

# THE SAGE HANDBOOK OF COUNSELLING & PSYCHOTHERAPY

EDITED BY TERRY HANLEY & LAURA ANNE WINTER





Los Angeles | London | New Delhi Singapore | Washington DC | Melbourne

SAGE Publications Ltd 1 Oliver's Yard 55 City Road London EC1Y 1SP

SAGE Publications Inc. 2455 Teller Road Thousand Oaks, California 91320

SAGE Publications India Pvt Ltd B 1/I 1 Mohan Cooperative Industrial Area Mathura Road New Delhi 110 044

SAGE Publications Asia-Pacific Pte Ltd 3 Church Street #10-04 Samsung Hub Singapore 049483

Acquisitions Editor: Susannah Trefgarne Editorial Assistant: Bali Birch-Lee Production Editor: Zoheb Khan Copyeditor: Sarah Bury Proofreader: Derek Markham Indexer: KnowledgeWorks Global Ltd. Marketing manager: Ruslana Khatagova Cover Design: Naomi Robinson Typeset by KnowledgeWorks Global Ltd. Printed in the UK

At SAGE we take sustainability seriously. Most of our products are printed in the UK using FSC papers and boards. When we print overseas we ensure sustainable papers are used as measured by the PREPS grading system. We undertake an annual audit to monitor our sustainability.

© Editorial arrangement, Terry Hanley and Laura Winter 2023;

Chapter 1.1 © Terry Hanley 2023. Chapter 1.2 © Laura Anne Winter 2023. Chapter 1.3 © Terry Hanley 2023.

Chapter 1.4 © Laura Anne Winter and Terry Hanley 2023. Chapter 1.5 © Laura Anne Winter and Terry Hanley 2023.

Chapter 2.1 © Dwight Turner 2023. Chapter 2.2 © Léonie Sugarman 2023. Chapter 2.3 @ Martin Milton 2023. Chapter 2.4 © Esther Ingham 2023. Chapter 2.5 © Sam Hope 2023.

Chapter 2.6 © Lesley Dougan 2023. Chapter 2.7 © Cemil Egeli and William West 2023. Chapter 2.8 © Ohemaa Nkansa-Dwamena and Yetunde

Chapter 2.9 © Liz Ballinger 2023.

Ade-Serrano 2023.

Chapter 2.10 © Silva Neves and Dominic Davies 2023. Chapter 3.1 © India Amos 2023.

Chapter 3.2 © William B. Stiles 2023. Chapter 3.3 © Biljana Van Rijn 2023. Chapter 3.4 @ Andrew Reeves 2023. Chapter 3.5 © Lucy Johnstone 2023. Chapter 3.6 © Julia Lyons 2023. Chapter 3.7 © Gabriel Wynn 2023.

Chapter 3.8 © Rachel Tribe and Claire Marshall 2023.

Chapter 3.9 © India Amos 2023. Chapter 3.10 © India Amos 2023. Chapter 3.11 © Chris Rose 2023. Chapter 3.12 © Mary Creaner 2023. Chapter 3.13 © Linda Finlay 2023. Chapter 3.14 © Clare Symons 2023 Chapter 3.15 © Peter Jenkins 2023. Chapter 3.16 © Sobhi Girgis 2023. Chapter 3.17 © John McLeod 2023.

Chapter 3.18 © Daisy Best and Helen Nicholas 2023. Chapter 3.19 © Julie Prescott and Chathurika

Kannangara 2023.

Chapter 3.20 © Anne Guy 2023. Chapter 3.21 © Colin Feltham 2023. Chapter 4.1 © Ishba Rehman 2023

Chapter 4.2 @ Mani Mehdikani, Julie Scheiner and

Loren Whyatt 2023.

Chapter 4.3 © Steven Barnes, Julie Prescott and

Jerome Carson 2023.

Chapter 4.4 © Edith Maria Steffen and Evgenia (Jane) Milman 2023

Chapter 4.5 © Soha Daru 2023. Chapter 4.6 © Tony White 2023. Chapter 4.7 © Denis O'Hara 2023 Chapter 4.8 © Gabriel Wynn 2023.

Chapter 4.9 © Joachim Schnackenberg 2023

Chapter 4.10 © Soha Daru 2023.

Chapter 4.11 © Stephen Palmer and Rowan Bayne 2023.

Chapter 4.12 @ Tracie Holroyd 2023.

Chapter 4.13 © Julia Lyons 2023. Chapter 4.14 © Charlotte Conn, Aashiya Patel and Julie Prescott 2023.

Chapter 4.15 © Divine Charura and Penn Smith 2023.

Chapter 4.16 © Cate Campbell 2023. Chapter 4.17 @ Rosaleen McElvaney 2023 Chapter 4.18 @ Andrew Reeves 2023.

Chapter 4 19 @ Christiane Sanderson 2023

Chapter 5.1 © John Boorman, Eric Morris and Joe Oliver 2023

Chapter 5.2 © Mark Linington and Victoria Settle 2023 Chapter 5.3 © Claire Pollitt 2023.

