

<b>PUBLICATIONS</b>	<b>OTHER INVOLVED PARTIES</b>	<b>DATE</b>
CALL TO ACTION FOR NEWBORN HEALTH	EFCNI & INHA	2011/2012
BRINGING TO LIFE PATIENT EXPERIENCE WITH PREMATURITY	INHA	2014
MODEL OF CARE FOR NEONATAL SERVICES IN IRELAND	Prof John Murphy National Neonatal Clinical Lead & INHA	2015
LANCET EDITORIAL ON THE USE OF PROGESTERONE AS A PREVENTATIVE FOR PRETERM BIRTH, Feb 2016 (THELANCET-D-16-01232)	Ben Mol Prof. of Obstetrics & Gynaecology, Australia & Prof. Jodie Dodd , Maternal Fetal Medicine Specialist Australia & Mandy Daly INHA	2016
CORE OUTCOME SET FOR EVALUATION TO PREVENT PRETERM BIRTH- JOURNAL OF OBSTETRICS AND GYNAECOLOGY JAN 2016	Janneke Van't Hooft, James Duffy, Mandy Daly INHA, Paula Williamson, Shireen Meher	2016
THE NATIONAL CHILDRENS HEALTHCARE CHARTER	HSE National Advocacy Unit	2013

COW AND GATE BABYCLUB ONLINE PARENT INFORMATION PORTAL : <a href="https://www.candgbabyclub.ie/baby/premature-baby/">https://www.candgbabyclub.ie/baby/premature-baby/</a>	The INHA have created the parent information portal on this website to educate, inform and empower families of premature infants.	2015
PLOS MEDICINES JOURNAL	The INHA contributed to the Core Outcome Set-STAndards for Reporting: The COS-STAR Statement.	Oct 2016
SETTING PRETERM BIRTH RESEARCH PRIORITIES WITH MULTIPLE PROFESSIONS AND SERVICE USERS IN THE UK	Uhm S, Alderdice F, Brady I, Chambers B, Chivers Z, Crowe S, David AL, Deshpande S, Gale C, Gyte G, James CP, Duley L, McNeill J, Shennan A	Archives of Disease in Childhood, Vol 99, issue suppl2, doi:10.1136/archdischild-2014-307384.349
REVIEW OF MATERINTY LEAVE FOR FAMILIES WITH INFANTS IN THE NICU IN IRELAND	N/A	MARCH 2017-presented to Martin Heydon TD, Fine Gael Parliamentary Chair for discussion in the Oireachtas Chamber- complimented by our online change.org petition with over 12000 signatures
Primary Eyecare Services Review Group Report	HSE with the INHA as patient representative	June 2017. <a href="http://www.hse.ie/eng/services/publications/Primary/Eye-Services-Review-Group-Report.pdf">http://www.hse.ie/eng/services/publications/Primary/Eye-Services-Review-Group-Report.pdf</a>
COSGROVE- Core Outcome Set For Growth Restriction- Developing Endpoints	PPI with Patricial Healy, Declan DevaneNUI Galway	Healy et al. Trials (2018) 19:451 <a href="https://doi.org/10.1186/s13063-018-2819-9">https://doi.org/10.1186/s13063-018-2819-9</a>
INFANT Journal UK		Volume 14 issue 5 2018 Sept 2018
PLOS One	As part of the EFCNI network	Clinical Trials in Neonates ;How to optimize informed consent and decision making. A European Delphi Study of parent organisations and clinicians. PLoS ONE 13(6): e0198097. <a href="https://doi.org/10.1371/journal.pone.0198097">https://doi.org/10.1371/journal.pone.0198097</a>
BMJ Open Access	Editorial for neonatal outcomes papers	Daly M Parental perspective on neonatal outcomes <i>BMJ Paediatrics Open</i> 2019; <b>3</b> :e000404. doi: 10.1136/bmjpo-2018-000404

