



University of Dundee

Neurology Specific Principles of Good Transitions

Jindal-Snape, Divya; Preston, Jenny; Fraser, Stephanie; Green, Jane; Burns, Monica; Ding, Clio

DOI:

10.20933/100001262

Publication date: 2022

Licence: CC BY-NC-ND

Link to publication in Discovery Research Portal

Citation for published version (APA):

Jindal-Snape, D. (Ed.), Preston, J. (Ed.), Fraser, S. (Ed.), Green, J., Burns, M., Ding, C., Santiago, T. L., Herd, D., & Williams, R. (2022). *Neurology Specific Principles of Good Transitions: Preparing for Their Development Across the Lifespan.* UniVerse. https://doi.org/10.20933/100001262

General rights

Copyright and moral rights for the publications made accessible in Discovery Research Portal are retained by the authors and/or other copyright owners and it is a condition of accessing publications that users recognise and abide by the legal requirements associated with

- Users may download and print one copy of any publication from Discovery Research Portal for the purpose of private study or research.
- You may not further distribute the material or use it for any profit-making activity or commercial gain.
 You may freely distribute the URL identifying the publication in the public portal.

Take down policy
If you believe that this document breaches copyright please contact us providing details, and we will remove access to the work immediately and investigate your claim.

Download date: 23. Sep. 2022

NEUROLOGY SPECIFIC PRINCIPLES OF GOOD TRANSITIONS



PREPARING FOR THEIR DEVELOPMENT ACROSS THE LIFESPAN

NEUROLOGY SPECIFIC PRINCIPLES OF GOOD TRANSITIONS:

Preparing for their development across the lifespan

The aim of this study was to understand transitions across the life span for people living with a neurological condition. Data were collected using semi-structured interviews and assistive technologies. The comics are based on our interpretation of some of that data.

Research Team

Stephanie Fraser Dr Jenny Preston Rebecca Williams Professor Divya Jindal-Snape Dr Jane Green

Thanks to all the participants for giving us valuable insights into their multiple and multi- dimensional transition experiences.

This study and comic anthology were funded by the Scottish Government Neurological Framework Implementation Fund.













School of Humanities, Social Sciences and Law Transformative Change: Educational and Life Transitions (TCELT) Research Centre



UniVerse

CONTENTS

Multiple Educational And Life Transitions:
Living With Cerebral Palsy......7

Script: Divya Jindal-Snape, Jane Green and Jenny Preston; Art: Monica Burns; Lettering: Damon Herd.

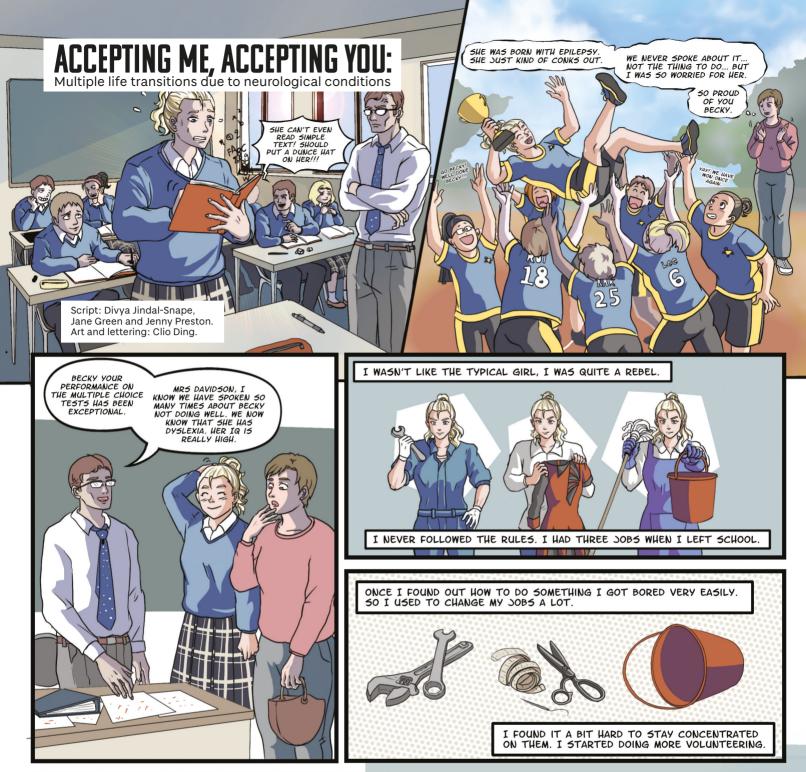
Multiple And Multi-Dimensional Transitions:

Developing A Neurological Condition As An Adult......9

Script: Divya Jindal-Snape, Jane Green and Jenny Preston; Art: Tasha Leah Santiago; Lettering: Damon Herd.

