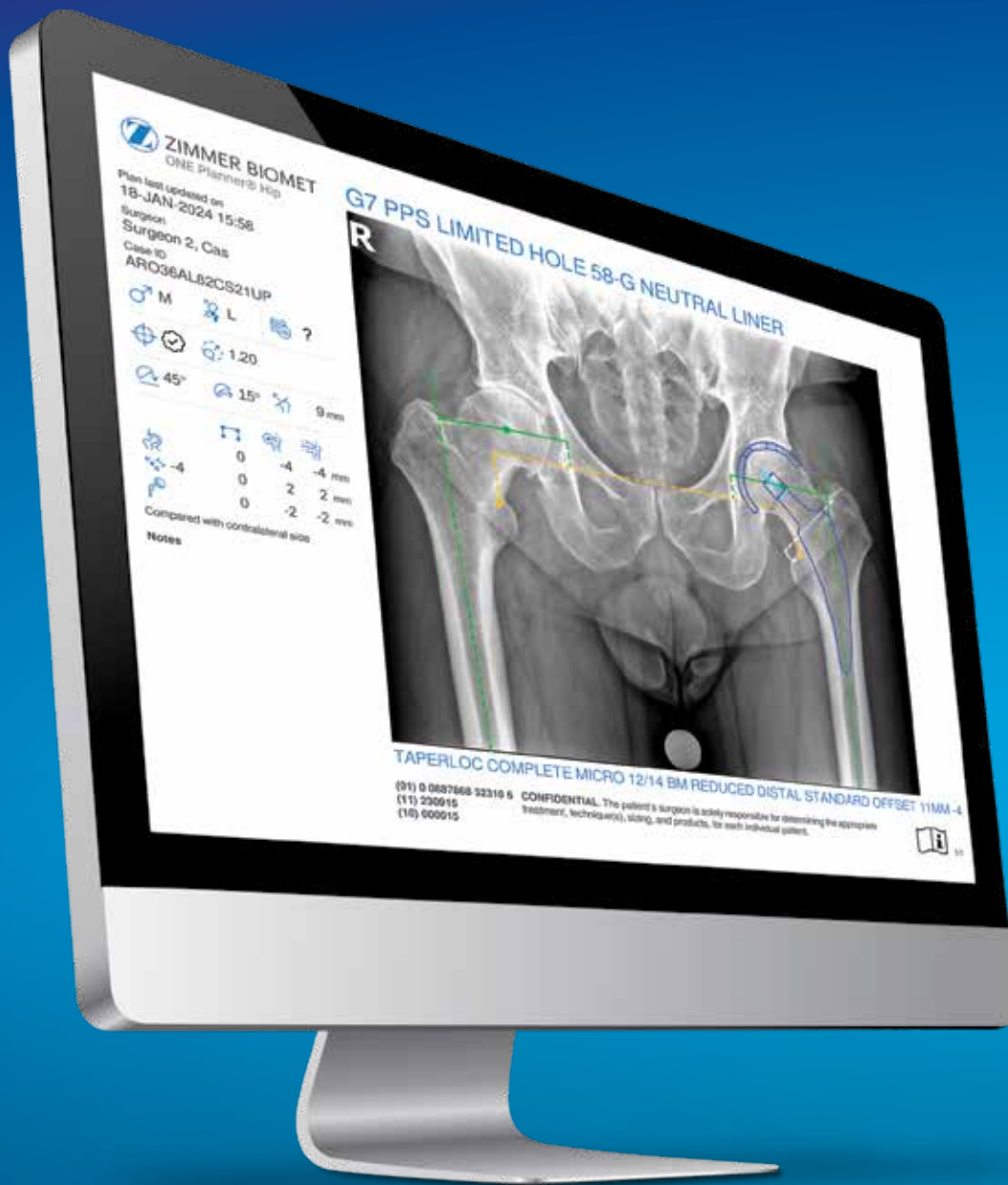


ONE Planner[®] Hip

Easy, Intuitive, Fast:
Giving you a Headstart





ONE PLANNER[®] HIP IS AN EASY-TO-USE WEB-BASED PRE-OPERATIVE PLANNER FOR PRIMARY TOTAL HIP ARTHROPLASTY.

ONE Planner Hip requires no installation. It features a spinopelvic mobility assessment tool, if both a sitting and standing lateral X-ray are provided in addition to the AP X-ray. Auto-plan mode gives surgeons a headstart by generating a fully automated pre-operative plan, allowing surgeons to create a pre-operative plan within 5 minutes.



EASY & INTUITIVE

- Web-based, no on-site installation needed
- No extra steps in workflow: No specific X-ray protocols are required, standard AP X-rays are suitable
- Intuitive and clean user interface with interactive adjustment of auto-plan results

FAST AUTO-PLAN MODE

- Get a head start with Auto-plan mode: Pre-operative plan completed within 5 minutes
- Auto-plan mode includes image calibration, implants, offset, leg length difference and femoral neck cut

PELVIC TILT ASSESSMENT

- Optional Spinopelvic Mobility Assessment tool: Requires a sitting and standing lateral X-ray with the AP X-ray
- Semi-automated: Required landmarks need to be placed manually, subsequently, values and angles are visualized automatically
- Categorization of patient-specific spinopelvic mobility

TRUSTED PARTNER

- Developed in-house by the experienced Zimmer Biomet engineering team
- Compatible with Avenir Complete® Hip System, Taperloc® Complete Hip System, Echo® Bi-Metric® and the G7® Acetabular System
- ONE Planner Hip is suitable for use with the ROSA® Hip System. For a listing of implants compatible with the ROSA Hip System, please review the ROSA Hip User Manual (3500-GLBL-en)

HOW TO ACCESS

Access via existing Zimmer Biomet case management systems:

- SMS and/or Zimmer Biomet Case Portal (ZBCP)



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For indications, contraindications, warnings, precautions, potential adverse effects and patient counseling information, see the package insert or contact your local representative; visit www.zimmerbiomet.com for additional product information.

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