

Suturing 2nd degree

Perineal lacerations of 2nd degree

Hands-on workshop on how to diagnose and repair 2nd degree perineal lacerations
It is mandatory to participate in a workshop on 1st degree repair before this course

Duration: 2 hours hands-on workshop

Preparation before the course: 2 hours online learning

The online course material is free to access during a 7-day trial period.

Watch the GynZone e-learning course on “2nd degree repair”

<https://my.gynzone.com/courses/2-second-degree-tears>

Diagnosing perineal trauma according to RCOG and WHO ICD 10 - 11

Classification: Birth lacerations of 2nd degree: a large variation in appearance

Suture materials, needles, and instruments

Suture materials: Quickly and standard absorbable sutures

Needle tips, safe surgical practice, minimal trauma to tissue

Surgical Instruments, Kelly Forceps, Allis forceps, Hegenberger Retractor

Suturing vaginal mucosa

Continuous sutures: visible and non-locking technique for vaginal mucosa

Suturing a 2nd degree laceration with continuous method

Continuous method: Method recommended in the NICE and RCOG guidelines

This method is suitable for simple perineal lacerations.

We will practice on a medical model developed by Vulva Enterprise

Suturing a 2nd degree laceration with interrupted stitches in perineal muscles

Mixed method: Interrupted stitches to align perineal muscles end-to-end

This technique might be favourable in difficult repairs and for beginners

We will introduce the use of Allis forceps to identify perineal muscles

Time and place

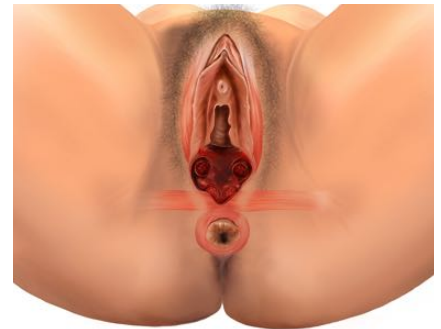
This workshop takes place in Aarhus, September 2022.

Location: Musikhuset Aarhus, Thomas Jensens Allé, 8000 Aarhus C.

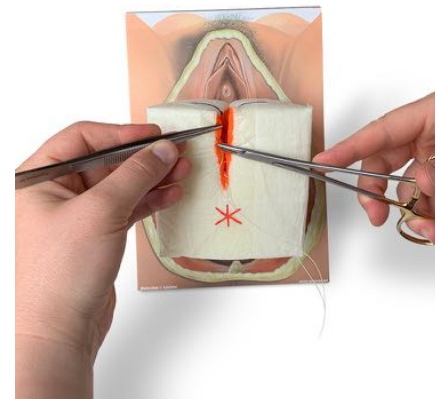
A maximum of 20 participants is allowed to secure individual supervision

Free for NLNB2022 delegates on a first-come-first-served basis.

Sign up as you register for the conference here: <https://nlnb22.com/workshop>



Diagnosing 2nd degree
Illustrations and photos



Suturing a 2nd degree tear
Models from Vulva Enterprise



Simulation
Time for individual feedback