



INSEMINERINGSKURS

Tradisjonell teknikk

Avler for bedre **liv**

KURSUKA:

- **Teori og praksis alle dager**
- Avslutning fredag etter lunsj
- **Kursinnhold:**
 - Anatomi og inseminasjonsteknikk
 - Miljøtiltak for best mulige fruktbarhetsresultat
 - Geno – NRF-avl og genetikkleverandør
 - Rapportering i DHP
 - Sædruta – sædbestilling og rutiner
 - Aktivitetsmåler og avlsplanlegging
 - **Praktiske øvelser**
- **Godkjenning** / behov for mer trening



KOMPETANSEMÅL

- Praktisk inseminasjonsteknikk
- Kunnskap om anatomi og enkel fysiologi
- Forståelse for betydningen av hygiene
- Kjennskap til
 - hvordan driftsforhold påvirker fruktbarheten
 - avlsarbeidet i Geno
 - ulike sædprodukt og strategisk bruk



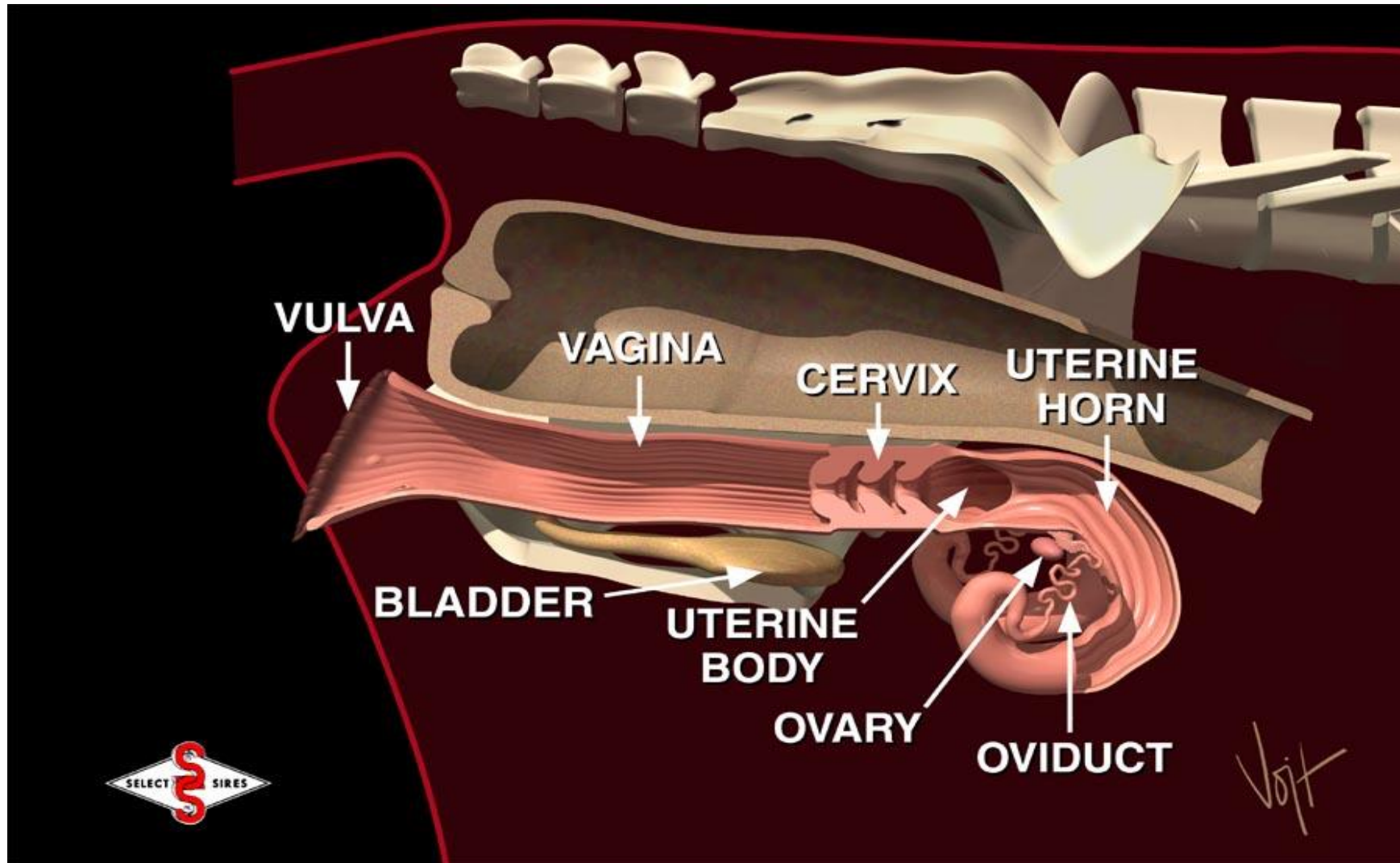


K.L. Breivik

REPRODUKSJONSANATOMI

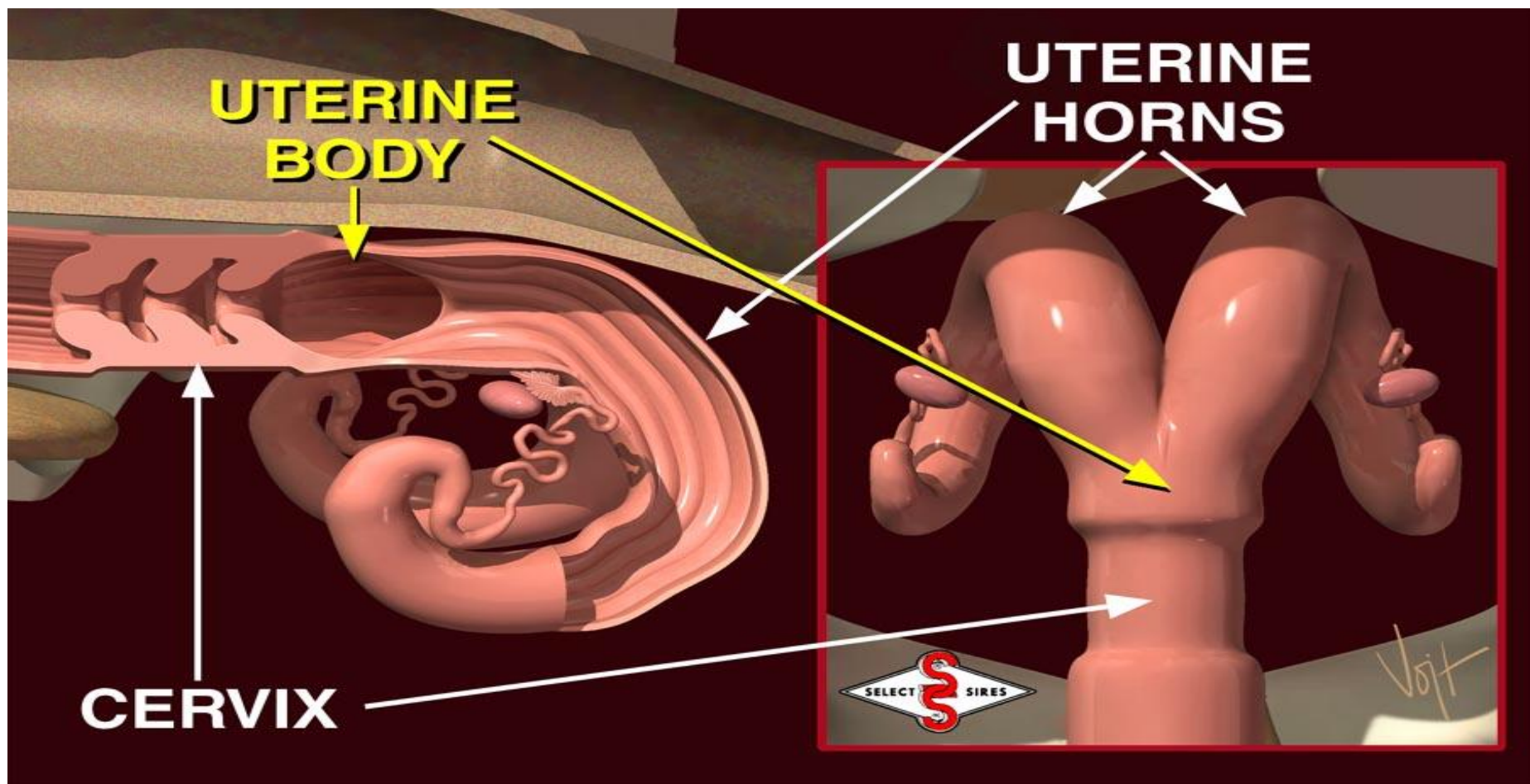