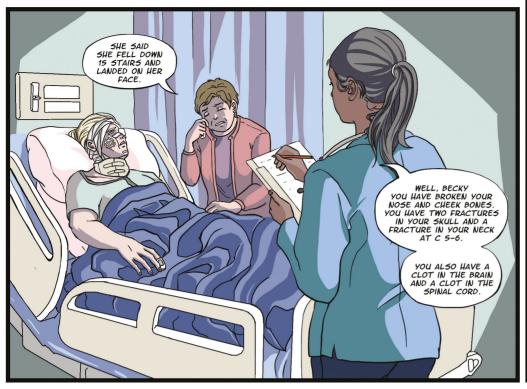
Editors: Divya Jindal-Snape, Jenny Preston and Stephanie Fraser. Cover art by Tasha Leah Santiago; Production: Damon Herd.

Neurology Specific Principles of Good Transitions: Preparing for their development across the lifespan, August 2022, published by UniVerse, the University of Dundee, Perth Road, Dundee, Scotland, UK. All Rights Reserved. All work created for Neurology Specific Principles of Good Transitions: Preparing for their development across the lifespan is © University of Dundee. No reprinting without the permission of the creators is permitted. This comic is available in an electronic format at https://discovery.dundee.ac.uk/ and can be printed and used for educational and non-commercial purposes with due citation.









