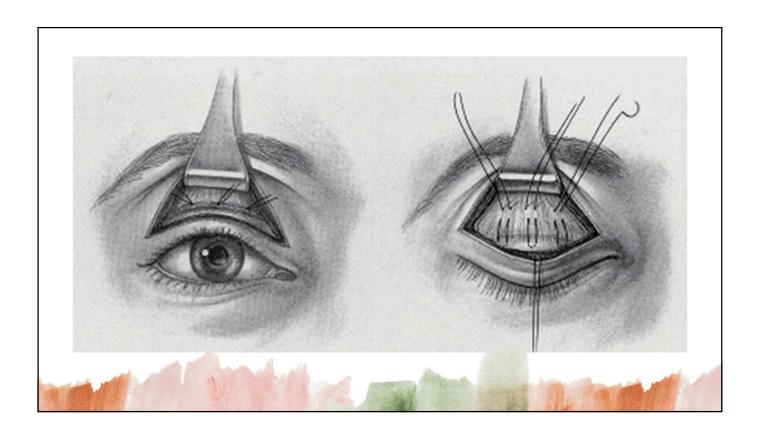


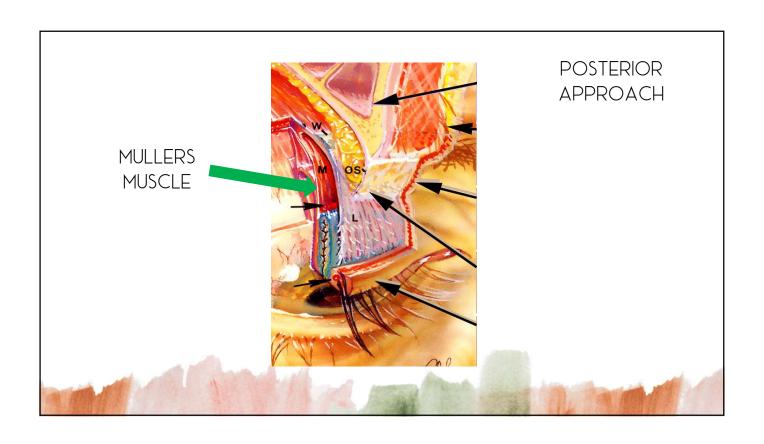






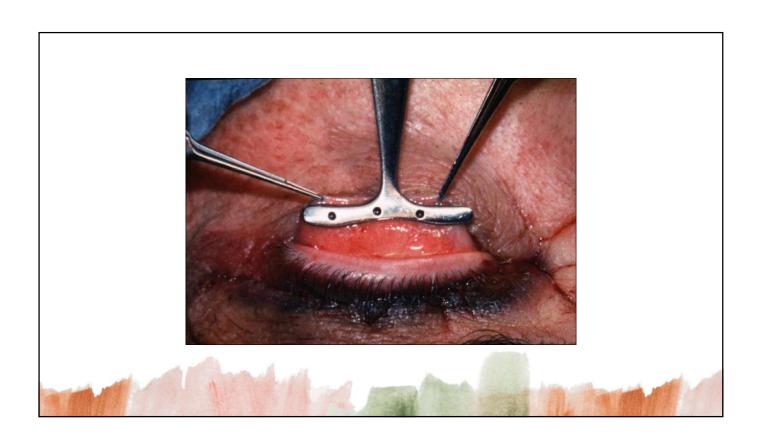


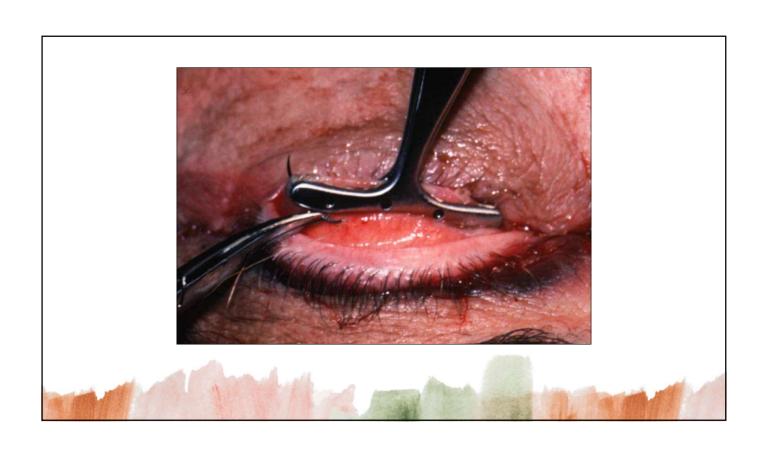


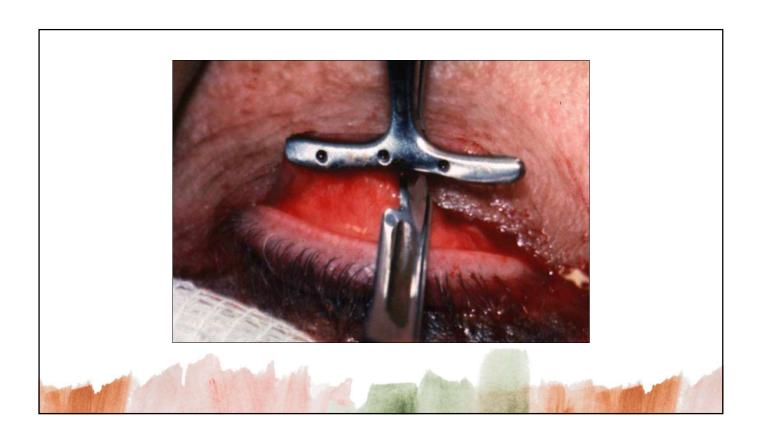


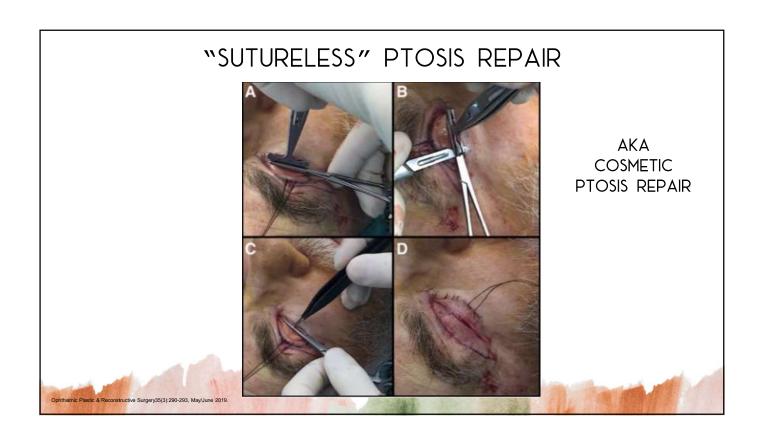


