

E-LEARNING MODULE

This freely accessible online learning module supports the implementation of the Child Health BC Hip Surveillance Program for Children with Cerebral Palsy. It provides physical therapists, occupational therapists, pediatricians, family physicians, orthopaedic surgeons, and all other health care professionals working with children with cerebral palsy the knowledge required to understand and implement hip surveillance in British Columbia.

There are 4 sections in the e-learning module, plus a pre- and post-test to assist you in evaluating your learning. The module begins by describing hip displacement and the evidence for hip surveillance. This is followed by a detailed description of the BC Consensus on Hip Surveillance for Children with Cerebral Palsy and how to complete hip surveillance in BC. The final two sections assist you in identifying Gross Motor Function Classification System levels and a Group IV hemiplegic gait pattern.

The e-learning module takes approximately 45 minutes to complete. You can start and stop the learning module as required and you can return to any slide should you wish to review a specific topic. Voice over accompanies each slide but a transcript is also available.

The e-learning module is accessible at the following link: [Child Health BC Hip Surveillance Program E-learning module.](#)