

The 13th International Workshop on Ultrasound in Gynecologic Oncology

Final program (Day 1, 1st June 2026)

Ultrasound and pelvic anatomy (Part 1)

12:00–18:00

12:00–12:10 **Introduction** (Fischerova D, Frühauf F)

PERINEUM AND INGUINOFEMORAL REGION

12:10–13:00 **Perineal anatomy** (interactive live scan transmitted from Rome) (Garganese G)

13:00–13:15 **Clinical cases – perineum** (videoclips and discussion) (Fischerova D, Frühauf F)

13:15–14:00 **Inguinofemoral anatomy and assessment of inguinal lymph nodes using VITA terminology** (interactive live scan transmitted from Rome) (Garganese G)

14:00–14:45 **Clinical cases – inguinal lymph nodes** (interactive live scan transmitted from Prague) (Fischerova D, Frühauf F)

14:45–15:00 *Break*

ANTERIOR AND POSTERIOR COMPARTMENT

15:00–16:00 **Anatomy of the anterior and posterior compartment** (live scan) (Fischerova D, Frühauf F)

16:00–16:30 **Clinical cases – anterior compartment** (videoclips) (Fischerova D, Frühauf F)

16:30–16:45 *Break*

16:45–17:15 **Differential diagnosis of tumor involvement of the bowel** (Fischerova D)

17:15–18:00 **Clinical cases – posterior compartment** (presacral tumors, Tarlov cysts, PNSTs, etc.) (videoclips and live scan) (Frühauf F, Fischerova D)

Final program (Day 2, 2nd June 2026)

Ultrasound and pelvic anatomy (Part 2), major lymphatic pathways in gynecologic oncology

12:00–18:00

12:00–13:00 **Pelvic side-wall anatomy** (interactive live scan transmitted from Budapest) (Szábo G)

13:00–14:00 **Clinical cases – pelvic side-wall involvement** (live scan transmitted from Prague) (Fischerova D, Frühauf F)

14:00–14:15 *Break*

LYMPHATIC PATHWAYS ANATOMY

14:15–15:00 **Major lymphatic pathways in gynecologic oncology** (Fischerova D)

15:00–16:00 **Posterior lymphatic pathway – clinical cases** (live scan) (Fischerova D, Frühauf F)

16:00–16:45 **Anterior lymphatic pathway – clinical cases** (live scan) (Fischerova D, Frühauf F)

16:45–17:00 *Break*

17:00–17:50 **Ultrasound-guided core-needle biopsy – clinical cases** (live scan) (Frühauf F, Kocian R, Emingr M)

17:50–18:00 **Final remarks**