Chapter 5.4 © Dr Heather Sequeira and Dr Jill Mytton

Chapter 5.5 © Sunil Lad and Jenika Patel 2023. Chapter 5.6 @ Michaela Swales and Christine Dunkley

Chapter 5.7 @ Nick Totton 2023

Chapter 5.8 © Catherine Kerr and Liz Royle 2023.

Chapter 5.9 © Ladislav Timulak 2023. Chapter 5.10 © Emmy van Deurzen 2023. Chapter 5.11 © Liz Ballinger 2023.

Chapter 5.12 © Faisal Mahmood and Emma Flax 2023. Chapter 5.13 © Dominic Davies and Silva Neves 2023. Chapter 5.14 © Elizabeth Robinson and Catherine

Edmunds 2023.

2023.

Chapter 5.15 @ Ruth Williams 2023.

Chapter 5.16 © Lionel Bailly 2023

Chapter 5.17 @ Adam J. Scott and Kate Adam 2023. Chapter 5.18 © Stephen Palmer 2023.

Chapter 5.19 © Fiona Stirling and John McLeod 2023.

Chapter 5.20 © Keith Tudor 2023.

Chapter 5.21 © David Winter 2023. Chapter 5.22 © Christine Kupfer, John McLeod and

Mick Cooper 2023.

Chapter 5.23 © Jessica Yakeley 2023.

Chapter 5.24 @ Richard J. Brown, Sara Bardsley and

Vanessa Herbert 2023.

Chapter 5.25 © Dwight Turner 2023.

Chapter 5.26 © Konstantina Kolonia and Helen Kyritsi

Chapter 5.27 © Val Wosket and Peter Jenkins 2023.

Chapter 5.28 © Guy Shennan 2023. Chapter 5.29 © Charlotte Sills and Keith Tudor 2023.

Chapter 6.1 © Kathryn Geldard and Rebecca Yin Foo

Chapter 6.2 © Kathryn Geldard and Rebecca Yin Foo 2023

Chapter 6.3 © Anne Hayward and Ken Laidlaw 2023. Chapter 6.4 © Cate Campbell 2023.

Chapter 6.5 © Rudi Dallos 2023. Chapter 6.6 © Stephen Paul 2023.

Chapter 6.7 © Kate Anthony and Stephen Goss 2023.

Chapter 6.8 © Zehra Ersahin 2023. Chapter 6.9 © Maxine Rosenfield 2023.

Chapter 6.10 © Stephen Goss, DeeAnna Merz Nagel

and Kate Anthony 2023.

Chapter 7.1 © Shira Baram 2023. Chapter 7.2 © Kirsten Amis 2023. Chapter 7.3 © Elaine Kasket 2023. Chapter 7.4 © David Goss 2023. Chapter 7.5 @ Gareth Williams 2023.

Chapter 7.6 © Zubeida Ali and Satinder Panesar 2023

Chapter 7.7 © Alex Coren 2023.

Chapter 7.8 © Charlotte Conn and Aashiya Patel 2023. Chapter 7.9 © Jenika Patel and Sunil Lad 2023. Chapter 7.10 © Zsófia Anna Utry and Stephen Palmer

Apart from any fair dealing for the purposes of research or private study, or criticism or review, as permitted under the Copyright, Designs and Patents Act, 1988, this publication may be reproduced, stored or transmitted in any form, or by any means, only with the prior permission in writing of the publishers, or in the case of reprographic reproduction, in accordance with the terms of licences issued by the Copyright Licensing Agency. Enquiries concerning reproduction outside those terms should be sent to the publishers.

Library of Congress Control Number: 2022935614

#### **British Library Cataloguing in Publication data**

A catalogue record for this book is available from the British Library

ISBN 978-1-5297-8109-0 ISBN 978-1-5297-8108-3 (pbk)

# **CONTENTS**

Abou Cont Prefa	of Figures and Tables  It the Editors  It the Editors  It the Editors  It the Editors  It the Edition  It the				x xi xxvi xxxx
PART	I: COUNSELLING AND PSYCHOTHERAPY IN CO	NTEXT			1
1.1	What are counselling and psychotherapy? Terry Hanley	2	1.4	What are the training routes in counselling and psychotherapy?  Laura Anne Winter and Terry Hanley	19
1.2	The social and political context of counselling and psychotherapy Laura Anne Winter	8	1.5	Where do counsellors and psychotherapists work?  Laura Anne Winter and Terry Hanley	23
1.3	What do people come to counselling and psychotherapy for?  Terry Hanley	14			
PART	II: SOCIAL JUSTICE AND INTERSECTIONALITY				29
2.1	Intersectionality, power and privilege Dwight Turner	30	2.6	Neurodivergence Lesley Dougan	56
2.2	Age Léonie Sugarman	34	2.7	Religion and spirituality Cemil Egeli and William West	62
2.3	Counselling and psychotherapy in the context of the climate and environmental crisis  Martin Milton	39	2.8	Race, culture and ethnicity – what is your story? Ohemaa Nkansa-Dwamena and Yetunde Ade-Serrano	67
2.4	Disability Esther Ingham	45	2.9	Social class Liz Ballinger	74
2.5	Gender Sam Hope	50	2.10	Sexuality Silva Neves and Dominic Davies	79

