Pediatric Constraint Induced Movement Therapy Intensive Camps

When?
- June 23-27, 2014
- July 14–18, 2014
- 2-week Camp for 6–10 year olds: August 11–22, 2014

Cost?
$2,000 per week

What is Constraint Induced Therapy?
Constraint Induced (CI) Therapy is an intensive individualized program provided by occupational and physical therapists to help children use their arm and hand and learn new patterns of movement. The therapy is effective in improving:

- Quality of movement in the affected hand
- Use of affected arm and hand in activities of daily living (self-care, feeding, dressing)
- Coordination skills
- Fine motor skills

Camps are conducted by trained occupational and physical therapists from the University of New England.

- Theme-based activities
- Snacks
- Time to play with others
- Intensive and fun therapy sessions
- 9 a.m.–3 p.m. programming
- 3–4 p.m. educational and interactive sessions with parents
- Take home incentives

Who is a candidate?
- Children 3–10 years of age
- Children with limited functional use of one hand and arm
- Children with diagnoses that may include Cerebral palsy, stroke, head injury, brachial plexus injury, etc.
- Children who are able to follow directions and maintain attention for at least 15 minutes

How do I get started?
Contact Molly Walrath at mwalrath@une.edu | (207) 283-1954

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Discuss this with your pediatrician as a prescription is required for the program.