

RGO Fitting Checklist

Mold Type

- Does the Pelvic section fit the flesh firmly in the ML plane?
- Do the trimlines allow for full ROM?
- Are the Mechanical Hip joints at the anatomical Hip Joint level?
- Do the Sidebars allow adequate clearance while seated while anatomically contoured?
- Do the Sidebars follow the midline in the Saggital plane?

Extremity Section

- Do the sidebars allow adequate clearance while seated and are they anatomically contoured?
- Do the sidebars follow the midline in the Saggital plane?
- Are the Mechanical Knee joints at the anatomical Knee Joint level?
- Are the Mechanical Ankle joints at the anatomical Ankle Joint level?
- Do the Thigh and Calf sections fit the flesh firmly in the ML plane?
- Do the Thigh, Calf and Footplate sections allow adequate clearance and are they free from pressure areas?

RGO Standing Initial evaluation

- Is the patient able to fully extend the anatomical Hip Joint?
- Is the patient able to fully extend the anatomical Knee Joint?
- Are both the Superior and Inferior edge of the pelvic section contoured to allow for pressure free contact?
- Are the KAFO / AFO sections contoured to allow pressure free contact?
- Is the patient able to stand 'Hands Free' in the device?

RGO Ambulation Initial Evaluation

- Is the patient able to lateral weight shift while wearing the device in the parallel bars?
- Is the patient able to Tuck, Push-Down and Kick initiating ambulation?
- Does the device allow for full anatomical joint extension during ambulation?
- Do the mechanical hip joints allow for natural movement with the line of progression?
- Is the patient able to lock and unlock mechanical joint control devices?
- Can patient Donn and Doff independently?
- Does patient understand the components and their function and have they been reviewed with the patient and caregivers?
- Does patient have appointment(s) with PT / OT?
- Does patient have f/u appointment with orthotist?

Notes
