# An ethnographic reflection on clinical relationships between SLPs and people with mental health disorders (MHDs)



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Clinical Speech and Language Studies

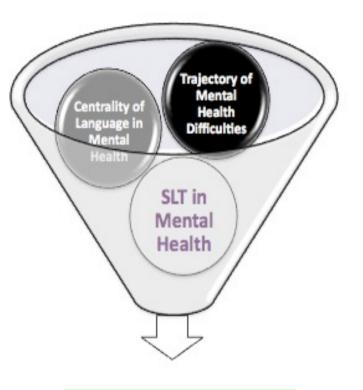
Dr. Walsh has no relevant financial or nonfinancial relationships to disclose related to this presentation

# SLP & Adults with MHDs

- Relatively 'young' area of practice: 1.2 SLPs on MDTs (Community & Hospital)
- Speech, language, communication issues
  - intrinsic to MHD
  - assoc with MHD
  - previously undetected

(Brophy, 2009; Brophy & Walsh, 2010; Emerson & Enderby, 1996, France & Muir,1997, France & Kramer, 2000)

- Language & Communication core to
  - diagnosis
  - treatment e.g. 'talking therapies'
  - concern re 'wellness' & 'wellbeing'- SLP has a role



Well being across the lifespan

Impetus for paper (Ethnography of communication disorders ECD)

- An ethnographer...'must try to understand that <u>community's culture</u>- its ways of acting in the world and making sense of the world in the way community members understand it themselves' (*Cameron, 2001, p.47*)
- ECD spawned a variety of discourse-based investigations into the nature of communication disorders and <u>our helping practices (Kovarsky</u>, 2013)
- '...the purpose of ECD is to illuminate how communication disorders are constructed, made relevant and managed through the culturally situated, communicative activities that bring them to life in the first place" (Kovarsky, 2013, p.75).
- Requires a consideration of i. Culture and ii. Community

# Culture

#### Culture of SLP

- habits, routines, expectations, behaviors, values, the talk/discourse (e.g. I/R/F etc).
- traditionally mapping impairment, assessing, evaluating, intervening as 'expert' (e.g. Panagos, (1996). Kovarsky et al., 1988; Kovarsky & Crago, 1990; Kovarsky & Duchan, 1997)

#### Culture of schizophrenia

- the world, language and expectations of the person with schizophrenia in interaction with another/society (*Scher, 1994*); (experience of psychosis, hallucinations, delusions etc.)
- being 'inside' and 'outside' of schizophrenia (Frame, 1989; King 2000; Brophy, 2008, 2009)

Service user-perspective identity & culture (see Bonney & Stickley, 2008)

- 'Psychosis as a positive experience' (Martyn, 2000)
- 'Being able to return to a psychotic world' (Gould, 2005)
- 'Integration of the psychotic experience' (Repper & Perkins, 2003)
- 'Glad to hear voices' (James, 2002)
- 'Resisting illness identity' (Campbell, 2001)



## Community

Similar to Guendouzi & Müeller re people with Dementia (2006; 42 ff)

- Community of people with MHDs is one where participants' communication abilities 'are highly variable and the interactions often unpredictable' (p.52)
- Included in that (speech) community are the people themselves, their families, carers and mental health professionals, including SLPs
- Useful to reflect on <u>'communication activities'</u> within wider community of practice and how they construct 'communication disorder' in this context



# What 'communicative activities' have brought SLP-MHDs to life and what is the way forward?

- Some of the culturally situated, communicative activities that have influenced the development of practice:
- I. Service needs analyses' reports screening assessments to identify 'need' for SLP services
- II. Textbook titles/accounts: MHDs-SLP
- III. 1st person accounts past & present

Issue

Prevalence of speech and language disorders in a mental illness unit

Joyce Emerson', Pam Enderby

95 (V 1000)