Inseminasjonsteknikk

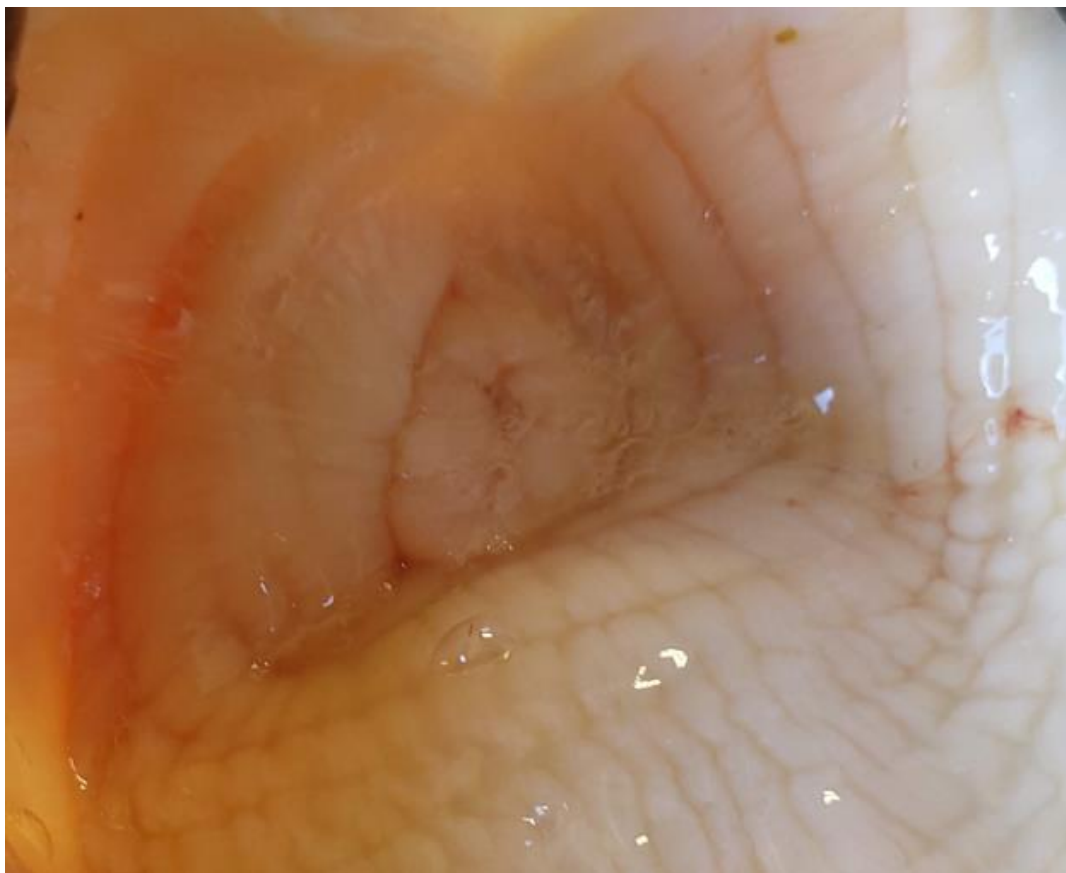
KUAS ANATOMI



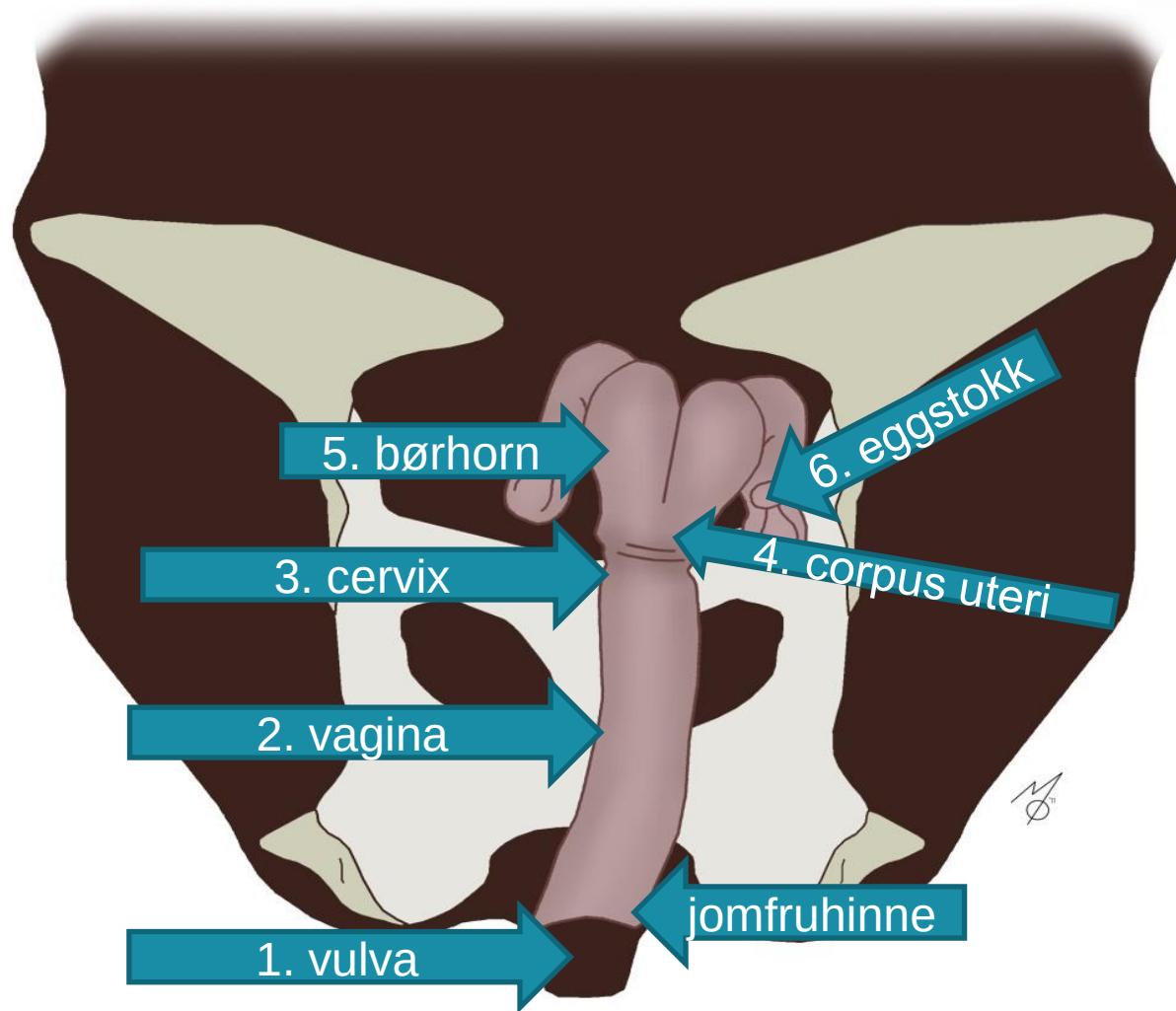


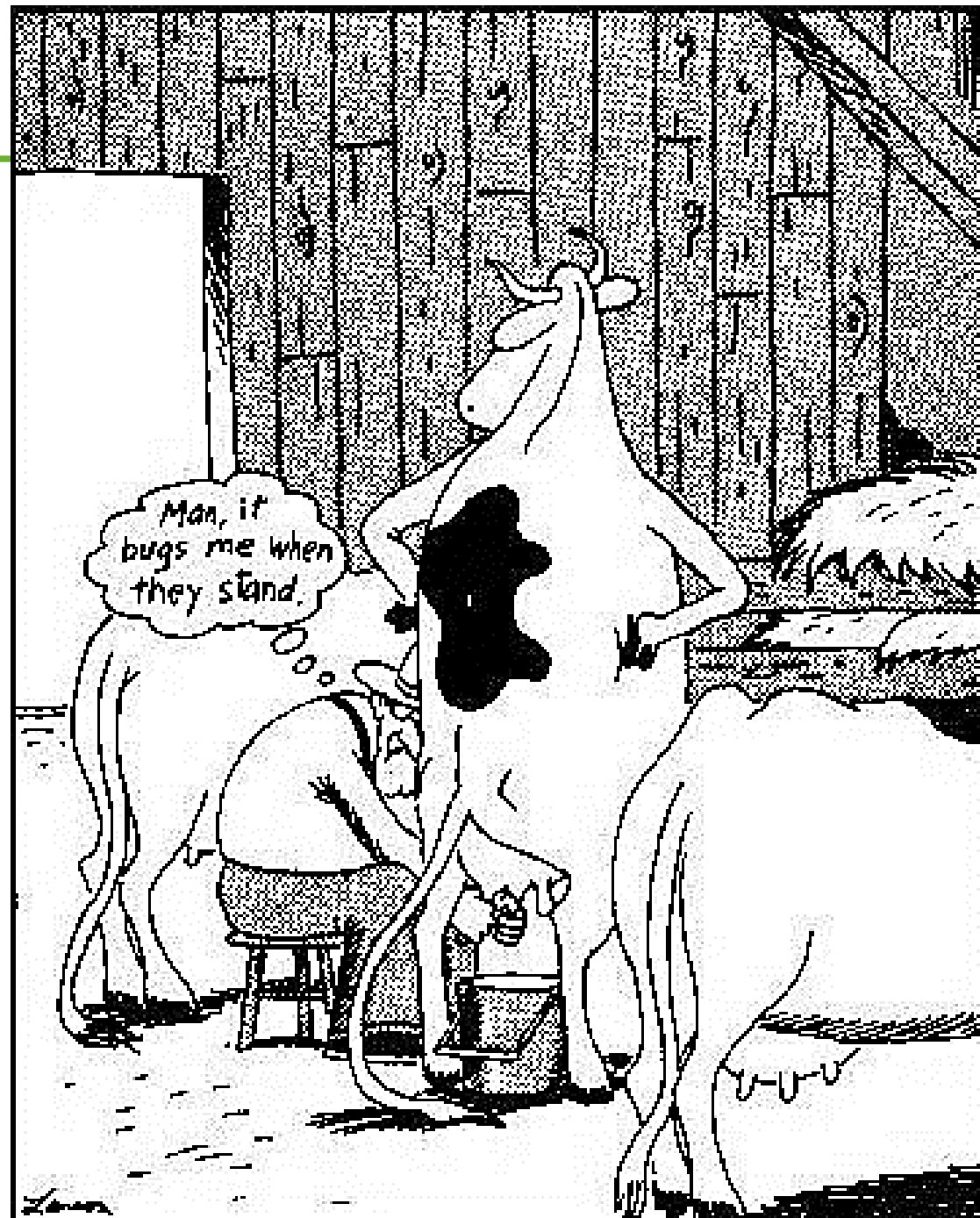
ANATOMI





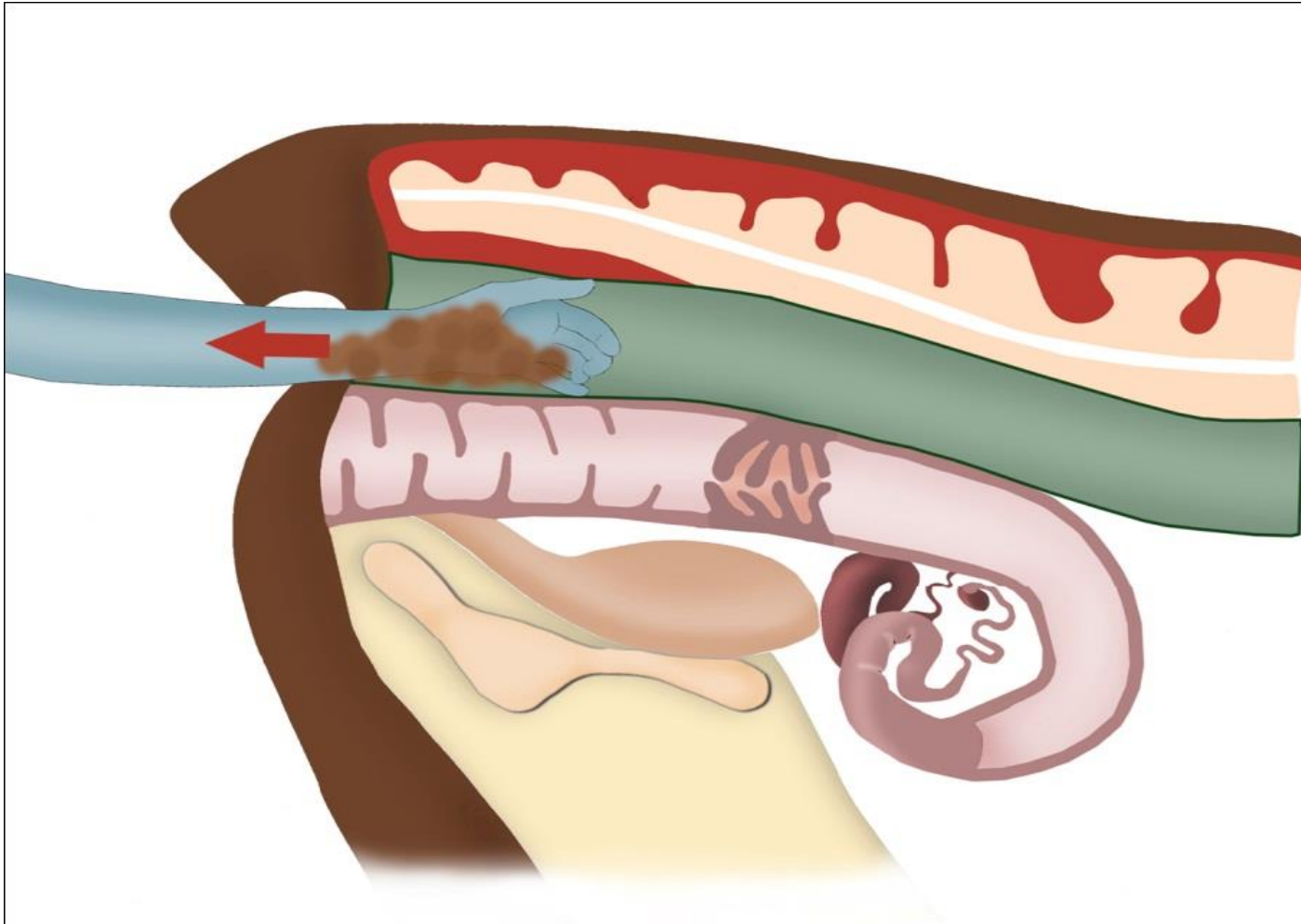
ANATOMI



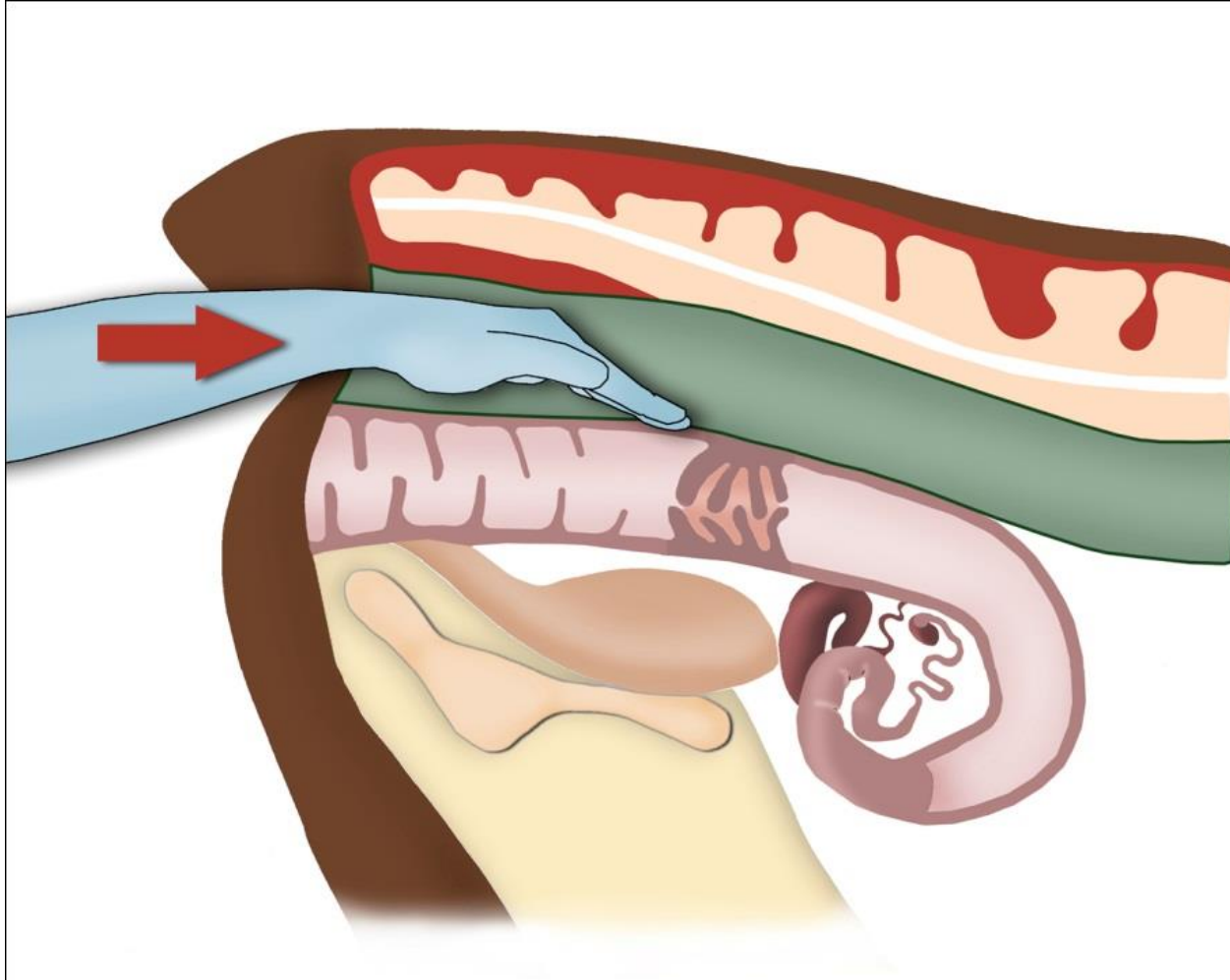


INSEMINASJONS TEKNIKK

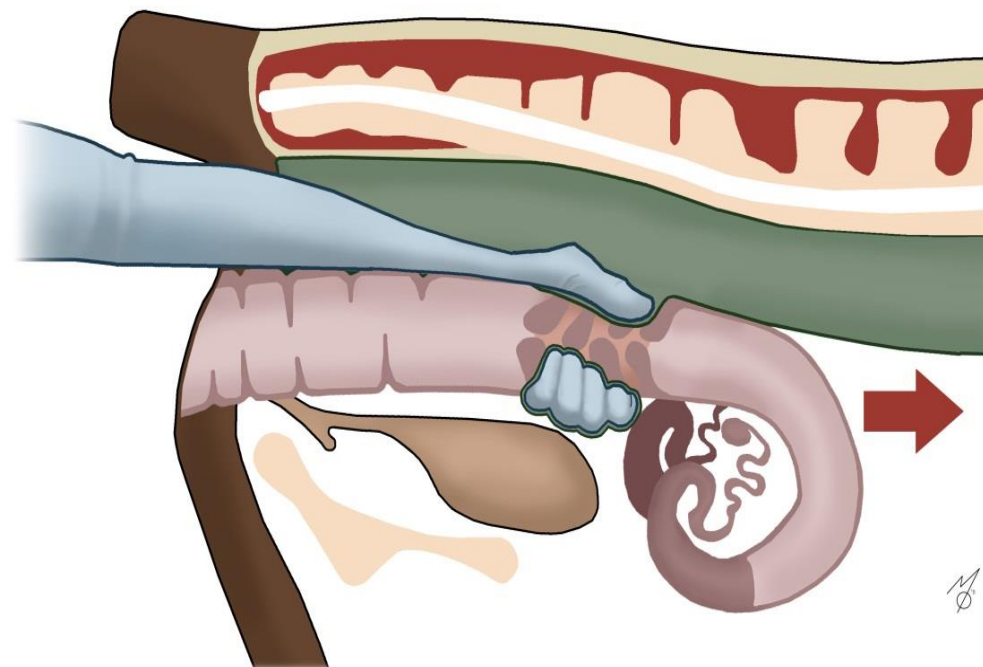
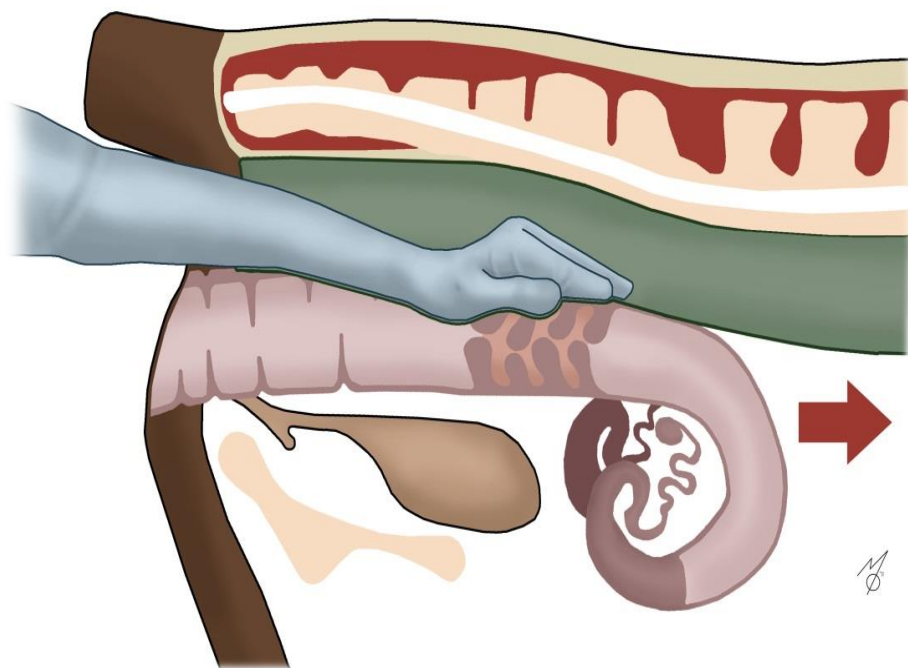
FJERNING AV TARMINNHOLD



