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SUMANA POKSOMPOP : THE EARLY INTERVENTION PROGRAM FOR CHILDREN
WITH CEREBRAL PALSY : A CASE STUDY THESIS ADVISOR ASST.PROF.

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The purpose of this clinical study was to develop individualized early intervention plans for children with cerebral palsy. A single-subject design was applied on eight participants: three who received treatment ("treatment group") and five who did not receive treatment ("pseudo-control group"). The Hawaii Early Learning Profile (HELP) was used to design treatments and to measure outcomes. Results from the study suggested that the early intervention treatment programs were effective. After six months, all three participants performed more target behaviors and faster their pseudo-controls in every developmental area.