PART	III: CORE THERAPEUTIC AND PROFESSIONAL S	SKILLS			85
3.1	Contracting and therapeutic beginnings India Amos	86	3.12	Clinical supervision Mary Creaner	153
3.2	The client–therapist relationship William B. Stiles	91	3.13	Ethics in practice Linda Finlay	159
3.3	Assessment Biljana van Rijn	97	3.14	Complaints: learning, prevention and procedures Clare Symons	165
3.4	Risk: assessment, exploration and mitigation Andrew Reeves	104	3.15	Therapy and the law Peter Jenkins	171
3.5	Formulation Lucy Johnstone	110	3.16	Mental health law Sobhi Girgis	177
3.6	Using outcome and process measures Julia Lyons	116	3.17	Integrating research and practice  John McLeod	184
3.7	Confidentiality, recordkeeping, and notetaking Gabriel Wynn	123	3.18	Leadership: therapists as leaders  Daisy Best and Helen Nicholas	190
3.8	Working with interpreters Rachel Tribe and Claire Marshall	129	3.19	Social media and professionalism Julie Prescott and Chathurika Kannangara	196
3.9	Therapeutic middles India Amos	136	3.20	Knowledge of psychopharmacology  Anne Guy	201
3.10	Therapeutic endings India Amos	142	3.21	Critical thinking skills in counselling and psychotherapy  Colin Feltham	208
3.11	Personal and professional development Chris Rose	147		Commentation	
PART IV: WHAT DO PEOPLE COME TO THERAPY FOR?					
4.1	Adult sexual violence: rape and sexual assault Ishba Rehman	214	4.2	Alcohol-related difficulties Mani Mehdikani, Julie Scheiner and Loren Whyatt	220

VI

4.3	Anxiety and panic Steven Barnes, Julie Prescott and Jerome Carson	226	4.12	Obsessive-compulsive disorder Tracie Holroyd	282
4.4	Bereavement and loss	233	4.13	Personality disorders Julia Lyons	288
	Edith Maria Steffen and Evgenia (Jane) Milman		4.14	Phobias Charlotte Conn, Aashiya Patel and	294
4.5	Chronic physical health problems Soha Daru	238		Julie Prescott	
4.6	Counselling for drug-related problems  Tony White	245	4.15	Post-traumatic stress disorder Divine Charura and Penn Smith	300
4.7	Depression Denis O'Hara	251	4.16	Sex and relationship problems Cate Campbell	307
4.8	Eating disorders	257	4.17	Sexual abuse in childhood Rosaleen McElvaney	313
4.9	Gabriel Wynn Hearing voices	263	4.18	Suicide and self-harm  Andrew Reeves	318
	Joachim Schnackenberg		4.19	Working with survivors of domestic	
4.10	Low self-esteem Soha Daru	269		violence Christiane Sanderson	325
4.11	Managing stress Stephen Palmer and Rowan Bayne	275			
PART	V: THEORIES AND APPROACHES				331
5.1	Acceptance and Commitment Therapy John Boorman, Eric Morris and Joe Oliver	332	5.5	Compassion focused therapy Sunil Lad and Jenika Patel	359
5.2	Attachment-based psychoanalytic		5.6	Dialectical behaviour therapy  Michaela Swales and	365
	psychotherapy  Mark Linington and Victoria Settle	338		Christine Dunkley	
5.3	Cognitive analytic therapy Claire Pollitt	345	5.7	Ecotherapy Nick Totton	372
			5.8	Eye movement desensitisation and	
5.4	Cognitive behavioural therapy Heather Sequeira and Jill Mytton	352		reprocessing (EMDR) Catherine Kerr and Liz Royle	378

