



DEFORMITY CORRECTION

# The Guided Growth™ System



eight-Plate®



quad-Plate™

The Guided Growth™ System  
eight-Plate® and quad-Plate™

An extra-periosteal plate that uses the robust growth potential of the child's physis to gently guide correction of angular deformity.

Not an actual patient



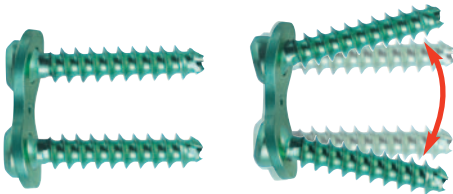
ORTHOFIX®

# Early Intervention for the Correc

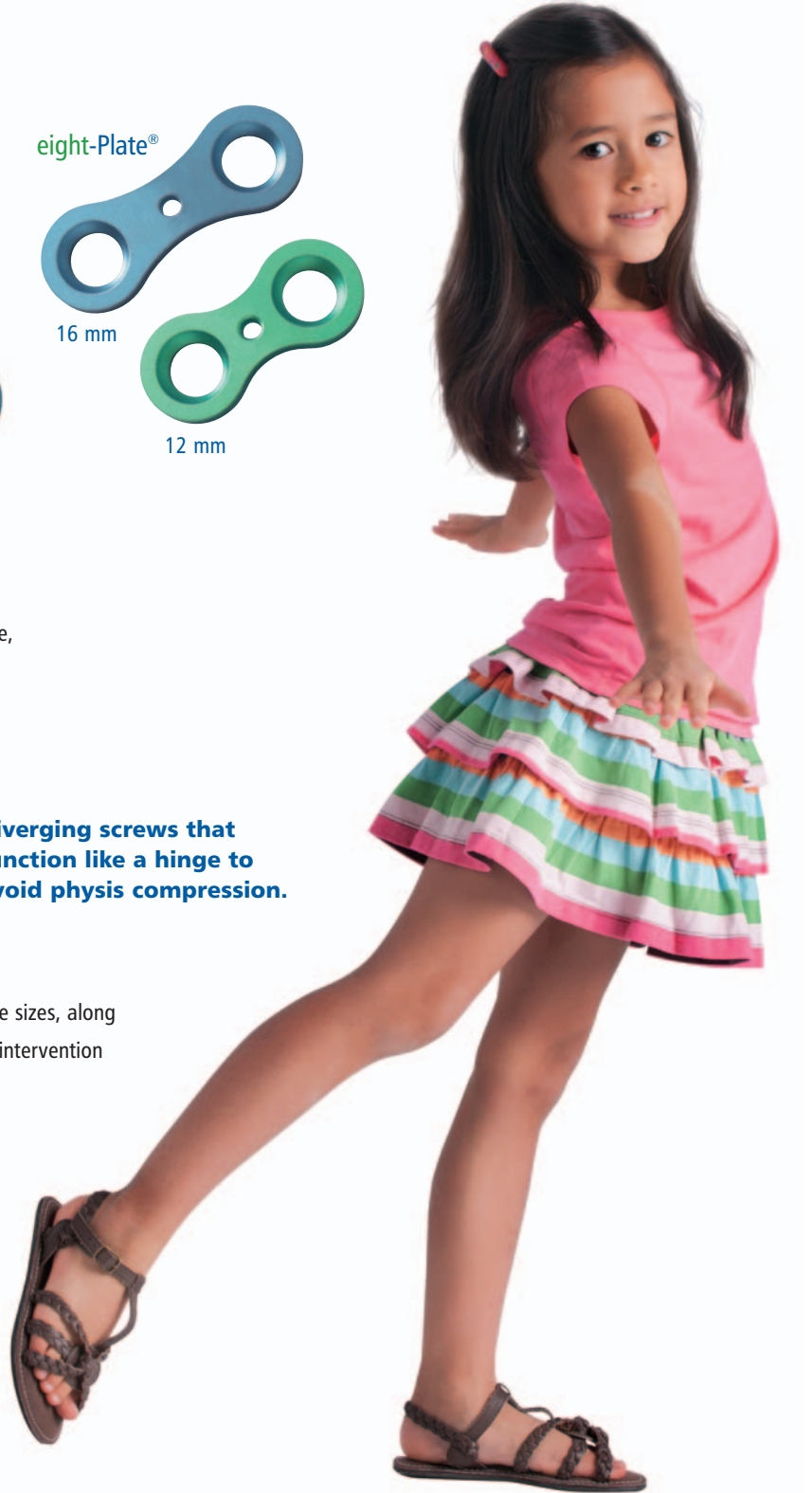
The **quad-Plate™** addition to the Orthofix Guided Growth™ System is designed to provide you more surgical options in the treatment of pediatric angular deformities.



Guided Growth is accomplished with reversible, minimally invasive, extra-periosteal correction at or near the CORA by tethering, not compressing, the child's physis.




The comprehensive Guided Growth System contains multiple plate sizes, along with cannulated and solid screw options to provide gentle, early intervention for patients as young as 18 months.




# tion of Angular Limb Deformities

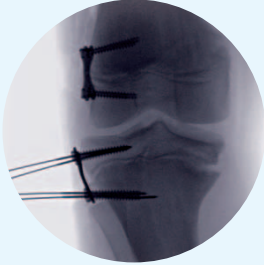
quad-Plate™



Right Genu Varum




Pre-Operative




Operative



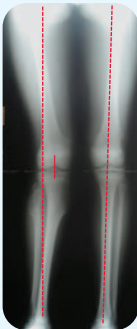
eight-Plate®



13-Year-Old Female with Hereditary Multiple Exostosis (HME)



Pre-operative



15 months following Guided Growth, proximal and distal tibia

# IMPLANTS AND INSTRUMENTS

## Screws

<b>GP224CE</b>	Cannulated Screw (Green)	24 mm
<b>GP432CE</b>	Cannulated Screw (Blue)	32 mm
<b>GP116CE</b>	Cannulated Screw (Purple)	16 mm
<b>GP624</b>	Solid Screw (Blue)	24 mm
<b>GP632</b>	Solid Screw (Gold)	32 mm

## Drill Bit

<b>GP520CE</b>	3.2 Cannulated Drill Bit
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## eight-Plates

<b>GP200CE</b>	8-Plate (Green)	12 mm
<b>GP400CE</b>	8-Plate (Blue)	16 mm

## quad-Plates

<b>GPQ800</b>	Quad Plate (Blue)	16 mm
<b>GPQ900</b>	Quad Plate (Purple)	22 mm

## Guide Wire

<b>GP540CE</b>	K-Wire	1.6 mm dia. x 150 mm
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Your Distributor is:



Adult & Pediatric Deformity Correction | Fixation | Biologics | Bone Growth Stimulation | Foot & Ankle