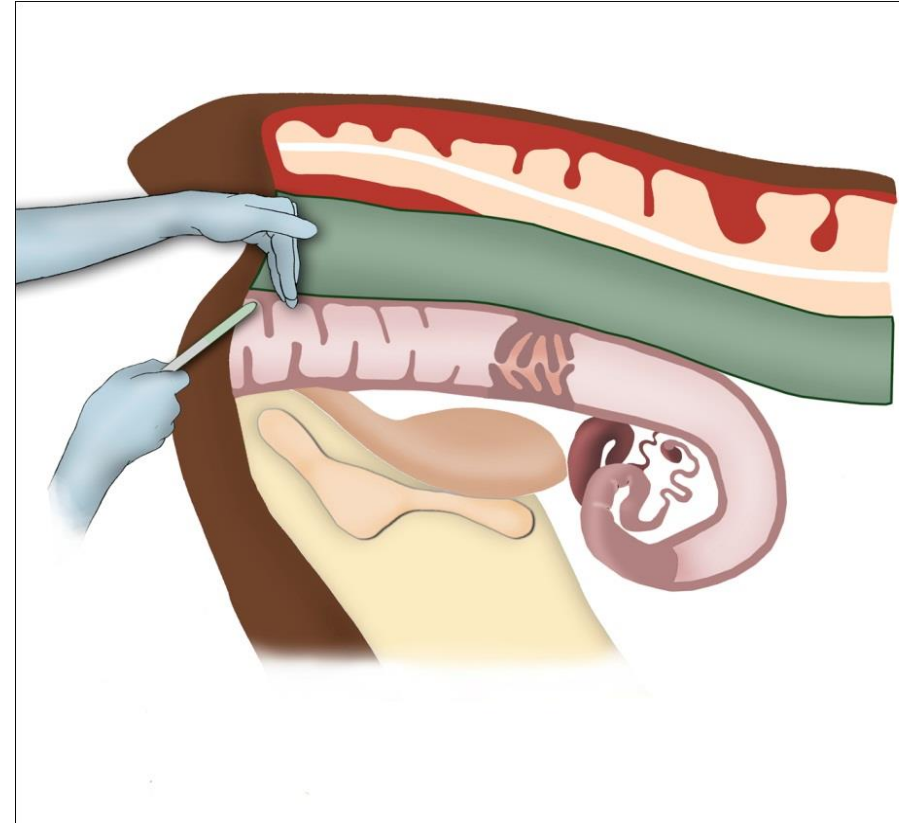
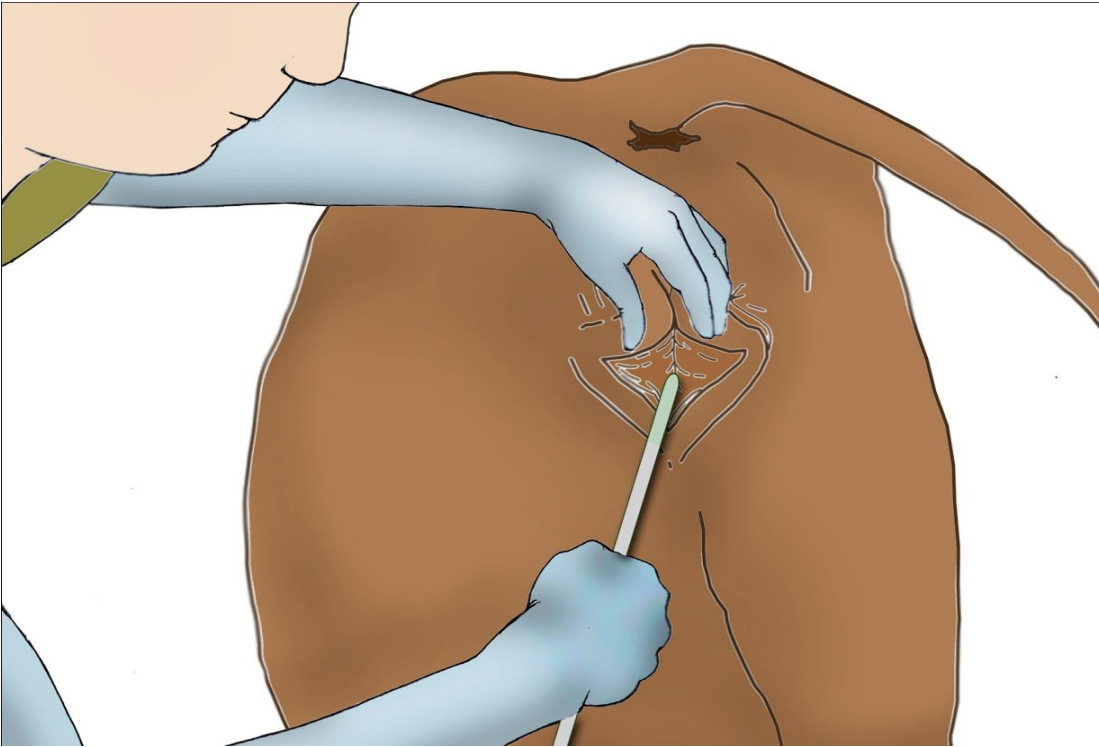
CERVIX – ET VIKTIG FASTPUNKT FOR ORIENTERING



