

Cognitive Orientation to daily Occupational Performance (CO-OP) Approach™

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Literature reviews/ evidence studies

Gimeno Hortensia Polatajko Helene. The Cognitive Orientation to daily Occupational Performance approach in childhood-onset disabilities. *Dev Med Child Neurol.* 2025 Aug;67(8):977-985.doi: 10.1111/dmcn.16260. Online ahead of print

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Roostaei M, Dalvand H, Rassafiani M, Kelly G, Razi B. Cognitive Orientation to Daily Occupational Performance (CO-OP) in Children with Cerebral Palsy: A Systematic Review with Meta-analysis. *Can J Occup Ther.* 2022 Mar;89(1):72-91. doi: 10.1177/00084174211066651. Epub 2022 Jan 19. PMID: 35044278.

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Books / articles explaining the approach

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Diagnostic groups

Cerebral palsy (CP), Dystonia and Spina Bifida; children/youths/adults

Öhrvall AM, Hofgren C, Lindquist B, Bergqvist L, Himmelmann K, Opheim A, Sjöwall D, Brock K, Peny-Dahlstrand M. Intervention with the CO-OP Approach leads to a transfer effect over time to untrained goals for children with cerebral palsy or spina bifida. 2024 Jun;46(12):2512-2521. doi: 10.1080/09638288.2023.2225875. Epub 2023 Jun 23. PMID: 37353883

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Autism spectrum disorder children / young people

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Cerebral palsy (CP), Dystonia and Spina Bifida children/youths/adults

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Gimeno, H., Brown, R. G., Lin, J.-P., Cornelius, V., & Polatajko, H. J. (2019). Cognitive approach to rehabilitation in children with hyperkinetic movement disorders post-DBS. *Neurology*, 92(11), e1212-e1224. <https://doi.org/10.1212/WNL.0000000000007092>

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Attention Deficit Disorder ADHD/ ADD, Children

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Stroke , Adults

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