CONTENTS VII

5.9	Emotion-focused therapy Ladislav Timulak	385	5.20	Person-centred therapy Keith Tudor	450
5.10	Existential therapy Emmy van Deurzen	391	5.21	Personal construct therapy  David Winter	456
5.11	Feminist therapy Liz Ballinger	397	5.22	Pluralistic therapy Christine Kupfer, John McLeod and Mick Cooper	462
5.12	Gestalt therapy Faisal Mahmood and Emma Flax	403	5.23	Psychoanalytic therapy Jessica Yakeley	468
5.13	Gender, sex and relationship diversity therapy Dominic Davies and Silva Neves	409	5.24	Psychodynamic interpersonal therapy Richard J. Brown, Sara Bardsley and Vanessa Herbert	474
5.14	Interpersonal psychotherapy Elizabeth Robinson and Catherine Edmunds	415	5.25	Psychodynamic therapy Dwight Turner	480
5.15	Jungian analytical psychology Ruth Williams	421	5.26	Schema therapy Konstantina Kolonia and Helen Kyritsi	485
5.16	Lacanian therapy Lionel Bailly	427	5.27	The skilled helper model Val Wosket and Peter Jenkins	492
5.17	Mindfulness based cognitive therapy Adam J. Scott and Kate Adam	431	5.28	Solution-focused brief therapy Guy Shennan	498
5.18	Multimodal therapy Stephen Palmer	436	5.29	Transactional analysis Charlotte Sills and Keith Tudor	503
5.19	Narrative therapy Fiona Stirling and John McLeod	444			
PART	VI: LIFESPAN, MODALITIES AND TECHNOLOG	BY .			511
6.1	Counselling children Kathryn Geldard and Rebecca Yin Foo	512	6.3	Counselling older people  Anne Hayward and Ken Laidlaw	523
6.2	Counselling young people Kathryn Geldard and Rebecca Yin Foo	517	6.4	Couple therapy Cate Campbell	530

VIII

6.5	Systemic family therapy Rudi Dallos	535	6.8	Videoconferencing therapy  Zehra Ersahin	554
6.6	Group therapy Stephen Paul	541	6.9	Counselling by telephone  Maxine Rosenfield	560
6.7	Electronically delivered text therapy Kate Anthony and Stephen Goss	549	6.10	Wider uses of technologies in therapy Stephen Goss, DeeAnna Merz Nagel and Kate Anthony	565
PART	VII: SETTINGS				573
7.1	Working in schools Shira Baram	574	7.6	Working in primary care Zubeida Ali and Satinder Panesar	605
7.2	Working in colleges and universities Kirsten Amis	580	7.7	Short-term therapy Alex Coren	610
7.3	Working with the media Elaine Kasket	587	7.8	Workplace therapy Charlotte Conn and Aashiya Patel	617
7.4	Working with neuroscience and neuropsychology  David Goss	592	7.9	Working in forensic settings Jenika Patel and Sunil Lad	622
7.5	Private practice  Gareth Williams	598	7.10	Coaching Zsófia Anna Utry and Stephen Palmer	627
Posts	script: How might counselling and psycho	therap	y chan	ge over the coming years?	633
Index	<u>'</u>				634

# LIST OF FIGURES AND TABLES

FI	G	88	R	ES
	w	v		

Figure 2.6.1	Divergent, diverse and typical	58
Figure 3.3.1	An abbreviated assessment form at Metanoia Counselling and Psychotherapy	
	Service (MCPS)	100
Figure 3.6.1	Some suggested dos and don'ts of using measures	118
Figure 3.6.2	Common measures	122
Figure 3.13.1	Ethics	160
Figure 3.15.1	Therapy and the law web resources	176
Figure 4.2.1	The cycle of change (Prochaska and DiClemente, 1982)	223
Figure 4.12.1	The OCD cycle	283
Figure 4.15.1	Four-stage pathway of working with PTSD	303
Figure 5.1.1	Core processes in Acceptance and Commitment Therapy	335
Figure 5.2.1	The Circle of Security™	339
Figure 5.3.1	An example of dysfunctional reciprocal roles and procedures	346
Figure 5.3.2	Example of a partial SDR	348
Figure 5.4.1	Beck's Negative Cognitive Triad	353
Figure 5.5.1	Three system model	360
Figure 5.18.1	Natalie's structural profile	442
Figure 5.18.2	Natalie's desired structural profile	442
Figure 5.27.1	Adaptation of the skilled helper model as single session formulation	494
Figure 5.29.1	Structural diagram of a personality	505
Figure 6.2.1	The proactive counselling process	521
Figure 6.3.1	Timeline of Lynda Green	527
Figure 6.5.1	Mapping of family and professional systems	539
Figure 7.5.1	A values-based approach to practice	599
Figure 7.5.2	Yogic symbol of the heart	601
TABLES		
Table 3.20.1	Psychiatric drugs, their effects and withdrawal reactions	204
Table 4.11.1	Michael's modality profile	279
Table 4.15.1	Summary of PTSD diagnostic criteria	301
Table 4.18.1	Factors associated with higher risk	320
Table 5.6.1	Five functions of dialectical behaviour therapy	368
Table 5.18.1	John's full modality profile (or BASIC ID chart)	439
Table 5.18.2	Frequently used techniques in multimodal therapy and training	441
Table 6.6.1	Summary of differences for therapists between individual and group therapy	543
Table 6.6.2	Effective group therapy treatments	545
Table 6.6.3	Yalom's curative factors	546

# 2.6 NEURODIVERGENCE LESLEY DOUGAN

#### **OVERVIEW AND KEY POINTS**

My experience as a Neurodivergent therapist, client and educator informs this chapter. I begin by defining some of the key terms before considering how therapy can be impacted when either the therapist or client (or both) are Neurodivergent (ND). I will use 'Identity-first language' (i.e., referring to Neurodivergent clients or therapists, as opposed to clients or therapists who are neurodivergent) throughout the chapter as advocated by the Human Rights Model of Disability, developed following the United Nations (UN) Convention on the Rights of Persons with Disabilities (United Nations, 2006). Identity-first language is essential because being neurodivergent 'informs every facet of a person's development, embodiment, cognition, and experience, in ways that are pervasive and inseparable from the person's overall being' (Walker, 2021: 87).