COSGROVE- Core Outcome Set For Growth Restriction- Developing Endpoints	PPI as above	Journal of Ultrasound in Obstetrics and Gynecology Article ID: UOG20189 Article DOI: 10.1002/uog.20189 Internal Article ID: 16211545 Article: Variation in outcome reporting in randomised controlled trials of interventions for the prevention and treatment of fetal growth restriction
Family Reflections: importance of sleep in preterm infants	Mandy Daly	Paediatric Research <a href="https://doi.org/10.1038/s41390-019-0675-2">https://doi.org/10.1038/s41390-019-0675-2</a> 12/11/19
Hypenette	Mandy Daly	Hypenette – What Preterm Birth taught me about myself
Reduction in preterm births during COVID-19 lockdown in Ireland ; a natura experiment allowing analysis of data from the prior two decades	Roy K Philip, Helen Purtill, Elizabeth Reidy, Mandy Dalo, Mendinaro Imcha, Deirdre McGrath, Nuala H O'Connell, Colum P Dunne	<a href="https://doi/10.1101/2020.06.03.201442">https://doi/10.1101/2020.06.03.201442</a> medrxiv.org June 2020
Choices for adding long-chain polyunsaturated fatty acids to infant formula. A position paper of the European Academy of Pediatrics and the Child Health Foundation	Koletzko, Berthold, Bergmann, Karin, Brenna, J. Thomas, Calder, Philip, Campoy, Cristina, Clandinin, M. Tom, Colombo, John, Daly, Mandy, Descsi, Tamás, Demmelmair, Hans, Domellöf, Magnus, Fidler Mi, Nataša, Gonzalez-Casanova, Ines, van Goudoever, Johannes B, Hadjipanayis, Adamos, Hernell, Olle, Lapillonne, Alexandre, Mader, Silke, Martin, Camilia R., Matthäus, Valerie, Ramakrishan, Usha, Smuts, Cornelius M., Strain, Sean JJ, Tanjung, Conny, Tounian, Patrick and Carlson, Susan E. (2020)	<i>AJCN-D-19-00876 111 (1), 10-16. (doi:10.1093/ajcn/nqz252).</i>
Parental involvement in a multidisciplinary PhD programme in neonatal brain injury' published on HRB Open Research:	<u>Eleanor J. Molloy</u> <a href="https://orcid.org/0000-0001-6798-2158">https://orcid.org/0000-0001-6798-2158</a> <sup>1-3</sup> , Mandy Daly <sup>4</sup> , Paul Ryan <sup>4</sup> , Paul Corcoran <a href="https://orcid.org/0000-0003-1201-7136">https://orcid.org/0000-0003-1201-7136</a>	<a href="https://hrbopenresearch.org/articles/3-40/v1">https://hrbopenresearch.org/articles/3-40/v1</a>

	<p><sup>5</sup>, Arun Bokde<sup>6</sup>, Jean Quigley<sup>7</sup>, Elizabeth Nixon  <a href="https://orcid.org/0000-0001-8746-4390">https://orcid.org/0000-0001-8746-4390</a></p> <p><sup>7</sup>, Sabina Brennan  <a href="https://orcid.org/0000-0002-2243-1974">https://orcid.org/0000-0002-2243-1974</a></p> <p><sup>7</sup>, Declan Devane  <a href="https://orcid.org/0000-0002-9393-7075">https://orcid.org/0000-0002-9393-7075</a></p> <p><sup>8</sup>, Mark Watson<sup>9</sup>, Beth Corcoran<sup>9</sup>, Deirdre Murray<sup>10</sup>, Fiona O'Farrell<sup>4</sup>, Sharon Keogh<sup>4</sup>, Elaine Ni Bhraonain<sup>4</sup>, Geraldine Boylan<sup>10</sup></p>	
Reduction in preterm births during COVID-19 lockdown in Ireland ; a natural experiment allowing analysis of data from the prior two decades	Roy K Philip, Helen Purtill, Elizabeth Reidy, Mandy Dalo, Mendinaro Imcha, Deirdre McGrath, Nuala H O'Connell, Colum P Dunne	<a href="https://gh.bmj.com/content/5/9/e003075.full">https://gh.bmj.com/content/5/9/e003075.full</a>
The international Perinatal Outcomes in the Pandemic (iPOP) study: protocol	Stock SJ, Zoega H, Brockway M <i>et al</i>	<p><a href="https://doi.org/10.12688/wellcomeopenres.16507.1">https://doi.org/10.12688/wellcomeopenres.16507.1</a></p> <p>Publication date: 02 Feb 2021</p>
COHESION: Core Outcomes in neonatal encephalopathy (protocol)	Fiona A. Quirke, Patricia Healy, Elaine Ní Bhraonáin, Mandy Daly, Linda Biesty, Tim Hurley, Karen Walker, Shireen Meher, David M. Haas, Frank H. Bloomfield, Jamie J. Kirkham, Eleanor J. Molloy & Declan Devane	<a href="https://trialsjournal.biomedcentral.com/articles/10.1186/s13063-021-05030-0">trialsjournal.biomedcentral.com/articles/10.1186/s13063-021-05030-0</a>