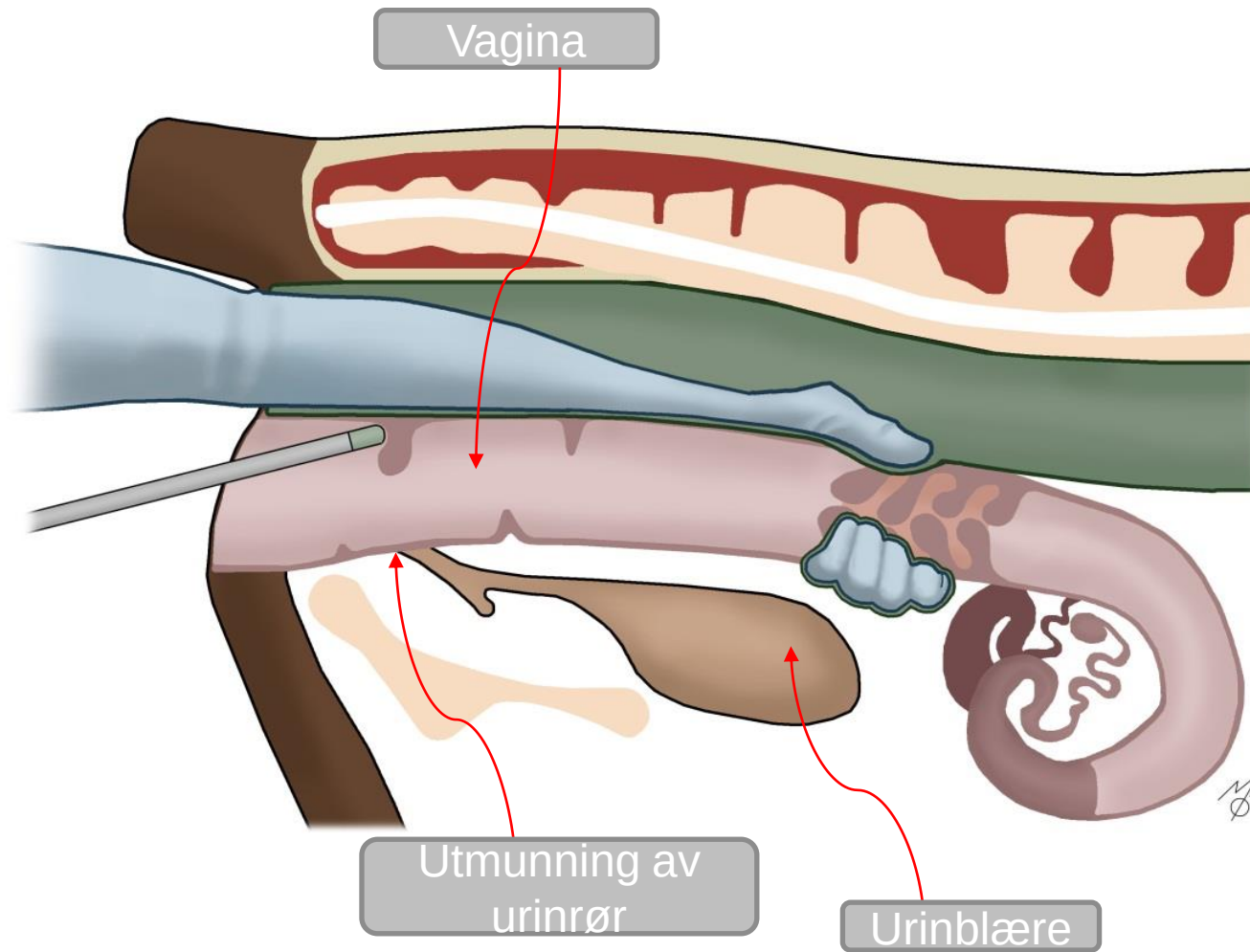
FINNE PORTIO



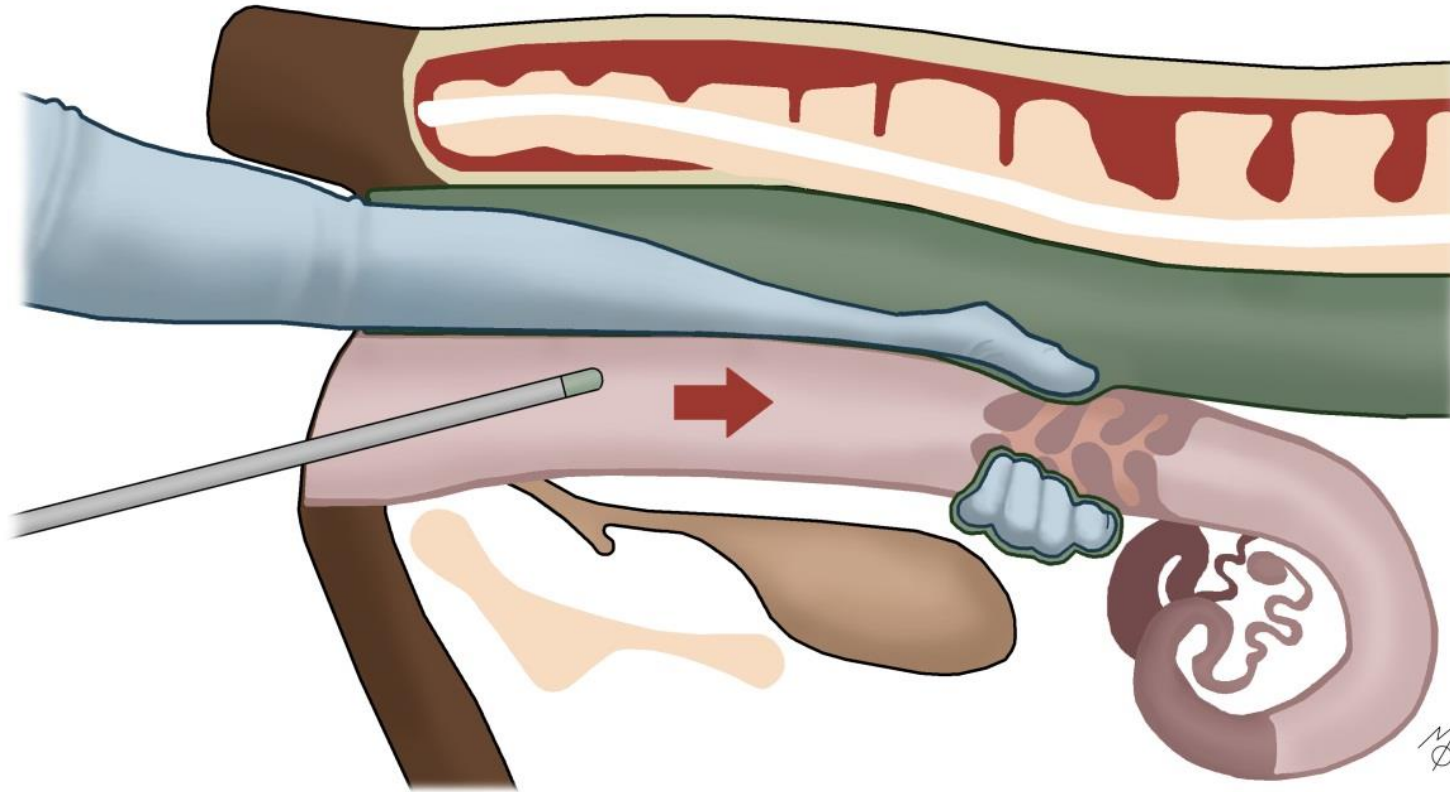
INSEMINATOREN FØRES INN



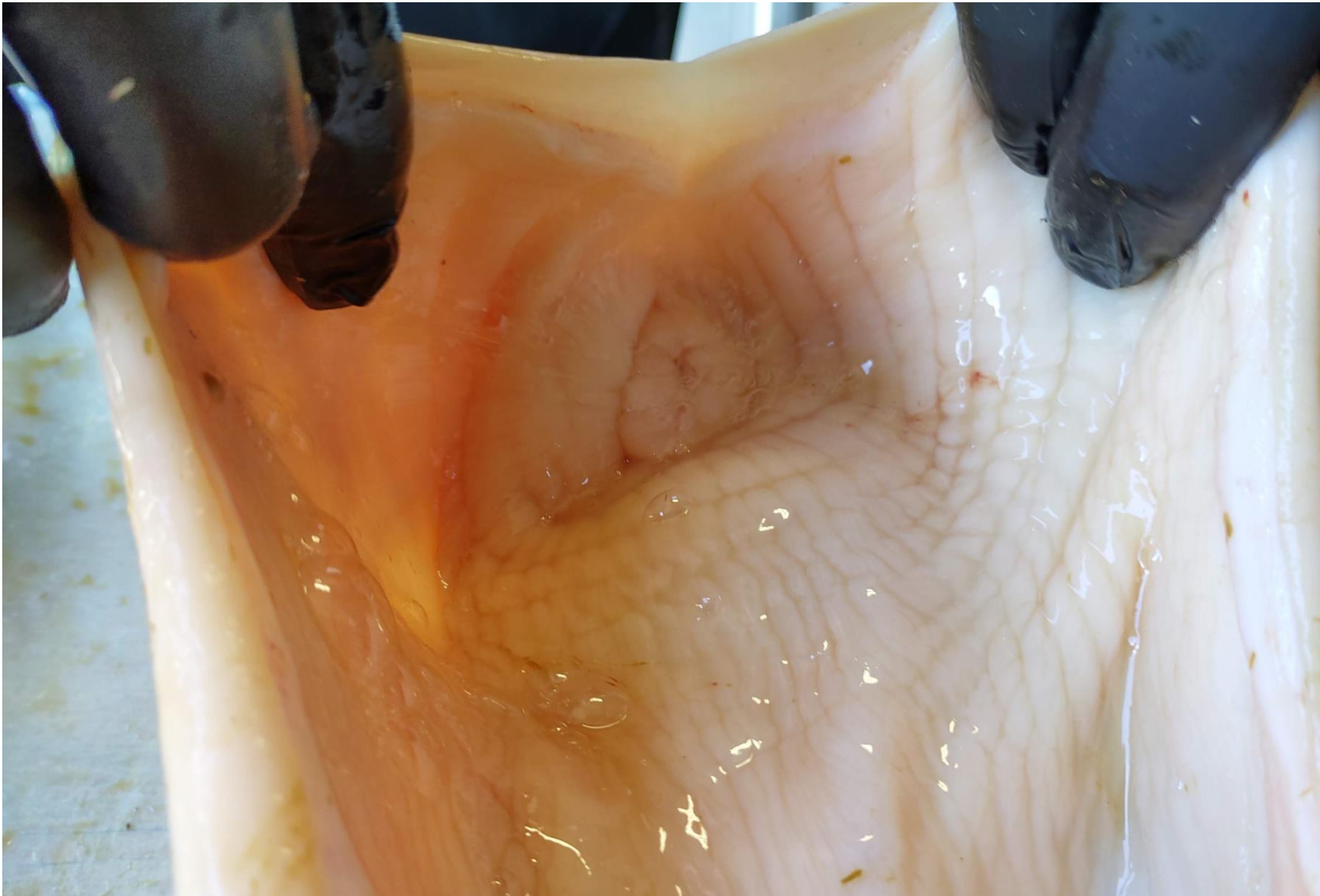
STREKKE UT VAGINA



ET IDEALISERT BILDE AV VAGINA