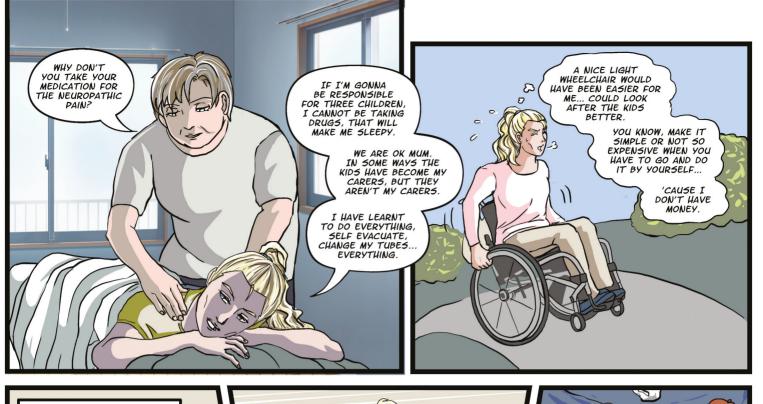


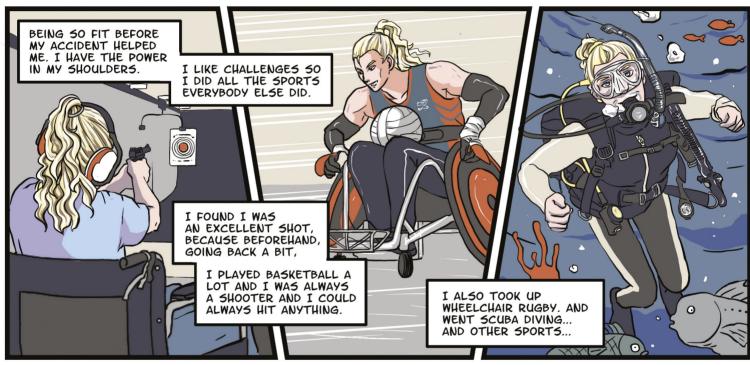




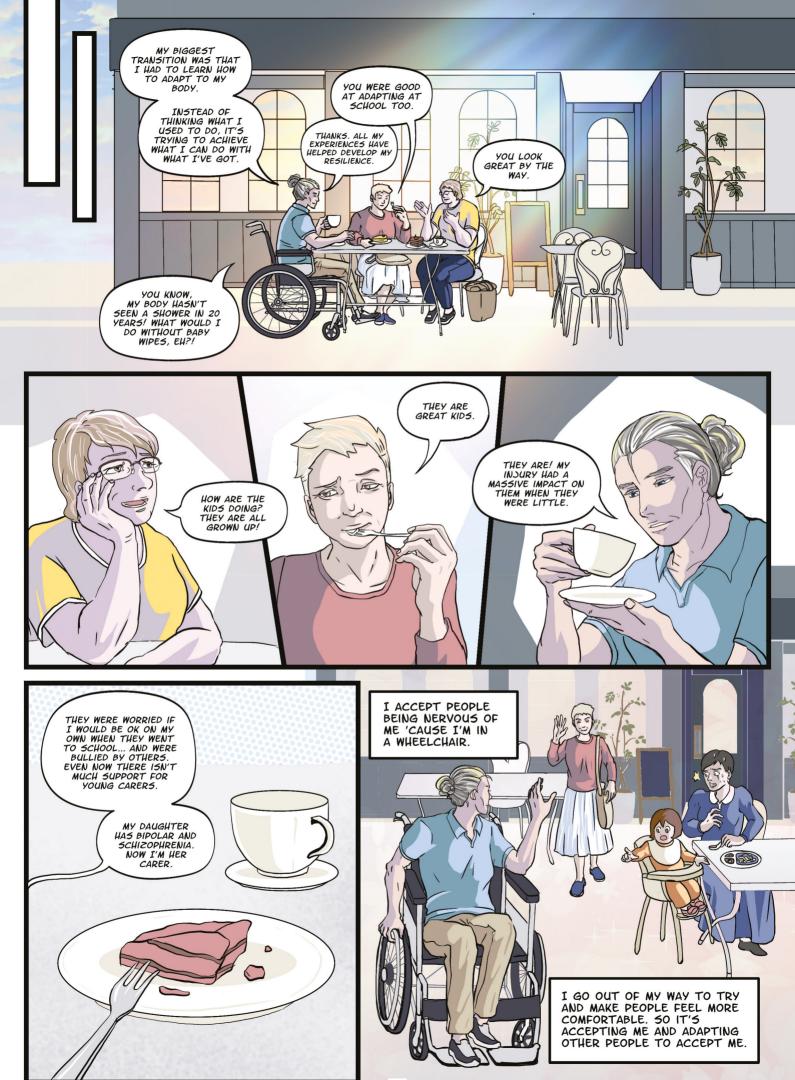


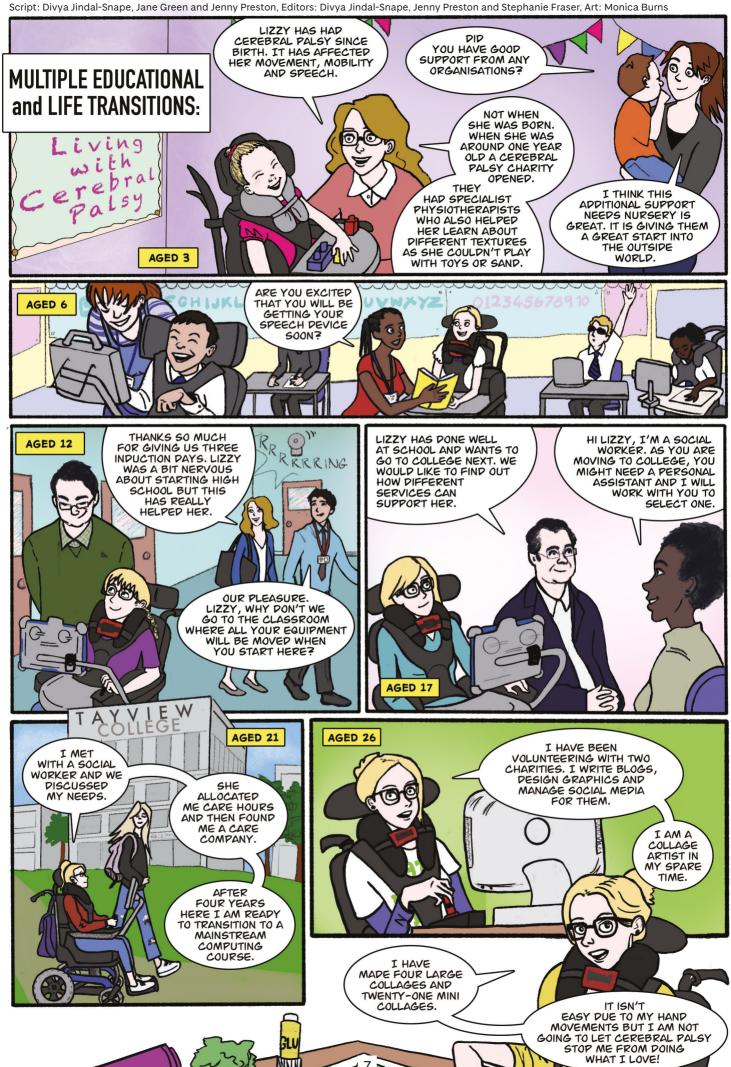


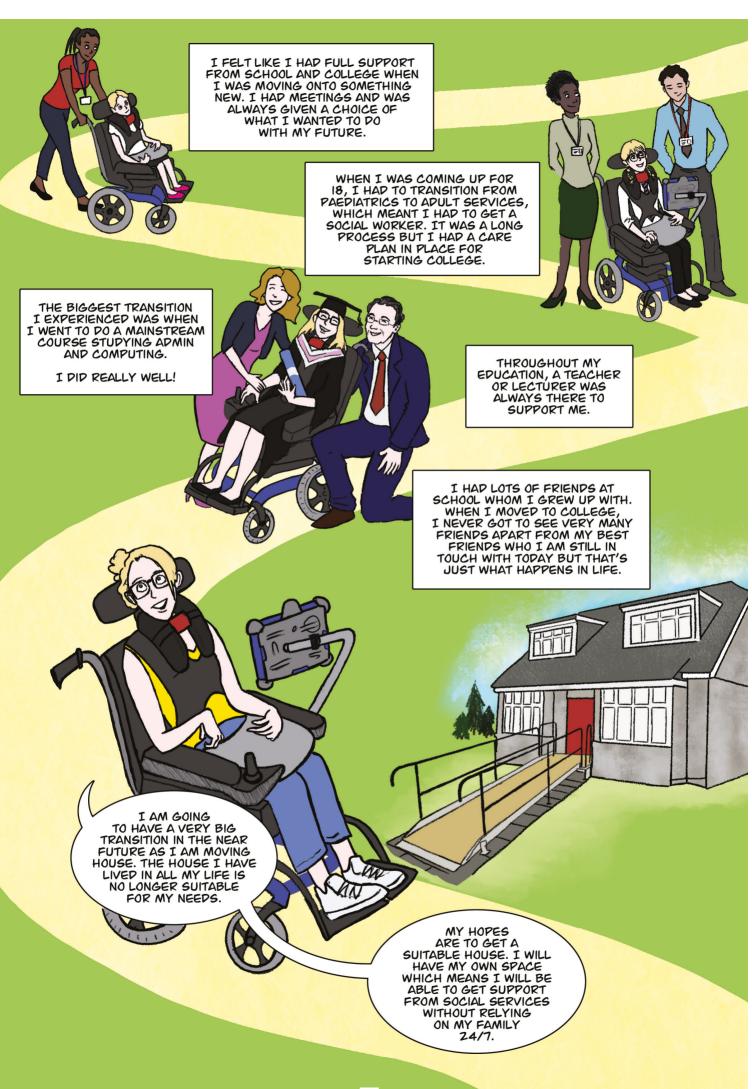






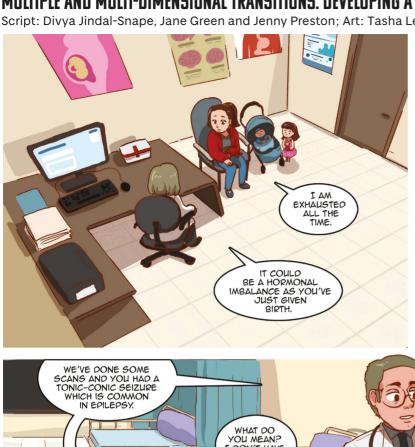






MULTIPLE AND MULTI-DIMENSIONAL TRANSITIONS: DEVELOPING A NEUROLOGICAL CONDITION AS AN ADULT

Script: Divya Jindal-Snape, Jane Green and Jenny Preston; Art: Tasha Leah Santiago; Lettering: Damon Herd.



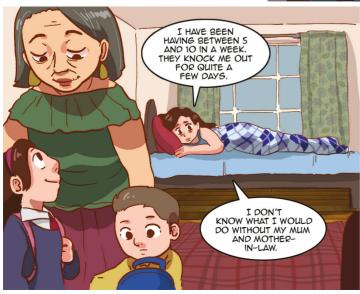


























I WANT TO START A SERVICE FOR PEOPLE LIVING WITH EPILEPSY IN MY AREA.