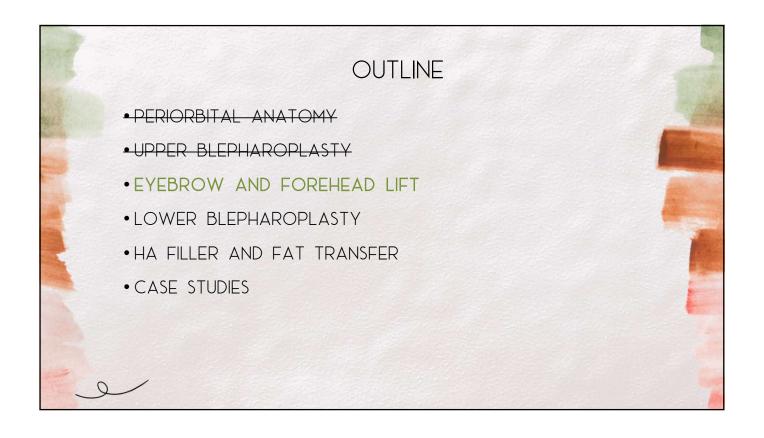


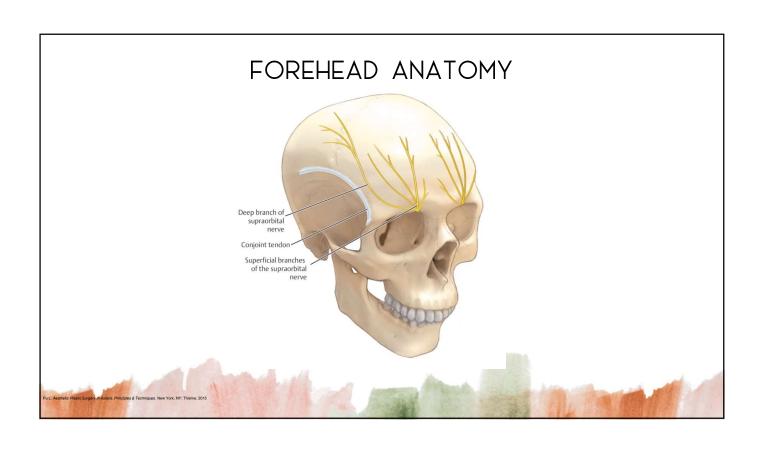


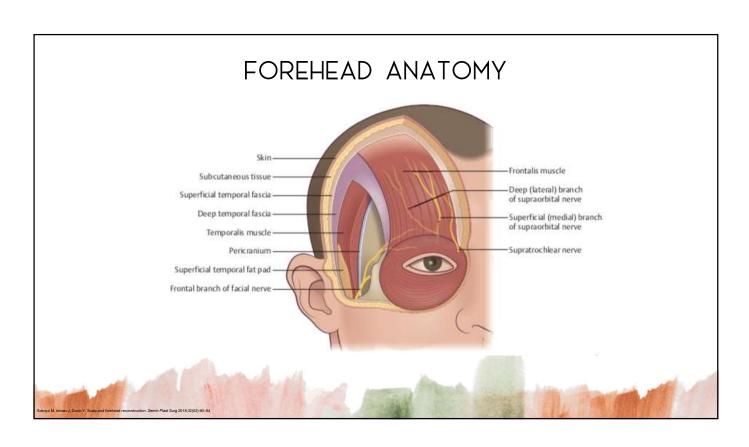


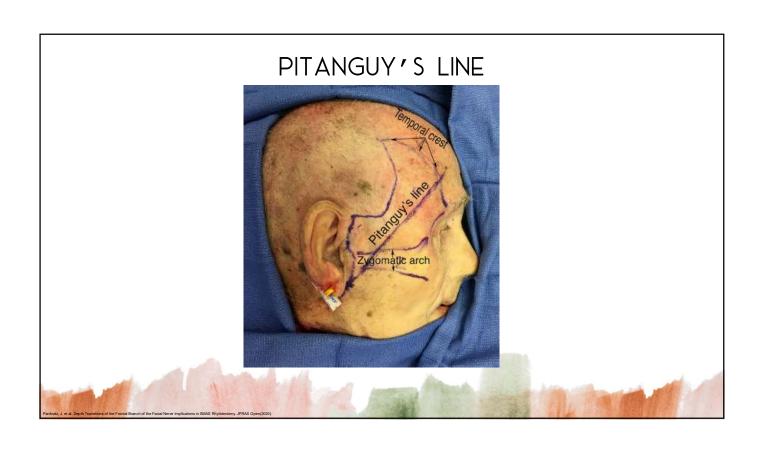


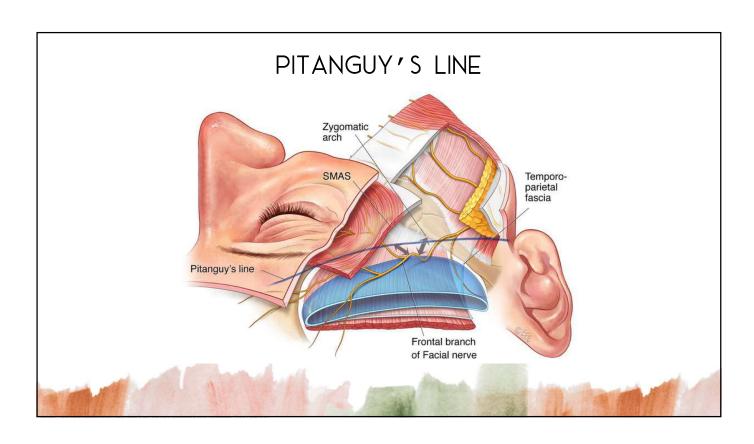


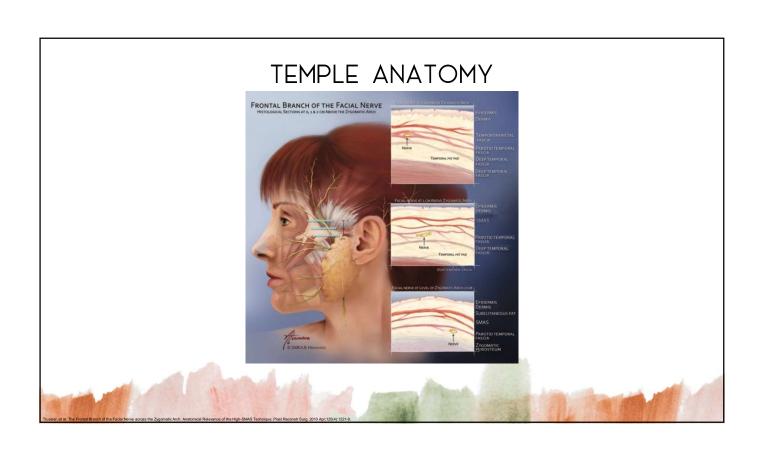


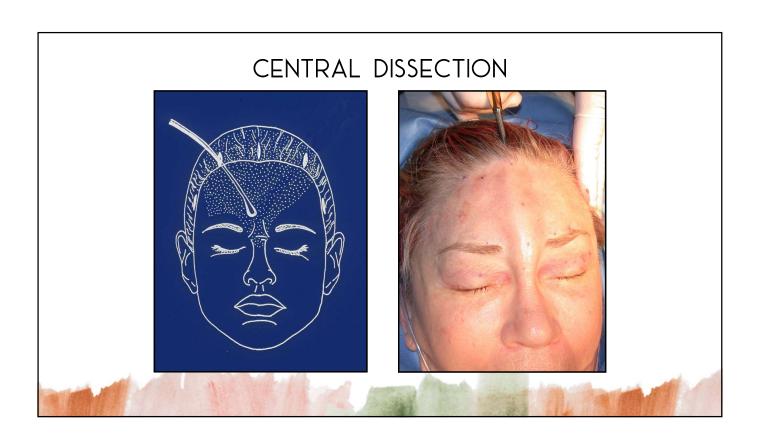