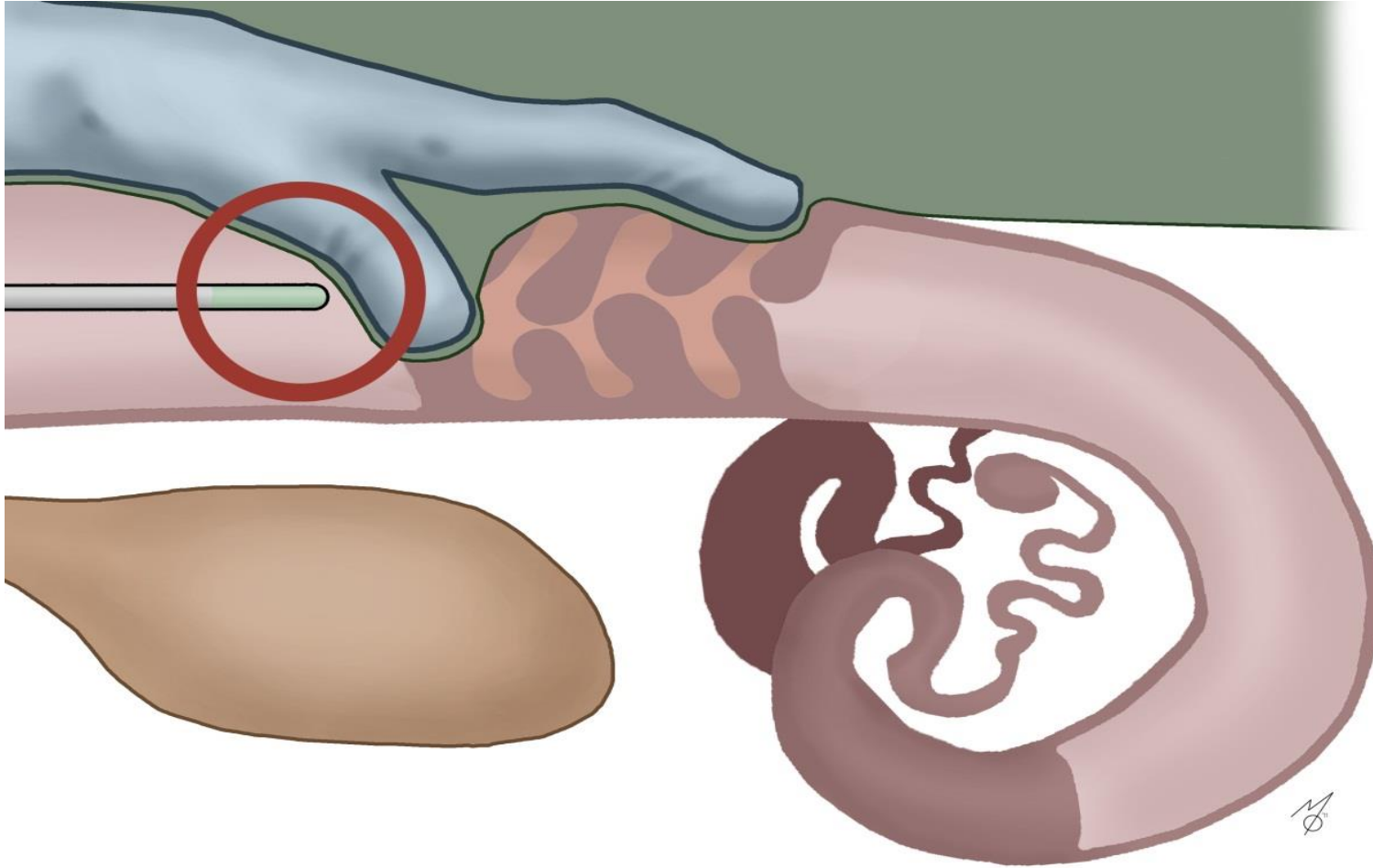




FINNE PORTIO



CERVIX ÅPNING PÅVISES



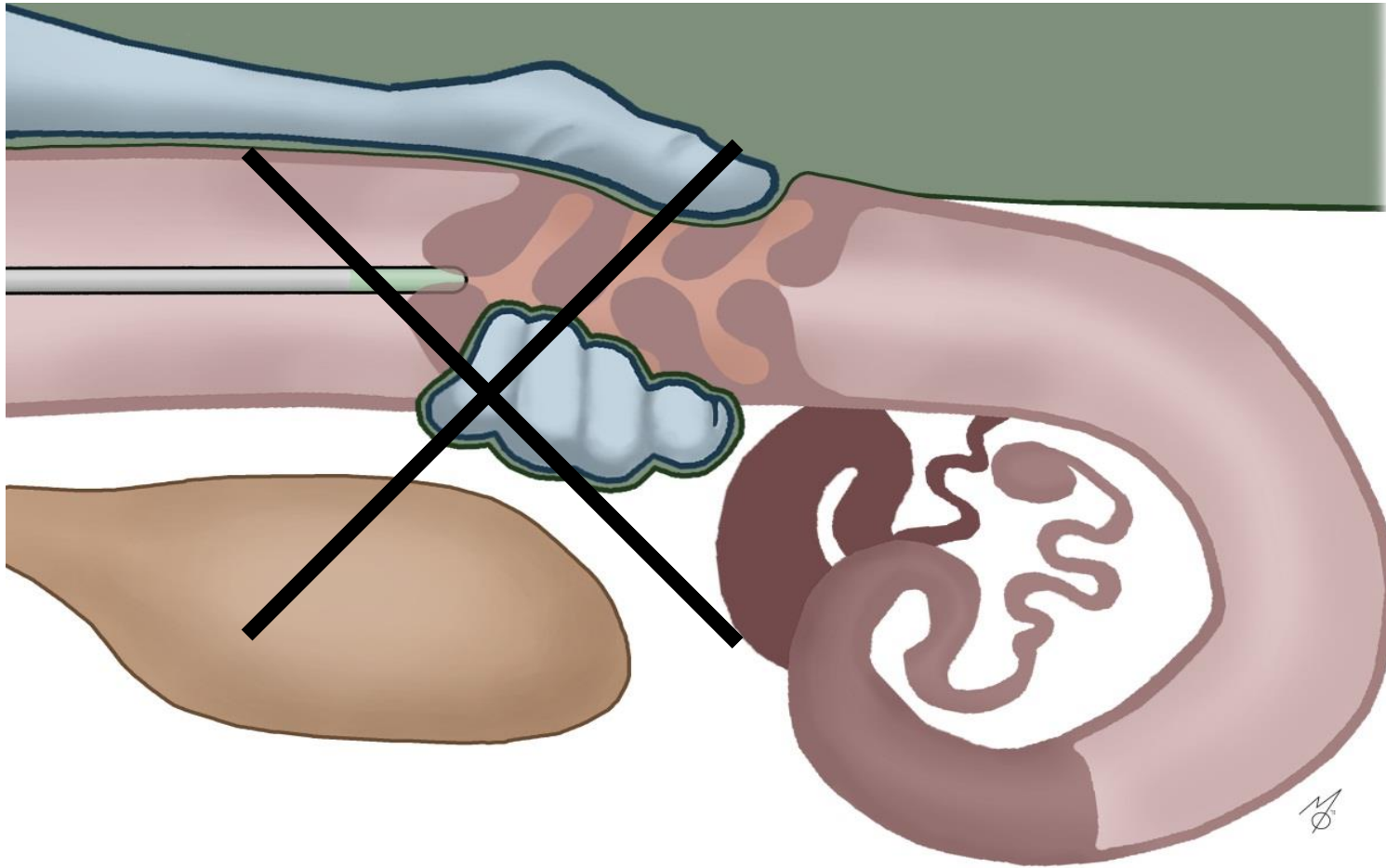
FINNE PORTIO



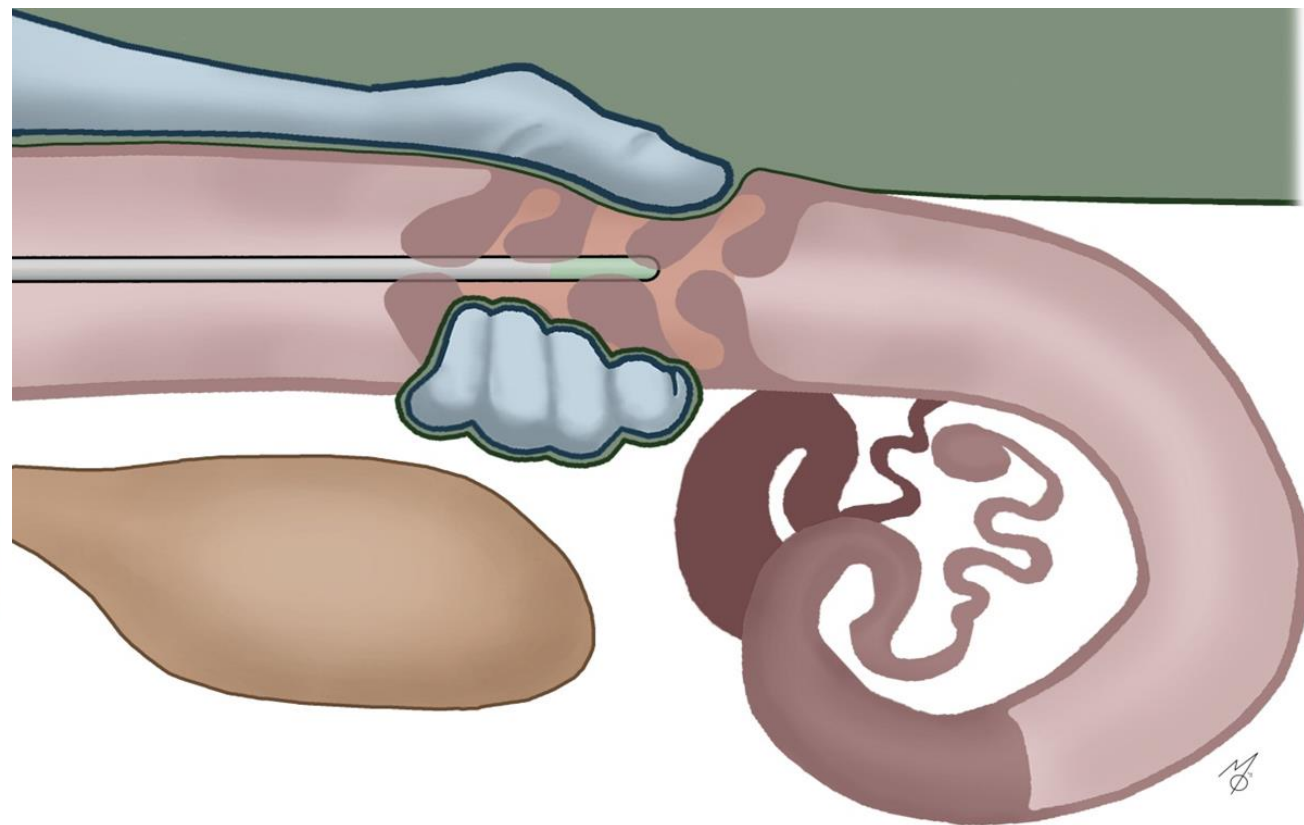
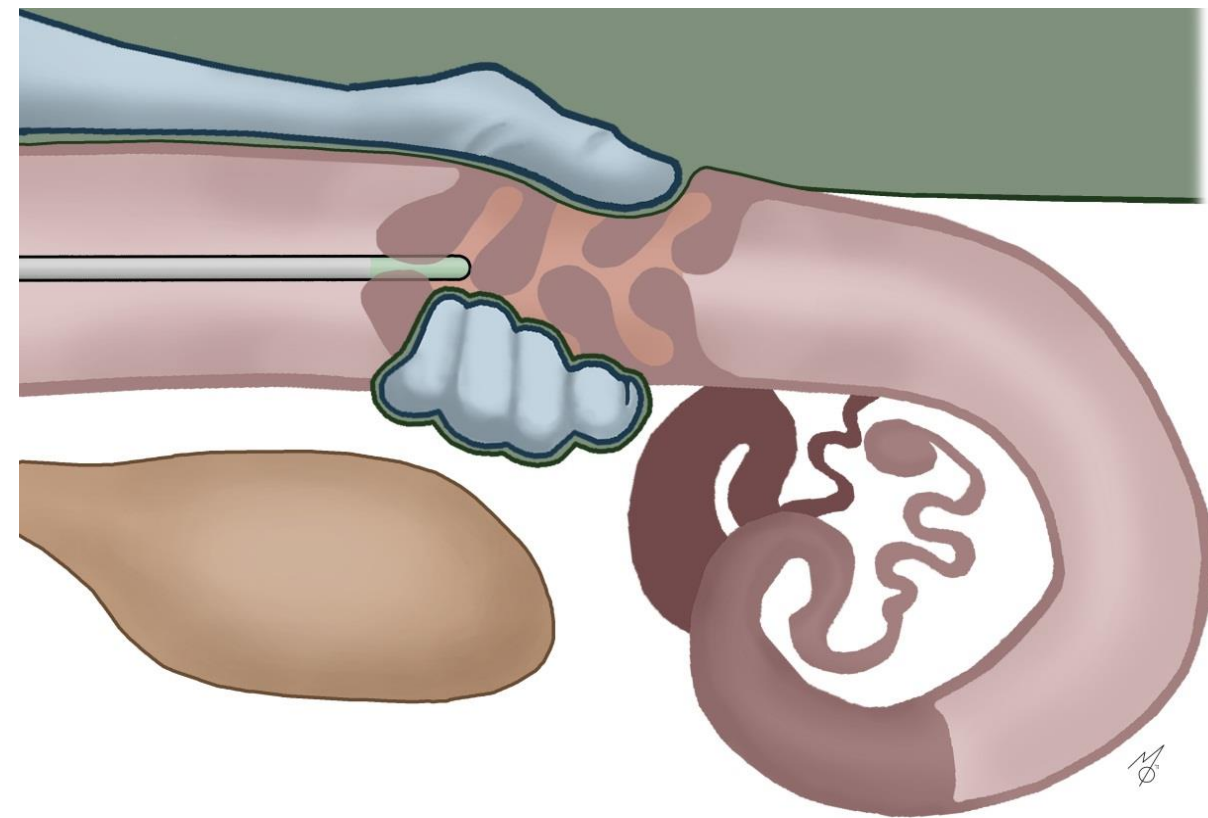
FINNE PORTIO



