

## Three dimensional movement analysis of the upper limb during activities of daily living, in children with obstetric brachial plexus palsy: comparison with typically developing children

AUTHOR(S)

Julia Mahon

CITATION

Mahon, Julia (2016): Three dimensional movement analysis of the upper limb during activities of daily living, in children with obstetric brachial plexus palsy: comparison with typically developing children. Royal College of Surgeons in Ireland. Thesis. <https://doi.org/10.25419/rcsi.10820363.v1>

DOI

[10.25419/rcsi.10820363.v1](https://doi.org/10.25419/rcsi.10820363.v1)

LICENCE

CC BY-NC-SA 4.0

This work is made available under the above open licence by RCSI and has been printed from <https://repository.rcsi.com>. For more information please contact [repository@rcsi.com](mailto:repository@rcsi.com)

URL

[https://repository.rcsi.com/articles/Three\\_dimensional\\_movement\\_analysis\\_of\\_the\\_upper\\_limb\\_during\\_activities\\_of\\_daily\\_living\\_in\\_children\\_with\\_obstetric\\_brachial\\_plexus\\_palsy\\_comparison\\_with\\_typically\\_developing\\_children/10820363/1](https://repository.rcsi.com/articles/Three_dimensional_movement_analysis_of_the_upper_limb_during_activities_of_daily_living_in_children_with_obstetric_brachial_plexus_palsy_comparison_with_typically_developing_children/10820363/1)



**Three dimensional movement analysis of the upper limb during activities of daily living, in children with obstetric brachial plexus palsy: comparison with typically developing children**

Julia Mahon BSc (Physio), MISCP

School of Physiotherapy, Royal College of Surgeons Ireland,

123 St Stephen's Green, Dublin 2

A thesis submitted to the School of Postgraduate Studies, Royal College of Surgeons in Ireland in fulfilment of the degree of

MSc by Research

February 2016

Supervisors

Dr Dara Meldrum School of Physiotherapy RCSI

Dr Ailish Malone Central Remedial Clinic /School of Physiotherapy, RCSI