<p>Multi-Round compared to Real-Time Delphi for consensus in core outcome set (COS) development: a randomised trial</p>	<p><u>Fiona A. Quirke</u>, <u>Patricia Healy</u>, <u>Elaine Ní Bhraonáin</u>, <u>Mandy Daly</u>, <u>Linda Biesty</u>, <u>Tim Hurley</u>, <u>Karen Walker</u>, <u>Shireen Meher</u>, <u>David M. Haas</u>, <u>Frank H. Bloomfield</u>, <u>Jamie J. Kirkham</u>, <u>Eleanor J. Molloy</u> &amp; <u>Declan Devane</u></p>	<p><a href="https://trialsjournal.biomedcentral.com/articles/10.1186/s13063-021-05074-2">https://trialsjournal.biomedcentral.com/articles/10.1186/s13063-021-05074-2</a></p>
<p>Changes in Preterm birth and stillbirth during COVID-19 lockdowns in 26 countries</p>		<p><a href="https://doi.org/10.1038/s41562-023-01522-y">https://doi.org/10.1038/s41562-023-01522-y</a></p>
<p>Exclusive Human Milk Diet for Extremely Premature Infants: A Novel Fortification Strategy That Enhances the Bioactive Properties of Fresh, Frozen, and Pasteurized Milk Specimens</p>	<p>Roy K. Philip, Ehab Romeih, Elizabeth Bailie, Mandy Daly, Kieran D. McGourty, Andreas M. Grabrucker, Colum P. Dunne and Gavin Walker</p>	<p><a href="https://doi.org/10.1089/bfm.2022.0254">https://doi.org/10.1089/bfm.2022.0254</a></p>
<p>Insulin-like growth factor-1 replacement therapy after extremely premature birth: an opportunity to optimize lifelong lung health by preserving the natural sequence of lung development</p>	<p>B Kramer, S Abman, M Daly, A Jobe, V Niklas</p>	<p><a href="https://doi.org/10.1016/j.prrv.2023.05.001">https://doi.org/10.1016/j.prrv.2023.05.001</a></p>
<p>Protocol for the development of a core outcome set for neonatal sepsis</p>	<p>Petek Eylul Taneri, Jamie J. Kirkham, Eleanor J. Molloy, Linda Biesty, Richard A. Polin, James L. Wynn, Barbara J. Stoll, Niranjana Kissoon, Kondwani Kawaza, Mandy Daly, Aoife Branagan, Livia Nagy Bonnard, Eric Giannoni, Tobias Strunk, Magdalena Ohaja, Kenneth Mugabe,</p>	<ul style="list-style-type: none"> <li>• <a href="https://doi.org/10.1371/journal.pone.0295325">https://doi.org/10.1371/journal.pone.0295325</a></li> </ul>

	Denise Suguitani, Fiona Quirke, Declan Devane	
The Development and acceptability of an educational and training intervention for recruiters to neonatal trials: the TRAIN project	V. Smith, H. Delaney, A. Hunter, D. Torgerson, S. Treweek, C. Gamble, N. Mills, K. Stanbury, E. Dempsey, M. Daly, J. O'Shea, K. Weatherup, S. Deshpande, M. A. Ryan, J. Lowe, G. Black...	<ul style="list-style-type: none"> <li>• BMC Medical Research Methodology 2023 23:265</li> </ul>
Optimising research for neonates with encephalopathy: the role of core outcome sets	Declan Devane, Shabina Ariff, Malcolm R. Battin, Linda Biesty, Frank H. Bloomfield, Mandy Daly, Patricia Healy, David M. Haas, Jamie J. Kirkham, Vincent Kibet, Sarah Koskei, Shireen Meher, Eleanor J. Molloy, Maira Niaz, Elaine Ní Bhraonáin, Christabell Omukagah Okaronon, Matthew J. Parkes, Farhana Tabassum, Karen Walker, James W. H. Webbe and Fiona A. Quirke.	<ul style="list-style-type: none"> <li>• Pediatric Research; <a href="https://doi.org/10.1038/s41390-023-03006-1">https://doi.org/10.1038/s41390-023-03006-1</a></li> </ul>
Reassessing and Extending the European Standards of Care for Newborn Health: How to Keep Reference Standards in Line with Current Evidence"	Geiger I, Kostenzer J, Matthäus V, on behalf of the ESCNH Chair Committee, Mader S, Zimmermann LJI	<ul style="list-style-type: none"> <li>• <a href="https://doi.org/10.3390/children11020179">https://doi.org/10.3390/children11020179</a></li> </ul>
Association with the fortification of human milk versus bovine milk based fortifiers on short term outcomes in Preterm Infants- A meta-analysis	Radu Galis, Paula Trif, Diana Mudura, Jan Mazela, Mandy Daly, Boris Kramer, Shivashankar Diggikar	<ul style="list-style-type: none"> <li>•</li> </ul>