



Hospital-Based Observatory (HBO) Program



Milan, Italy

Istituto Clinico Humanitas

Dr. Alexander Kirienko

March	16-21, 2009
May	18-23, 2009
June	15-20, 2009
October	12-17, 2009
November	16-21, 2009

This program is designed and reserved for the advanced ring fixation surgeons. You will be able to work with one of the best Foot & Ankle ring fixation surgeons in the world. Accompany Dr. Kirienko in both clinic and surgery to learn advanced techniques for complex foot conditions such as recurrent clubfoot, cavovarus foot, and rocker bottom deformity correction. Dr. Kirienko is the lead author of *Ilazarov Techniques for Complex Foot and Ankle Deformities*.



Dallas, Texas

Texas Scottish Rite Hospital for Children (TSRHC)

Dr. Mikhail Samchukov and Dr. Alex Cherkashin

March	15-19, 2009
June	7-11, 2009
August	9-13, 2009
November	1-5, 2009

In this multi-site program, you will spend two days reviewing the theory and application of circular frames under the direction of Dr. Mikhail Samchukov and Dr. Alex Cherkashin at Texas Scottish Rite for Children Hospital (TSRHC). You will then travel to a Center of Excellence (COE) where you will be able to participate in clinic, observe foot and ankle ring surgeries, and conduct workshops on applications like Charcot reconstruction, calcaneal fracture, hindfoot and midfoot procedures with one of the following faculty:

- Dr. Edgardo Rodriguez**
Chicago, IL
- Dr. Scott Clark**
Salt Lake City, UT
- Dr. Floyd Pacheco**
Albuquerque, NM
- Dr. Byron Hutchinson**
Seattle, WA



Chicago, Illinois

St. Anthony's Hospital

Dr. Edgardo Rodriguez

February	16-19, 2009
March	16-19, 2009
April	20-23, 2009
May	18-21, 2009
June	15-18, 2009
July	13-16, 2009
August	17-20, 2009
September	21-24, 2009
October	19-22, 2009
November	16-19, 2009
December	14-17, 2009

Train with Dr. Rodriguez at the Chicago Foot & Ankle Deformity Correction Center. You will be able to observe surgery, conduct workshops, and participate in a busy practice that specializes in complex foot and ankle conditions such as Charcot joints, post-traumatic injuries and multiplanar corrections. Dr. Rodriguez will be able to provide you individualized attention as you discuss the principles and techniques of deformity correction.