INSEMINATOR GJENNOM CERVIX



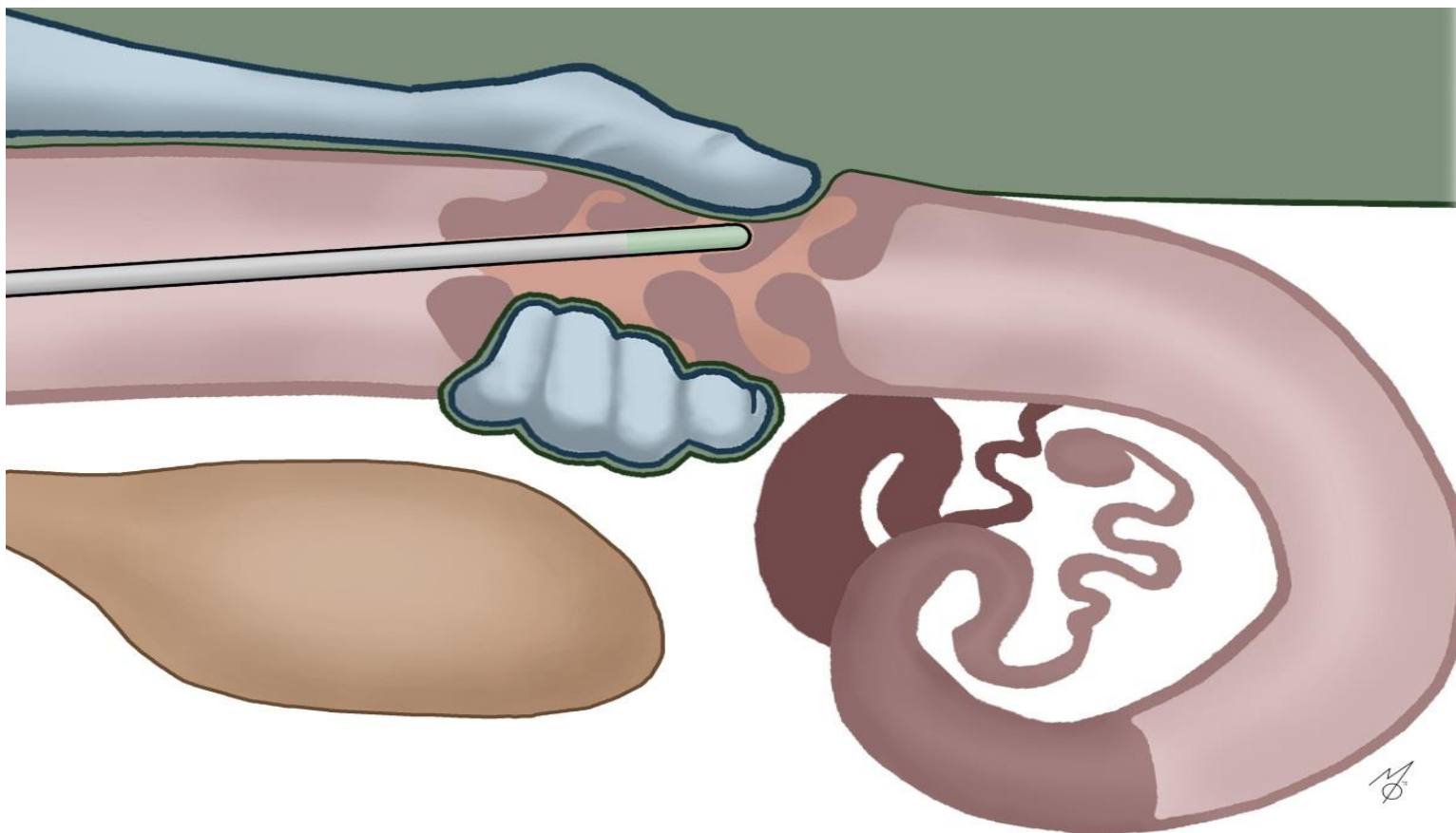
INSEMINATOR GJENNOM CERVIX II



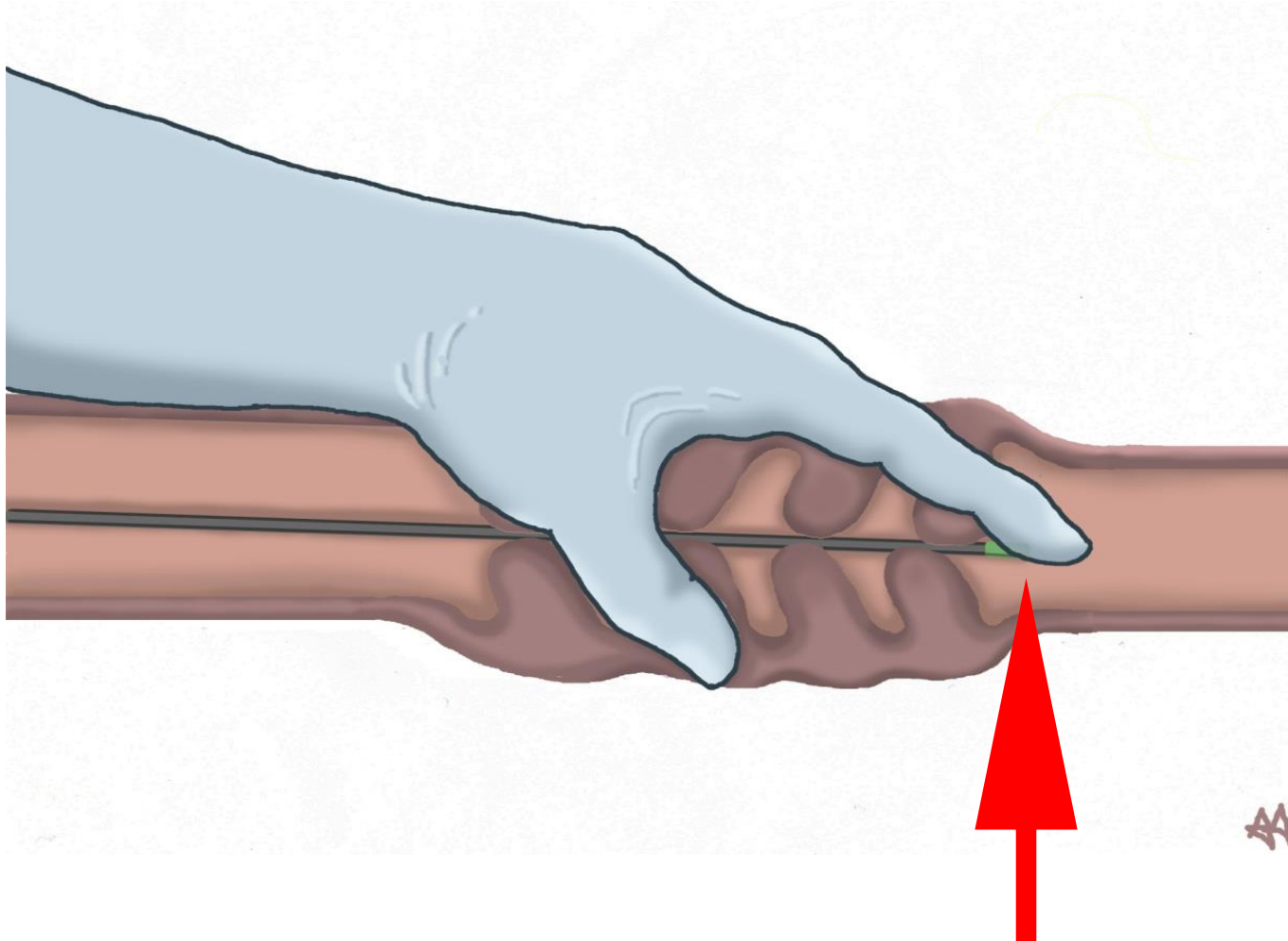
FINNE PORTIO



MANØVRERE FORBI BRUSKRINGENE



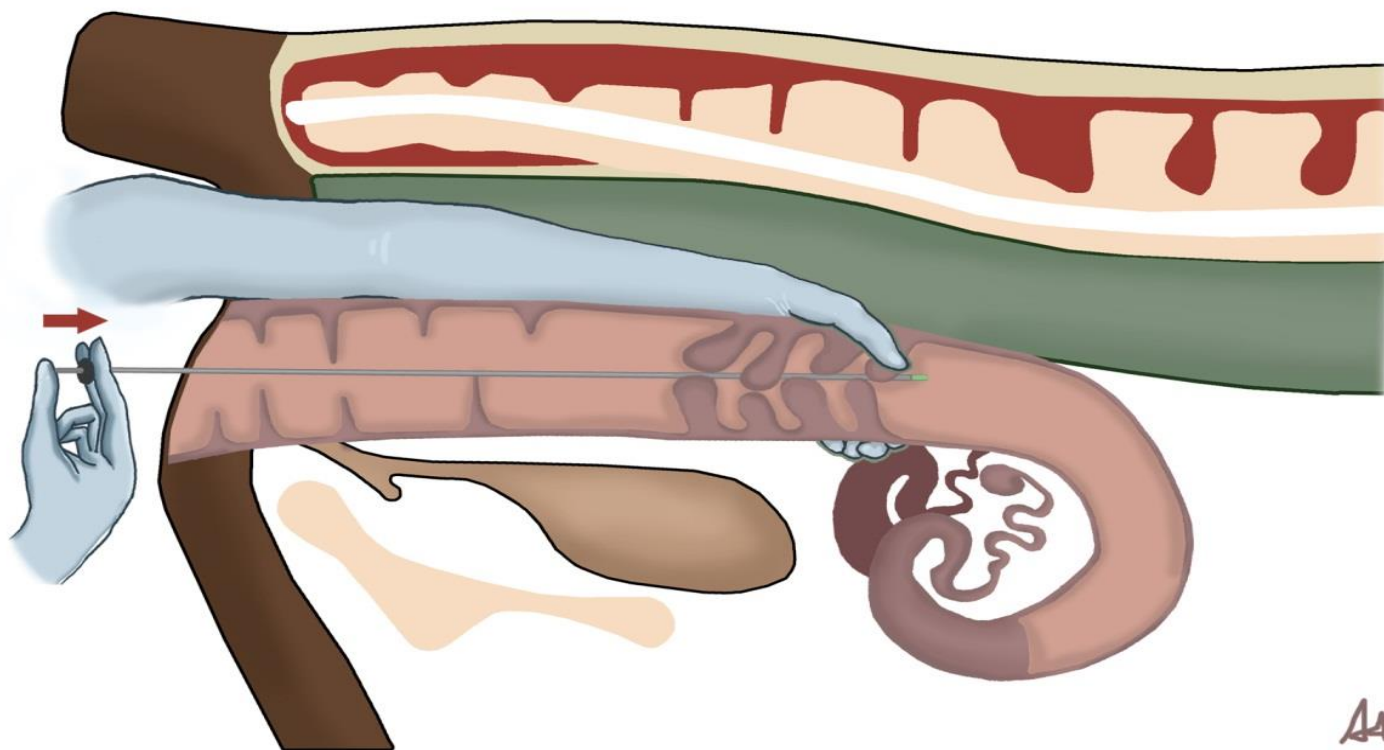
INSEMINATOREN ENTRER UTERUS



INSEMINATOREN ENTRER UTERUS

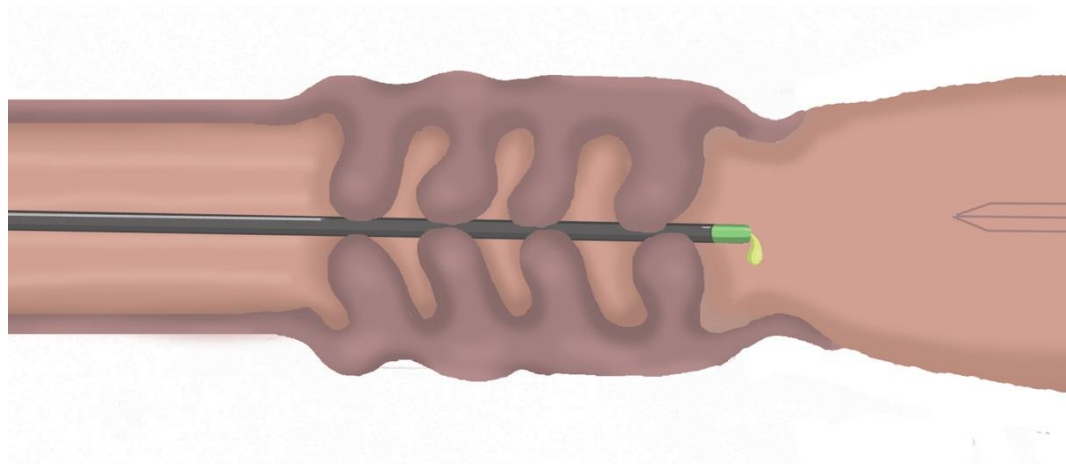


DEPONERING AV SÆD



KORREKT DEPONERING AV SÆD

Sæd deponert på riktig plass.