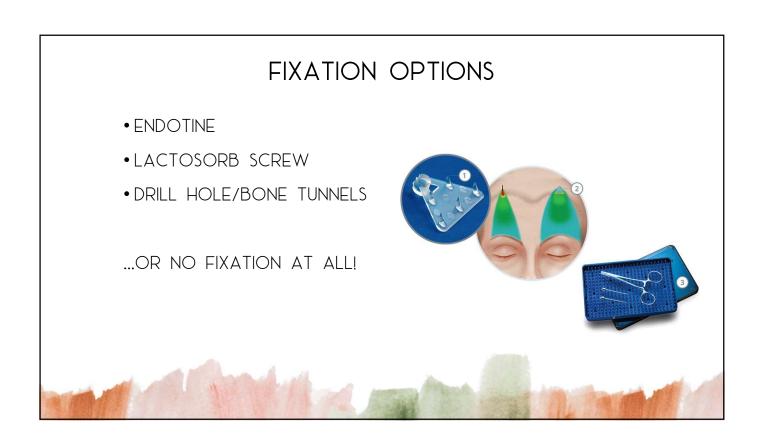












## TRANEXAMIC ACID (TXA) • ANTIFIBRINOLYTIC AGENT • PURPOSE IS TO PREVENT: 1. INTRA-OPERATIVE BLEEDING 2. POST-OPERATIVE ECCHYMOSIS 3. HEMATOMA FORMATION • ROUTE: 1. ORALLY 2. IV 3. LOCAL ANESTHETIC 4. TOPICALLY

## TRANEXAMIC ACID (TXA) DOSE

## LOCAL:

- 1. ADD ICC OF 100MG/ICC TXA TO 9CC LOCAL
  - OF CHOICE
  - → EFFECTIVELY 10MG/ML OF TXA
- 2. ADD 1:1 MIXTURE OF 100MG/1CC TXA TO LOCAL → EFFECTIVELY 50MG/ML OF TXA

SYSTEMICALLY: 1 GRAM IV BEFORE INCISION

ORALLY: 1 GRAM 2 HOURS BEFORE SURGERY