The chapter covers:

- neurodiversity, neurodivergence and neurotypicality.
   neurodivergence in relation to the different models
- of disability.

   neurodivergence in the context of counselling and
- neurodivergence in the context of counselling and psychotherapy.
- common experiences of neurodivergent people.
- neurodivergent affirming therapy.

#### INTRODUCTION

#### WHAT IS NEURODIVERSITY?

Neurocognitive functioning, both between and within individuals in any given society varies considerably (Doyle, 2020; Kapp et al., 2013). The term 'neurodiversity' encompasses the infinite differences within and between human minds (Singer, 1998). People whose processing fits within any society's concept of normalcy are Neurotypical (NT), whereas those whose processing diverges from the socially constructed 'norm' in any way are 'Neurodivergent' (ND). While having a different

neurotype is not synonymous with a disability, many neurodivergent people face similar challenges and may be disabled by their neurotype (or society's responses to their neurotype). Neurodivergence manifests in many ways, which may not always be apparent to either the individual or to others. Some examples of ND processing include (but are not restricted to): ADHD, Autism, dyslexia, dyspraxia, dyscalculia, Tourette's syndrome, neurofibromatosis, synaesthesia, alexithymia, sensory processing sensitivity, rejection sensitive dysphoria.

#### **MODELS OF DISABILITY**

Given the association between neurodiversity and disability, and the discrimination faced by ND people, it is important to consider how we understand 'disability'. There are various models of disability. The Human Rights Model (sometimes referred to as the Empowerment Model) is contrasted here with the more commonly known Social, Medical, and Charity Models of disability.

The Human Rights Model (United Nations, 2006) of disability recognises that:

- Disability is a natural part of human diversity that must be respected and supported in all its forms.
- People with disabilities have the same rights as everyone else in society.
- Impairment must not be used as an excuse to deny or restrict people's rights.

The Medical Model centres the 'problem' with the individual, and what they can or cannot do because of their health condition, rather than society being centred around the needs of non-disabled people. Further, the Medical Model can be used to restrict the rights of disabled people, for example, the blanket 'Do Not Resuscitate Orders' placed on people with Learning Disabilities during the Covid-19 pandemic (Bloomer, 2021).

The Charity Model is a 'moralistic extension' of the Medical Model (Withers, 2012). Developed by non-disabled people, it frames disabled people as tragic and in need of support, while simultaneously highlighting 'inspirational individuals' who achieve 'despite' their disability. The false binary at the heart of the Charity Model enables non-disabled people to 'feel bad for disabled people's limited life chances and choose to help them – thereby making them 'good people' – and to be inspired by disabled people and realise how much more potential they have as someone who doesn't face the same limitations' (Ralph, 2017, n.p.). Both the Medical and Charity Models of disability are inconsistent with Human Rights (Degener, 2016).

The Social Model of disability is preferable to either the Medical or Charity Models. However, it is not without its faults. Namely:

- It advocates 'person-first' rather than 'identity-first' language.
- Many disabled people consider the Social Model of disability as ableist because it fails to see disabled people as the experts in their own lives, thereby enabling discrimination in favour of non-disabled people.
- Social Model interventions often fail to acknowledge the real impact of impairment on the lives of individuals (probably because of the insistence of 'person-first' language).
- It tends to treat all disabilities the same.
- Its focus on society's barriers assumes that disabled people will access the services they need once the obstacles are removed.

#### RELEVANCE TO COUNSELLING AND PSYCHOTHERAPY

# FROM PATHOLOGY TO NEURODIVERSITY: A PARADIGMATIC SHIFT

Historically, westernised socio-cultural-economic systems have been structured and developed around the needs of those in power, i.e., NT, able-bodied, white, cisgender men. The mechanisms of power frame NT as the 'natural', 'universally desirable human condition' (Davies, 2016: 136). Normative counselling and psychotherapy practice has an implicit disablist attitudinal stance, i.e., it discriminates against disabled people (Moors, 2022). ND presentations are 'othered' or framed as 'difficulties' or 'deficits' by systems built around the needs of the NT majority. It is also worth remembering that other intersections of a neurodivergent person's identity, such

as race, faith, gender identity, disability, age, socioeconomic standing, sexuality, and relationships, add additional layers of oppression or marginalisation (see Turner – Chapter 2.1, this volume).

