

The Locking Pediatric Osteotomy Plate (LoliPOP) System™ is a modular hip blade-plate intended for proximal femoral osteotomies (PFO) for reconstructive surgery in children with hip deformities and fractures.

The LoliPOP is a new generation of blade-plate that addresses the limitations of existing devices.

Features and Benefits:

- **Surgical Flexibility** and **Reduced Inventory** through modular design
- **Precision** and **Control** of correction with intuitive instrumentation
- **Reduced OR time** and trauma through **chisel-free** technique
- **Rotational stability** provided by keeled blade profile
- Reliable implant positioning via **cannulated blade**
- Biomechanically correct **femoral offset**



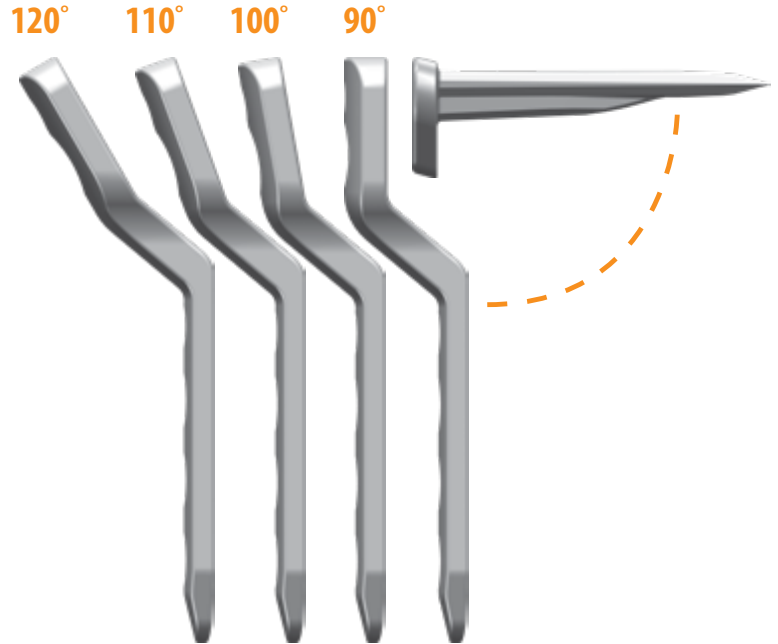
LolliPOP

The Locking Pediatric Osteotomy Plate system™



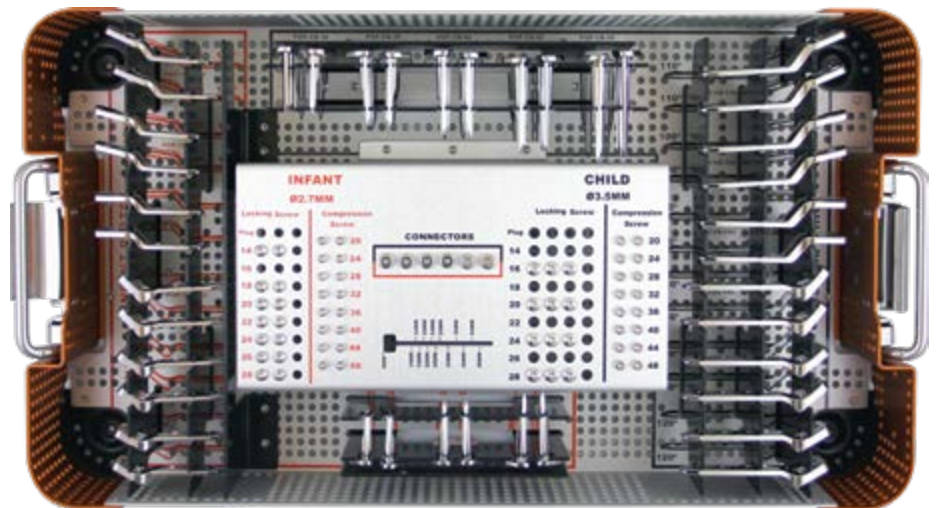
Indications include the following:

- Valgus osteotomies
- Varus osteotomies
- Derotation osteotomies
- Flexion and extension osteotomies
- Inter and subtrochanteric fractures



The LolliPOP System is offered in four families: Infant, Child, Adolescent and HD Adolescent.

- Varus and valgus plates range from 90° to 140° of NSA
- Blade length ranges from 25 to 70mm
- Locking and compression screw options



Developed in collaboration with:
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POP-BR-EN v0

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