

CURRICULUM VITAE

Name, Surname: Indrė Bakanienė

Address: Department of Children's Rehabilitation, Lithuanian University of Health Sciences, Lopselio 10, LT-47140, Kaunas, Lithuania

E-mail: indre.bakaniene@kaunoklinikos.lt

Phone: +370 611 49494

Education:

- 1988–1994 – Vilnius University, Master's Degree of Pediatric
- 1994–1996 – Kaunas Medical Academy, Postgraduate studies and residency training in general pediatric, qualification in general pediatric obtained
- 1997–1999 – Kaunas Medical Academy, Postgraduate studies, residency training in child neurology, qualification in child neurology obtained
- 2015–2019 – Lithuanian University of Health Sciences, Doctoral (PhD) Postgraduate studies

Work experience:

- 1999–2009 – Marijampole Hospital, Pediatric neurologist
- 2009–2010 – Child Development Clinic „Lopselis“, Pediatric neurologist
- 2010–until now – Child Development Clinic „Lopselis“ (from 2011 – Children's Rehabilitation Hospital "Lopselis", Aff. Hospital of Lithuanian University of Health Sciences Kauno Klinikos), Pediatric neurologist, Head of the department of Children's rehabilitation, habilitation and nursing
- 2015–2017 – Department of Children's Rehabilitation, Medical Academy, Lithuanian University of Health Sciences, Assistant
- 2018–until now – Department of Children's Rehabilitation, Medical Academy, Lithuanian University of Health Sciences, Lecturer

Board member of professional associations:

- Lithuanian child neurology association, board member
- Lithuanian academy of childhood disability, board member

- Society for research in child development.
- American academy of cerebral palsy and developmental disabilities.

Publications:

1. Bakaniene I., Dominiak-Świgoń M., Santos MA., Pantazatos D., Grammatikou M., Montanari M., Virgili I., Galeoto G., Flocco IP., Bernabei L., Prasauskiene A. Challenges of online learning for children with special educational needs and disabilities during the COVID-19 pandemic: A scoping review. *Journal of Intellectual & Developmental Disability* 2022. DOI: 10.3109/13668250.2022.2096956.
2. Stramkauskaite A., Ylaite K., Prasauskiene A., Bakaniene I. Analgesic effect of botulinum toxin in children with cerebral palsy: A systematic review. *Toxicon* 2021; 199:60-67.
3. Stelmokaite A, Prasauskiene A, Bakaniene I. Participation patterns and predictors of participation in preschool children with developmental disability. *British Journal of Occupational Therapy*. 2022; 85(6):453-461. Doi:10.1177/03080226211034415.
4. Bakaniene I. Prasauskiene. Patterns and predictors of participation in children and adolescents with spina bifida. *Disabil Rehabil* 2019; doi: 10.1080/09638288.2019.1610510.
5. Bakaniene I. Prasauskiene. Clinical and environmental predictors of health-related quality of life in children and adolescents with spina bifida: a cross-sectional analysis of a nationally represented sample. *Medicina* 2018, 54(4), 59; <https://doi.org/10.3390/medicina54040059>.
6. Bakaniene I, Urbonaviciene G, Janaviciute K, Prasauskiene A. Effects of the Interventions method on gross motor function in children with spastic cerebral palsy. *Polish Journal of Neurology and Neurosurgery* July 2018.
7. Bakaniene I, Žiukienė L, Vasiliauskienė V, Prasauskienė A. Participation of children with spina bifida: A scoping review using the International Classification of Functioning, Disability and Health for Children and Youth (ICF-CY) as a reference framework. *Medicina* 2018; 54 (3):1-12.
8. Prasauskienė A, Giedrienė D, Bakaniene I, Janavičiūtė K, Žiukienė L, Endzinienė M. Prevalence of Cerebral Palsy in Lithuania. *NERP* 2016; 6(1):16-22.
9. Bakaniene I, Prasauskiene A, Vaiciene-Magistris N. Health-related quality of life in children with myelomeningocele: a systematic review of the literature. *Child Care Health Dev* 2016; 42(5)625-43.