#### WHY IS CLARITY OF LANGUAGE IMPORTANT?

'Clarity of language supports clarity of understanding' (Walker, 2021: 31). Nevertheless, neurodiversity discourse is frequently misused and misunderstood, resulting in ND people being 'othered' by their NT peers. The image in Figure 2.6.1, explaining divergent, diverse and typical using shapes, is reproduced with the permission of Sonny Hallet, and communicates the nuances of neurodivergence so clearly.

#### **NEURODIVERGENT MINDS - DIFFERENT NEUROTYPES**

There is enormous variation in the way individuals experience and understand their ND; in the same way, there is considerable variation in the way individuals experience and understand their neurotypicality. For example:

- Some ND people will have received a formal neurodevelopmental diagnosis in childhood.
- Others go through life unaware that they are ND; some only realise after their child is diagnosed with a neurodevelopmental condition.
- Despite always knowing they have a neurogenetic condition, others, like myself, never (or take a long time to) connect the dots to realise they are ND.
- Some will recognise that they are ND without ever receiving a formal diagnosis from a professional.

All are valid.

ND people are a neurological minority or 'neurominority', whose processing and presentation diverge from the NT majority. ND people are disadvantaged across various life outcomes, including education, employment, relationships and health care (Doyle and McDowell, 2021), due to the fact that societal structures are largely designed by and for the needs of the NT, for example, hot-desking at work, artificial lighting at school or in the office, limited access to quiet space, assuming you need to sit still and give eye contact to be concentrating or listening, etc. Further, the recent emergence of Radulski's 'Critical Neuro Theory', which combines the concept of neurodiversity with critical disability approaches (including the Human Rights Model of disability) and Minority Group Model of Neurodiversity

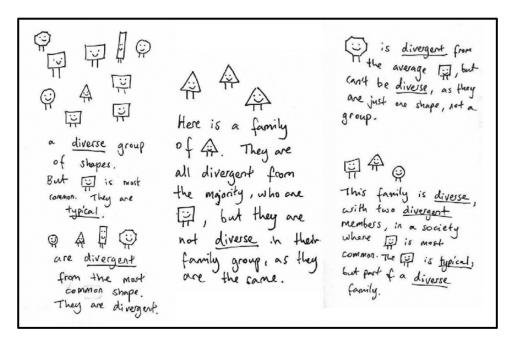


Figure 2.6.1 Divergent, diverse and typical

(Radulski, 2022), will play pivotal role in shifting the neurodiversity paradigm in the counselling profession.

An organismic psychological perspective is particularly helpful. When we permit ourselves to acknowledge the existence of a multiplicity of neurotypes and neurocognitive functioning in society (Goodley, 2016), we change our perspective to view neurodiversity through a similar lens to the one we use to make sense of flora and fauna in the context of biodiversity. Wynter (2003) refers to the 'archipelago of Human Otherness': just as a plant's ability to thrive is dependent on environmental conditions, the conditions which facilitate an individual to thrive (or actualise) will also vary considerably. Taking such an organismic perspective allows us to consider the equal importance of both homonomy and autonomy (Angyal, 1941; Tudor and Worrall, 2006) for ND trainees, therapists and clients, and the opportunity to view counselling and psychotherapy through a different lens.

## COUNSELLOR CORE TRAINING AND CONTINUING PROFESSIONAL DEVELOPMENT

It is likely that your counselling training was 'normative' and did not cover neurodivergence, or perhaps it was covered in a tokenistic way, from a NT perspective,

highlighting 'deficits' and emphasising the 'challenges' when working with ND people. The tutor team were probably all NT, and the training designed around NT norms and a 'right' 'way of being'. It is likely that neurodivergent trainees were on the receiving end of microaggressions, including being told they would not be good counsellors because of their idiosyncrasies, and perhaps experienced minority stress as a result (Meyer, 2003). Trainees who feel misunderstood by both tutors and peers may withdraw from training before qualifying.

Historically, continuing professional development (CPD) for working with ND clients (particularly Autistic clients) has emphasised the 'complexity' of such work. Understandably, some therapists may be reluctant to work with a ND person, feeling they lack competency (Raffensperger, 2009). If you are in the position of looking for CPD in this area, I would encourage you to do the following:

- Check whether ND trainers are delivering CPD on neurodiversity and counselling ND clients.
- Be wary of training that represents ND people as 'complex' (we are not).
- Be open to the fact that you may need to suspend NT viewpoints to enter the world of a ND client.

### UNIVERSAL DESIGN WILL LEAD TO INCLUSIVE PRACTICE

The following section, informed by the lived experiences of ND therapists and clients, applies to all clients – ND or NT – and may alleviate some anxiety, while challenging therapy's 'neuro-normativity' (Huijg, 2020).

We think we listen, but very rarely do we listen with real understanding, true empathy. Yet listening, of this very special kind, is one of the most potent forces for change that I know. (Rogers, 1980: 116)

When therapists are facilitative in 'acceptantly understanding the inner world of the other' (Rogers, 1977, cited in Kirschenbaum and Henderson, 1989: 382), the rest should fall into place. However, ND clients often report the opposite, with therapists invalidating minimising, misunderstanding, misrepresenting or denying their experience (Moors, 2022). Remember, the client *is* the expert on their own experience, regardless of whether they are NT or ND.

