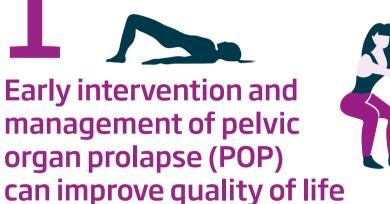
5 facts about female pelvic health







- educating lifestyle modifications to reduce symptoms
- teaching individualised pelvic floor muscle training
- A Comment
- fitting vaginal pessaries to support the prolapse
- · providing prolapse-friendly exercises and activities
- discussing medical options such as local oestrogen or surgical outcome rates.



A targeted approach is essential in the management of faecal incontinence (FI)

Management of FI can involve:

- education regarding stool type modification
- retraining the pelvic floor muscles
- coordination of muscles to relax during defecation
- correct toileting postures and assessment of possible prolapse





First-line interventions can enhance management of urinary incontinence (UI) symptoms

Interventions in UI management can include:

- a thorough assessment to determine the cause of UI
- individualised pelvic floor muscle training
- continence pessaries
- bladder retraining
- education and lifestyle advice.





Pelvic floor muscle dysfunction can be addressed by:

 improving motor control with pelvic floor relaxation



referrals to specialist health professionals.



Physios play a vital role in after birth and surgery recovery

Pelvic floor recovery can be enhanced through:

- pelvic floor muscle training in postpartum women
- screening tools and up-to-date advice and education
- pelvic floor physiotherapy before and after gynaecological surgery.

- and biofeedback training
- manual therapy to improve range of motion and distensibility
- pain education
- paced and gradual return to exercise
- improved bladder and bowel functioning.



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