> Article first published online: 24 MAR 2011 DOI: 10.3109/13682829609033154

1996 Royal College of Speech & Language Therapists



International Journal of

Disorders

Language & Communication

Volume 31, Issue 3, pages

221-236. July 1996

#### Abstract

A survey was conducted to investigate the prevalence of speech and language problems in people receiving care from the Mental Health Unit of a District Health Authority. A screening assessment was devised with the aim of detecting difficulties with receptive and expressive language, voice, articulation and fluency, by use of modified standardised tests and subjective ratings. All in-patients who had been in hospital for longer than six months were screened, as were all day patients attending the Integrated Rehabilitation Workshop in the hospital grounds and a random sample of patients attending two day centres in the community. Results showed that moderate or severe difficulties in at least one aspect of speech and language was present in over two-thirds of the 138 people assessed. The most common problems occurred in the tests of comprehension and naming. A guarter of those assessed had problems in spontaneous speech. Problems with voice, articulation and fluency were less common. The limitations on the information obtained due to the nature of the population considered and the assessment procedure, and the implications of the findings for the management of patients are discussed.

Original

#### A needs analysis for the provision of a speech and language therapy service to adults with mental health disorders

Irene Walsh, Julie Regan, Rebecca Sowman, Brian Parsons, A. Paula McKay

Ir J Psych Med 2007; 24(3): 89-93

**Objectives:** To examine a sample of adults with mental health disorders attending at an area psychiatric service, for the presence of impairments in language, communication and swallowing, using a test battery administered by speech and language therapists.

**Method:** The study surveyed a randomly selected sample (n = 60) of patients from an acute psychiatric inpatient unit and associated community services, using several standardised measures of language, communication and swallowing.

**Results:** On this test battery, over 80% (50/60) of subjects studied demonstrated impairment in language; while over 60% (37/60) presented with impairment in communication and discourse. Over 30% (18/58) of subjects assessed showed some impairment in swallowing.

**Conclusion:** Use of this test battery confirmed the presence of language, communication and swallowing impairments in many patients in this sample of attenders at a general psychiatry service. We suggest that this study provides evidence for a (currently unmet) need for specialist speech and language therapy assessment and support among this patient population.

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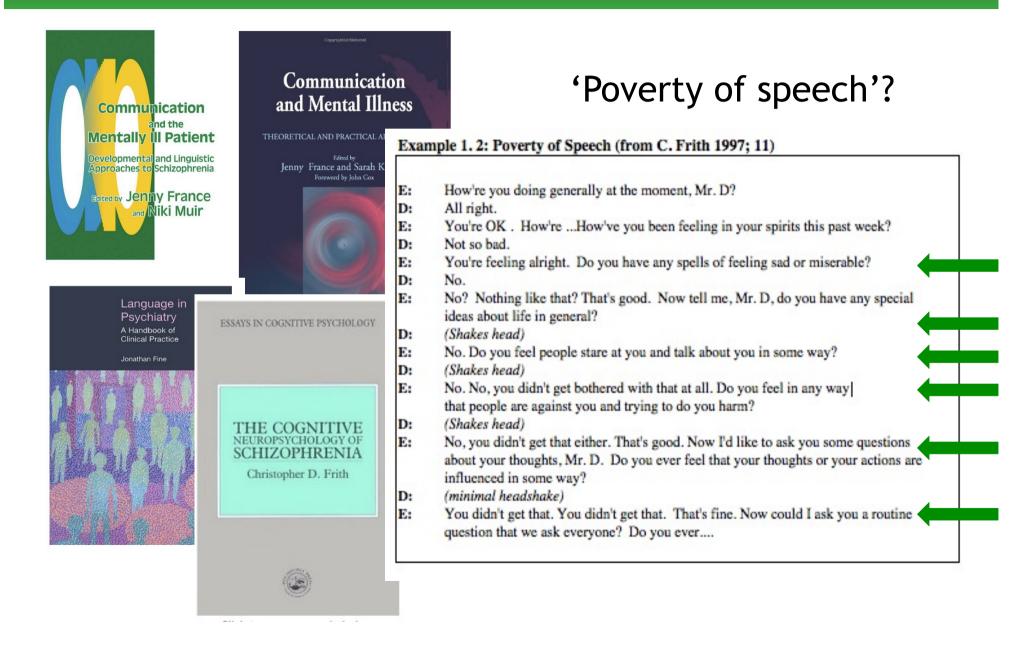
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#### II. Textbooks Titles/Accounts: MHD-SLP





