

### Pediatric Presentation Features

- 5 years – 20 kg (44lbs)
- Cognitive understanding
- Able to walk 3 meters (10 feet)
- Weak quadriceps, gluteal, and gastrocnemius muscles
- Wide variation in diagnoses, but the primary associated conditions are:
  - Spina bifida
  - Cerebral palsy

### Adult Presentation Features

- Less than 125 kg (276lbs)
- Knee instability due to neuromuscular or orthopedic disease/disability
- Knee and hip flexion contractures exceeding the tolerance of most MPKAFO systems
- Difficulty walking long distances or early onset fatigue
- Difficulty standing from a seated position

### Indications

- Knee instability secondary to neuromuscular and/or orthopedic disease or disability
- Crouch gait or crouching (flexed knee) gait with fatigue
- History of quadriceps weakness or injury
- Lower extremity muscle weakness that results in diminished endurance
- Individuals who perceive a benefit from the device in trial, such as improved balance or endurance



### Contraindications

- Fixed knee contractures  $>20^\circ$  and/or hip contracture  $\geq 20^\circ$
- Varus or valgus knee angulation greater than  $10^\circ$
- Individuals who derive no benefit from the device in trial
- Unable to initiate swing
- Moderate to severe spasticity

**To determine if your patient is a candidate for the Agilik, please scan the QR code and complete the form with:**

- Patient demographics and medical history
- Diagnosis and functional motility status
- Current orthotic or assistive device use
- Gait assessment videos (optional)

PATIENT FORM



Questions? Contact Curt Bertram at [cbertram@spsco.com](mailto:cbertram@spsco.com)

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