Guidelines for Pediatric Orthopedic Referrals

Pediatric orthopedic patients can be referred to either Physical or Occupational Therapy/Hand Therapy here at Rady Children's Hospital San Diego. **But who are good candidates for referral and which therapy should you choose?**

General referral guidelines based on location of problem:

Physical Therapy:

- Lower extremities
- Trunk
- Back
- Neck
- Shoulders

Occupational Therapy/Hand Therapy:

- Elbows
- Forearms
- Wrists
- Hands
- Brachial plexus injuries

Fortunately most children with traumatic injuries do not need therapy but some that might benefit could have the following diagnoses:

| Physical Therapy | Occupational Therapy |
|---|---|
| Injury with significant residual loss of | Injury with significant residual loss of |
| motion and/or strength in the LE, back, | motion and/or strength in the elbow, wrist |
| shoulder or neck | or hand |
| S/P nerve or tendon repair of LE | S/P nerve or tendon repair of UE |
| ACL repairs | Congenital deformities of the UE including camptodactyly, arthrogryposis, radial club deformities |
| Limb lengthening of the LE, which | Limb lengthening of the UE which develop |
| develops contractures or weakness | contractures or weakness |
| Persistent pain or RSD in LE | Persistent pain or RSD in UE |
| Patient with limitations in mobility, gait, | Patient with limitations in functional arm |
| gross motor development or transfer skills | use, such as, grasp & release, self-care |
| | skills, fine motor development or writing |
| | skills |
| Torticollis | Brachial plexus injuries |
| Juvenile rheumatoid arthritis in LE | Juvenile rheumatoid arthritis in UE |
| Tendon transfer/lengthening in LE which | Tendon transfer/lengthening in UE which |
| requires muscle re-education | requires muscle re-education |
| S/P Botox injections to LE | S/P Botox injections to UE |