I WANT
TO HELP WITH
PSYCHOSOCIAL EFFECTS
OF EPILEPSY PATHER THAN
THE MEDICAL ONES. I CAN
DO CLINICAL LIAISON.
IF WE CAN GET IN
TOLICH WITH THOSE
TREATING THEM.

THINGS THAT
MIGHT HAVE HELPED ME,
SUCH AS PAIRING WITH OTHERS
WHO HAVE EPILEPSY, SET UP
A CHARITY HELPLINE, AND
SHARING RESEARCH IN AN
ACCESSIBLE MANNER.

CONTRIBUTOR BIOGRAPHIES

Monica Burns is a comic artist based in Aberdeen, Scotland. They graduated from the MLitt in Comics and Graphic Novels with the University of Dundee in 2017. You can find their work on Instagram at @thren art

Clio Ding is a Singaporean art educator and a comics nerd who dabbles with making comics and writing about them when not occupied with food.

Stephanie Fraser is CEO of Cerebral Palsy Scotland. Cerebral Palsy Scotland is a charity that improves the lives of children and adults with cerebral palsy through specialist therapy, support and information.

Dr Jane Green is a part-time researcher with Cerebral Palsy Scotland. She was previously a senior lecturer in the School of Health and Life Sciences at Glasgow Caledonian University.

Dr Damon Herd is Programme Director of the MDes in Comics & Graphic Novels at Duncan of Jordanstone College of Art and Design, University of Dundee. He is also an artist, researcher, and comics maker.

Professor Divya Jindal-Snape is Personal Chair of Education, Inclusion and Life Transitions in the School of Humanities, Social Sciences and Law, and the Director of the Transformative Change: Educational and Life Transitions (TCELT) Research Centre at the University of Dundee.

Dr Jenny Preston is a Consultant Occupational Therapist with almost 40 years' experience within the field of neurological rehabilitation including the development and delivery of personcentred programmes of care while contributing to the evidence base within this field through academic and research practice.

Tasha Leah Santiago is a digital animation student currently studying at Singapore Polytechnic, who also creates local comics for CS comics, a Singaporean superhero franchise.

Rebecca Williams is a Policy and Development Worker with ARC Scotland and the Scottish Transitions Forum, a national network committed to improving the experiences of young people (14 to 25 years) who require additional support and who are making the transition to young adult life.



FACT SHEET

The World Health Organization (WHO) (2016) defines neurological conditions as diseases of the central and peripheral nervous system, i.e., the brain, spinal cord, cranial nerves, peripheral nerves, nerve roots, autonomic nervous system, neuromuscular junction, and muscles. Full definition is available at Annex B Definition of Neurological Conditions - Neurological care and support: framework for action 2020-2025 - gov.scot at the following link:

https://www.gov.scot/publications/neurological-care-support-scotland-framework-action-2020-2025/pages/7/

- Neurological conditions affect the brain, spinal cord, nerves and muscles.
- There is a wide range of neurological conditions, and they can affect people in very different ways. Some neurological conditions are present from birth such as cerebral palsy while others may develop at a later. stage in life from childhood to old age.
- Some conditions are hereditary, such as Huntington's disease
- Some conditions are caused by acute problems such as infections (for example, meningitis).
- The cause of many neurological conditions remains uncertain.
- Some neurological conditions are very common but some are extremely rare.
- Most neurological conditions affect people's quality of life and some will cause life-long loss of function.
- While some conditions can be treated, other conditions need to be managed as they progress or managed as long-term conditions, and other conditions can be progressive or terminal.
- It is important that people affected by a neurological condition receive the right care and treatment at the right time.

You can access the Scottish Government's framework and action plan here: https://www.gov.scot/publications/neurological-care-support-scotland-framework-action-2020-2025/

Further information about neurological conditions can be found here
Neurological conditions - Illnesses and long-term conditions:
https://www.gov.scot/policies/illnesses-and-long-term-conditions/neurological-conditions/

What is a neurological condition? | Neurological Alliance of Scotland: https://www.scottishneurological.org.uk/neurological-conditions/

https://cerebralpalsyscotland.org.uk/

You can access 'Principles of Good Transitions 3' here: https://scottishtransitions.org.uk/summary-download/