Common experiences of ND people include the following:

- Negative experiences of education (primary, secondary, FE or HE).
- Teachers or lecturers not appreciating their view on the world.
- Frequently feeling misunderstood.
- Difficulty fitting in with NT peers.
- Struggle with implicit social cues, especially when others use ambiguous language and either do not say what they mean or do not mean what they say.
- Processing/understanding information styles that differ from that of NT people.
- May have learned to people-please (or appease NT people to their own detriment).
- Plain speaking, which can come across as rude or abrupt by NT people.
- Sensory Perceptual Differences, which can appear to NT people as them 'over-reacting' to situations.
- Experiencing the emotions of others as if they are their own (echoemotica).
- Excessive neuronal activity leads to information overload and possible 'shut down', sometimes referred to as 'Intense World Syndrome'.
- Alexithymia (not being able to identify emotions experienced).
- Highly creative.

- Either appear to be a rule follower because conforming to rules reduces anxiety; or alternatively challenge the injustices of a NT status quo and are therefore less likely to conform.
- Passionate about social justice.
- Good at solving problems due to the ability of seeing patterns.
- The terms 'masking' and 'camouflaging' are often used interchangeably. However, they are, in fact, two distinct concepts focusing on internal and external processes (Radulski, 2022):
  - Masking refers being aware of your internal neurodivergent traits and concealing them.
  - Camouflaging refers to the way ND people attempt to adopt the NT norms.
- Having their way of being invalidated.
- Most people (both ND and NT) 'stim'. However, it is more frequent in the ND population and is unlikely to be conceptualised as stimming in the NT population.

To stim is to engage in any action that falls outside the boundaries of the social performance of normativity, and that provides some form of sensory stimulation in order to facilitate, intentionally or otherwise, some particular cognitive or sensorimotor process, or access to some particular state or capacity of consciousness or sensorimotor experience. (Walker, 2021: 102)

- Stimming can include (but this list is not exhaustive):
  - o Bouncing your leg
  - Biting nails
  - o Twirling hair
  - Clicking pens
  - Cracking knuckles
  - Whistling
  - Flapping hands
  - Rocking
  - Walking on tip toes
  - Twisting on an office chair
  - Repeating words or phrases of others (echolalia) or self-generated sounds (palilalia).

#### CONCLUSION

We can never know with certainty the neurotype of a new client, even if they have received a formal diagnosis (and does that even matter?). However, being

2.6: NEURODIVERGENCE

responsive to all clients and their processing styles can make a considerable difference in clients feeling heard and understood. The following list is not prescriptive, but could be a useful starting point:

In your practice, consider:

- Adding details about you and the way you practise to your website using clean, unambiguous language.
   An up-to-date profile picture is essential.
- Let clients know that there is no expectation for eye contact and ask if they have a preferred way to be in the room. The view that eye contact conveys 'availability for psychological contact' (Stafford and Bond, 2020: 30) is an ableist misnomer.
- Adapting the pace of your speech depending on the individual client (my own internal metronome pace is 'andante', i.e., moderately slow).
- Speaking in short sentences rather than long monologues or leaving pauses between sentences to allow clients to process information.
- Adjusting the environment of the therapy space:
  - o Can the lighting be dimmed?
  - o Can the client access sunglasses or similar?

- O Does the therapy room have blinds or similar (to reduce distractions from outside)?
- Are your clocks 'silent'? (Many clients are distracted by ticking clocks.)
- Could outside noises interfere with sessions? (Many ND people experience gestalt auditory processing and have difficulty filtering relevant speech if the environment outside the therapy room is noisy.)
- Do you have sensory items available to enable clients to 'stim'?
- Do you have a blanket or throw for your clients if they need it (weighted or otherwise)?
- o Is there space in the room if a client needs to stand up, stretch or pace?
- Minimise strong fragrances.
- Is your therapy room close to a toilet? A potential combination of noise and smell may be distracting.

Most, if not all, clients thrive when there is consistency for their therapy, e.g., the room, the day, the time, their therapist, etc. After all, predictability can help to reduce anxiety.

#### REFERENCES

Angyal, A. (1941) Foundations for a Science of Personality. New York: Commonwealth Fund.

Bloomer, A. (2021) 'Blanket' DNACPR decisions for people with a learning disability were proposed at a local level. *Learning Disability Today*, 18 March. Available at www.learningdisabilitytoday.co.uk/care-quality-commission-report-on-do-not-attempt-cardiopulmonary-resuscitation-dnacpr-decisions (retrieved 27 March 2022).

Davies, K. (2016) How rude? Autism as a study in ability. In K. Runswick-Cole, R. Mallet and S. Simimi (Eds), *Re-thinking Autism: Diagnosis, Identity and Equality*. London: Jessica Kingsley.