4-5 dråper

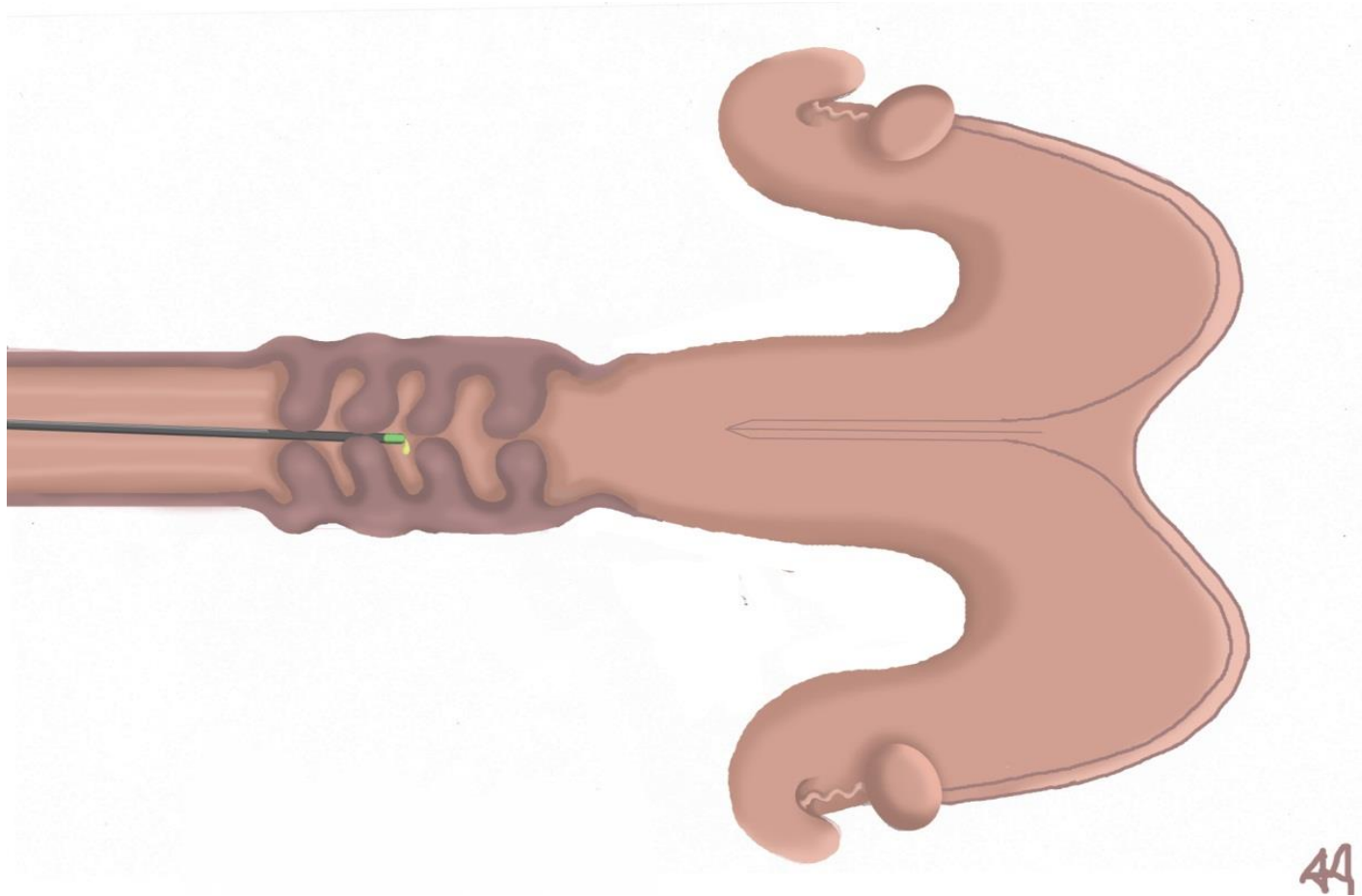
Ejakulat: 7 – 10 mrd sædceller

Konv. dose: 12 mill sædceller, 6 mill etter tining

SpermVital: 20 mill sædceller

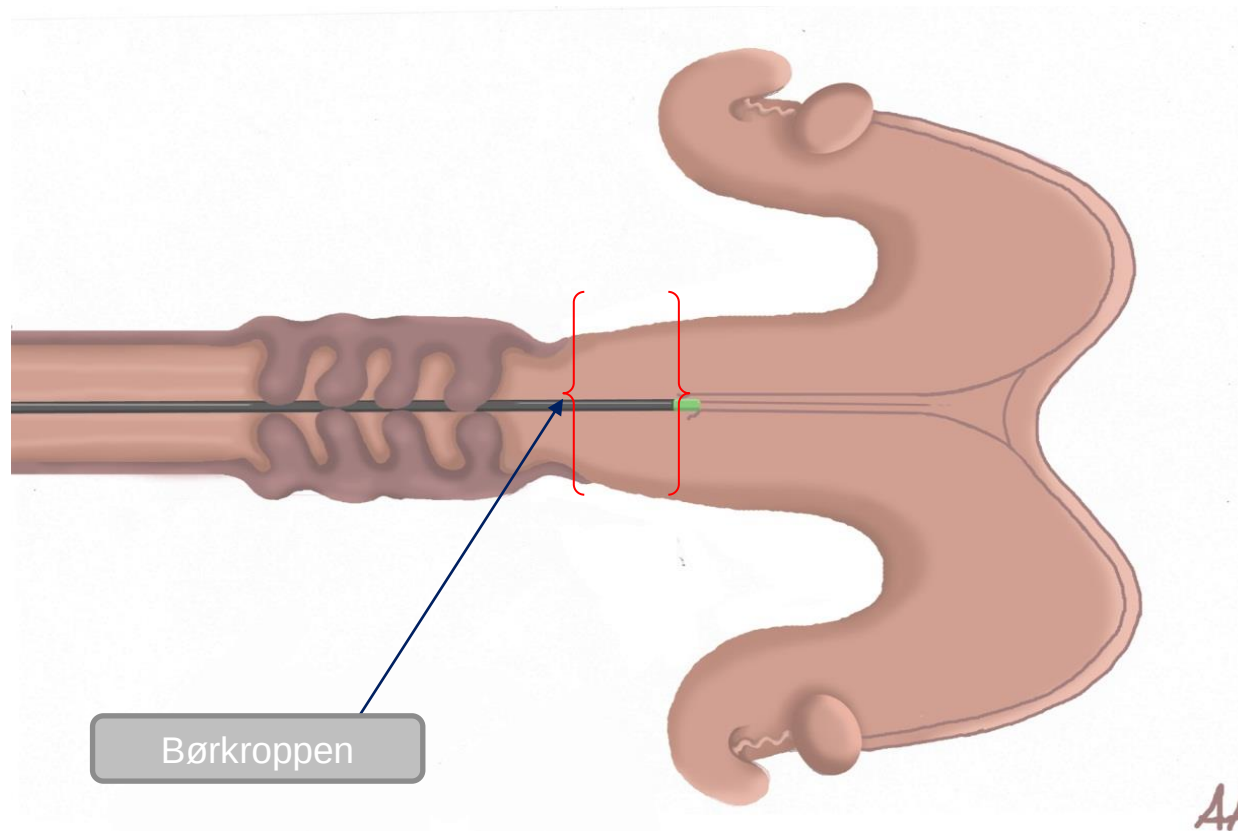
Kj.sep. dose: 2,6 mill sædceller frosne, 1,24 mill etter tining

NOEN TYPISKE FEIL

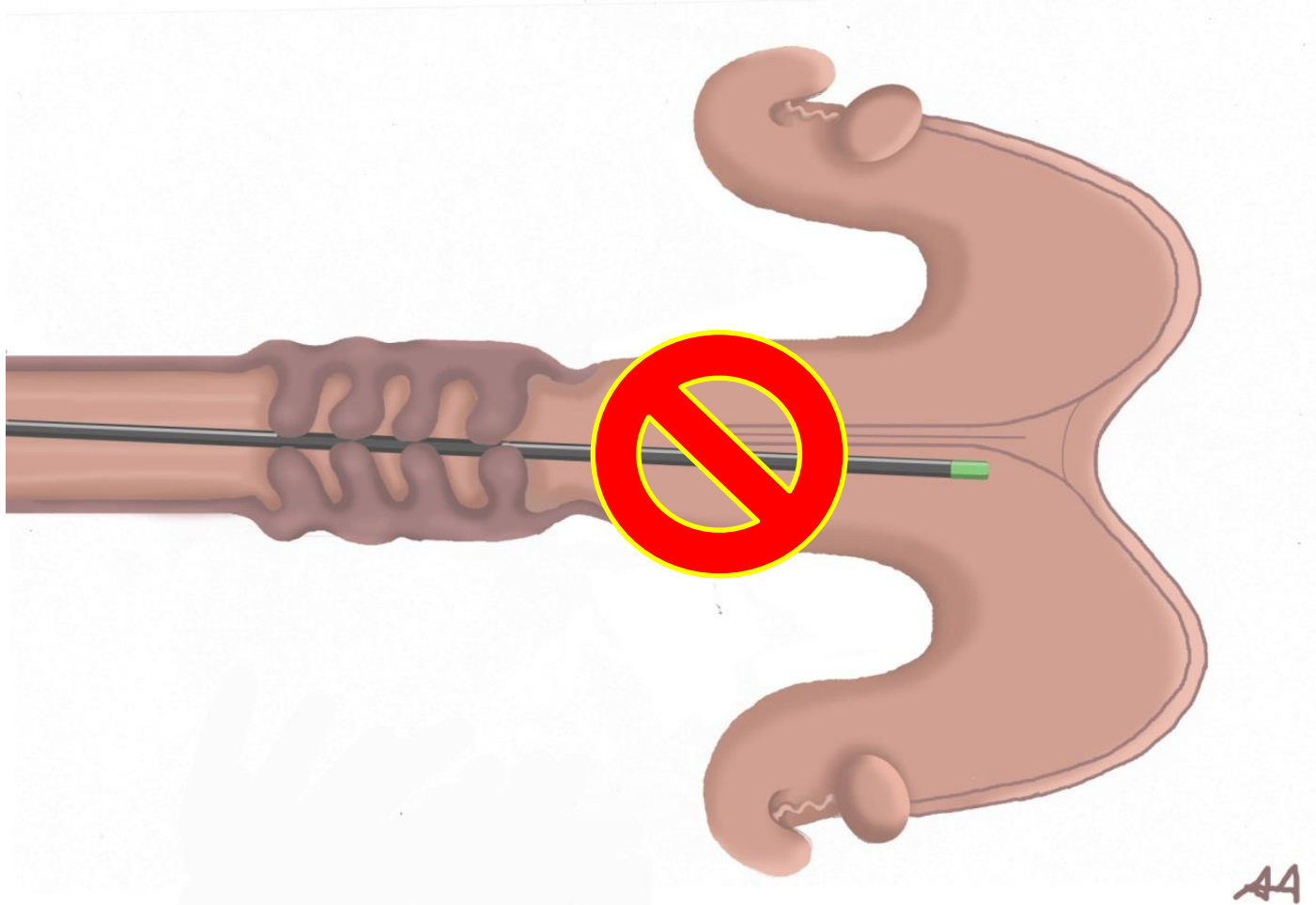


PERFORERING AV BØRVEGGEN

- Børveggen kan gjennomhulles lett, 50gram er nok.



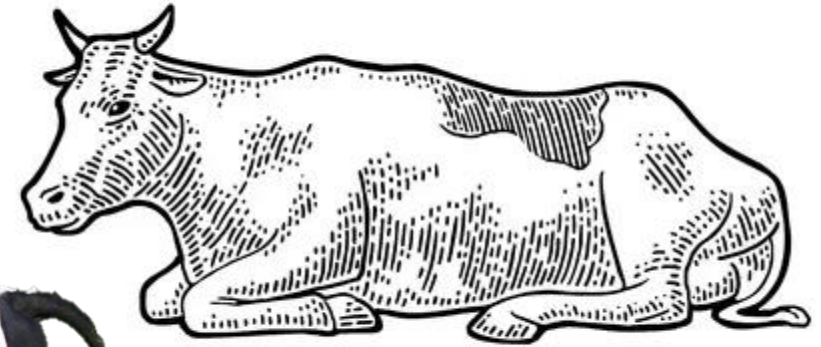
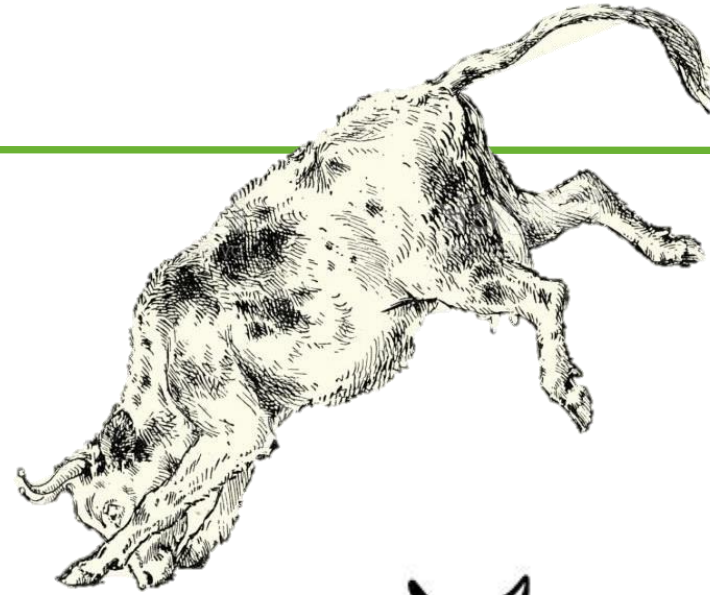
DEPONERING AV SÆD I BØRHORNET



INSEMINERING OG GREP OM UTERUS



DYREVELFERD



“FÅR FRI”



PRAKTISKE FORHOLD PÅ SLAKTERIET

