

Baby Constraint Induced Movement Therapy

Baby Constraint Induced Movement Therapy (CIMT)

is designed for infants as young as 3 months of age at risk of hemiplegic cerebral palsy or with a diagnosis of hemiplegic cerebral palsy (HCP). Baby CIMT aims to increase arm and hand movement and can be easily done at home.

What you need to perform baby CIMT:

- A gentle restraint for dominant arm/hand (i.e. placing a sock or mitten over your child's arm, a "chip clip" over the opening of a onesie, sewing the opening of a shirt sleep shut)
- Safe and age-appropriate toys that are easy to grasp and will motivate your child (i.e. toys with lights or that make sound easily)
- A device to support your child sitting upright, such as an infant seat or high chair

Baby CIMT at home should be supported by weekly coaching with your clinical team, such as an occupational therapist, physiotherapist or an early interventionist. Activity should be supervised and all toys and restraints should be checked periodically.

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Recommended activity duration:

30 minutes per day for 6-7 days per week for 6 weeks, then 6 week break (bimanual play), and repeat for another 6 weeks for a total of >42 hours.

> Break up the 30 minutes into shorter sessions if needed.

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For information on Holland Bloorview's CIMT programs, visit: https://hollandbloorview.ca/cimt or contact Sophie Lam-Damji, OT at1-800-363-2440 ext. 6377

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