Degener, T. (2016) Disability in a human rights context. Laws, 5(3), 35. https://doi.org/10.3390/laws5030035

Doyle, N. (2020) Neurodiversity at work: a biopsychosocial model and the impact on working adults. *British Medical Bulletin*, 135, 1–18. https://doi.org/10.1093/bmb/ldaa021

Doyle, N. and McDowell, A. (2021) Diamond in the rough? An 'empty review' of research into 'neurodiversity' and a road map for developing the inclusion agenda. *Equality, Diversity and Inclusion* [online], 41(3). https://doi.org/10.1108/EDI-06-2020-0172

Goodley, D. (2016) Autism and the Human. In K. Runswick-Cole, R. Mallet and S. Simimi (Eds), *Re-thinking Autism: Diagnosis, Identity and Equality*. London: Jessica Kingsley.

Huijg, D.D. (2020) Neuronormativity in theorising agency. In H.B. Rosqvist, N. Chown and A. Stenning (Eds), Neurodiversity Studies: A New Critical Paradigm (pp. 213–217). London: Routledge. doi: 10.4324/ 9780429322297-20

Kapp, S.K., Gillespie-Lynch, K., Sherman, L.E. and Hutman, T. (2013) Deficit, difference, or both? Autism and neurodiversity. *Developmental Psychology*, 49(1), 59–71. doi: 10.1037/a0028353

Kirschenbaum, H. and Henderson, V.L. (1989) The Carl Rogers Reader. Boston, MA: Houghton Mifflin.

Meyer, I.H. (2003) Prejudice as stress: conceptual and measurement problems. *American Journal of Public Health*, 93(2), 262–265.

Moors, H. (2022) Ableism in therapy: a qualitative study of therapists' experiences as clients in personal therapy. MA Dissertation, Liverpool John Moores University.

Radulski, B.M. (2022) Conceptualising autistic masking, camouflaging, and neurotypical privilege: towards a minority group model of neurodiversity. *Human Development*, 66, 113–127. doi: 10.1159/000524122

Raffensperger, M. (2009) Factors that influence outcomes for clients with an intellectual disability. *British Journal of Guidance & Counselling*, 37(4), 495–509.

Ralph, N. (2017) Understanding Disability: Part 4 – The Charity Model. *Drake Music* [Blog], 20 December. Available at www.drakemusic.org/blog/nim-ralph/understanding-disability-part-4-the-charity-model/ (retrieved 27 March 2022).

Rogers, C.R. (1980) A Way of Being. Boston, MA: Houghton Mifflin.

Singer, J. (1998) Odd People. In *The Birth of Community Amongst People on the Autism Spectrum: A Personal Exploration of a New Social Movement Based on Neurological Diversity*. An honours thesis presented to the Faculty of Humanities and Social Science, The University of Technology, Sydney.

Stafford, M.R. and Bond, T. (2020) Counselling Skills in Action (4th ed.). London: Sage.

Tudor, K. and Worrall, M. (2006) Person-Centred Therapy: A Clinical Philosophy. London: Routledge.

United Nations (2006) UN Convention on the Rights of Persons with Disabilities. New York: UN. Available at www.un.org/esa/socdev/enable/rights/convtexte.htm

Walker, N. (2021) Neuroqueer Heresies: Notes on the Neurodiversity Paradigm, Autistic Empowerment, and Postnormal Possibilities. Fort Worth, TX: Autonomous Press.

Withers, A.J. (2012) Disability Politics and Theory. Halifax, Nova Scotia: Fernwood Publishing.

Wynter, S. (2003) Unsettling the coloniality of being/power/truth/freedom: towards the human, after man, its overrepresentation – an argument. CR: The New Centennial Review, 3(3), 257–337.

#### RECOMMENDED READING

Association of Neurodivergent Therapists (ANDT), https://neurodivergenttherapists.com/ (established in 2021, ANDT is a group for ND therapists).

Although based in the UK, ANDT has a global reach. They organise monthly informal support for fellow ND therapists and trainees, facilitate structured discussions and organise training events.

Stark, E., Ali, D., Ayre, A., Schneider, N., Parveen, S., Marais, K., Holmes, N. and Pender, R. (2021) *Psychological Therapy for Autistic Adults* [online]. Oxford: Authentistic Research Collective. Available at https://www.authentistic.uk/ (retrieved 24 February 2021).

This is an exceptionally useful resource, written from lived experience. It contains a wealth of important information to consider when working therapeutically with neurodivergent people.

Walker, N. (2021) Neuroqueer Heresies: Notes on the Neurodiversity Paradigm, Autistic Empowerment, and Postnormal Possibilities. Fort Worth, TX: Autonomous Press.

Nick describes herself as a queer, transgender, flamingly autistic author and educator. Her work is challenging, informative and, as ND person, I find her writing deeply affirmative.

2.6: NEURODIVERGENCE