III. 1<sup>st</sup> person accounts

• Missing voice in evidence-based practice (Kovarsky & Curran, 2007)

• '...individual narratives by people who have experienced mental illness and are living well with their illness, <u>can inform current practices</u> <u>in recovery</u>' (Mental Health Commission, 2007)



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Janet Frame (1924-2004)

	Janet Frame New Zealand novelist & poet - diagnosed with 'schizophrenia' & institutionalized for long periods
Struggle with/in communication	' I cannot talk about myself. I cannot. Every month I to the hospital and [see] one of the doctors from XI have been able scarcely to say a word to them <b>And my voice won't work'</b> (in King 2000; 103)
Other's perception	' and if it did it would utter <b>what they would think to be utter</b> <b>nonsense</b> I keep silent because physically I cannot speak' (in King 2000; 103)
	'Sometimes when I began to say what I really felt, using a simile or metaphor, an image, I saw the embarrassment in my listener's eyes- here was the mad person speaking' (1989; 215)
Strength/ way forward	'I was taking my new status seriously. If the world of the mad were the world where I officially belonged (lifelong disease, no cure, no hope), then I would use it to survive. I would excel in it. I sensed <b>it did not exclude my being a poet</b> .' (1989, 198)

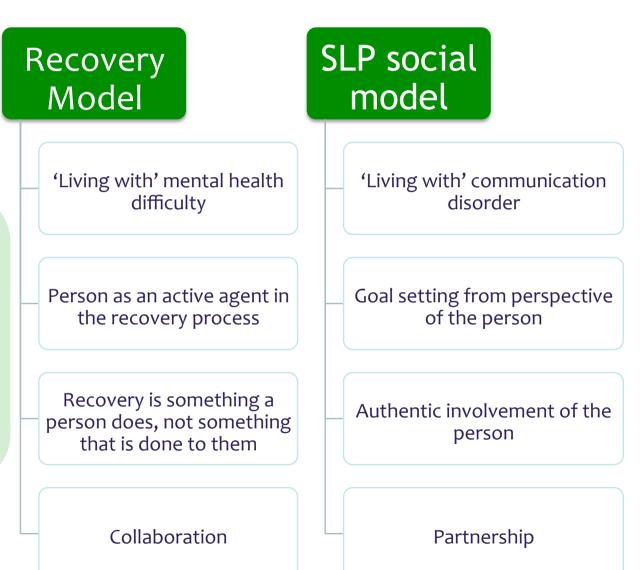
	People with schizophrenia: interview data (Brophy, 2009)
Struggle with/in communication	'even myself, when I am talking myself I hear the words coming out of my mouth but I can't really (3) understand, I think I am talking a load of crap' (P1 72ff)
Other's perception	'you're not really sure what you think is important is what they think is important (P7, 593ff) 'friends of mine get frustrated [in communication] and they say "what's wrong with you WHAT IS WRONG WITH YOU?" (P2, 831ff)
Strength/ way forward	you know I mean I tend to ask a lot of questions I tend to cope with my lack of speech my asking the other person questions <b>to keep the conversation going</b> (P3, 633ff)
	'communication was a wayof therapy, <b>it was a way of</b> getting myself well' (P2, 583ff)



'Recovery' in MHDs

It is a means to develop a 'new meaning and purpose in one's life as one grows beyond the catastrophic effects of [psychiatric] illness'

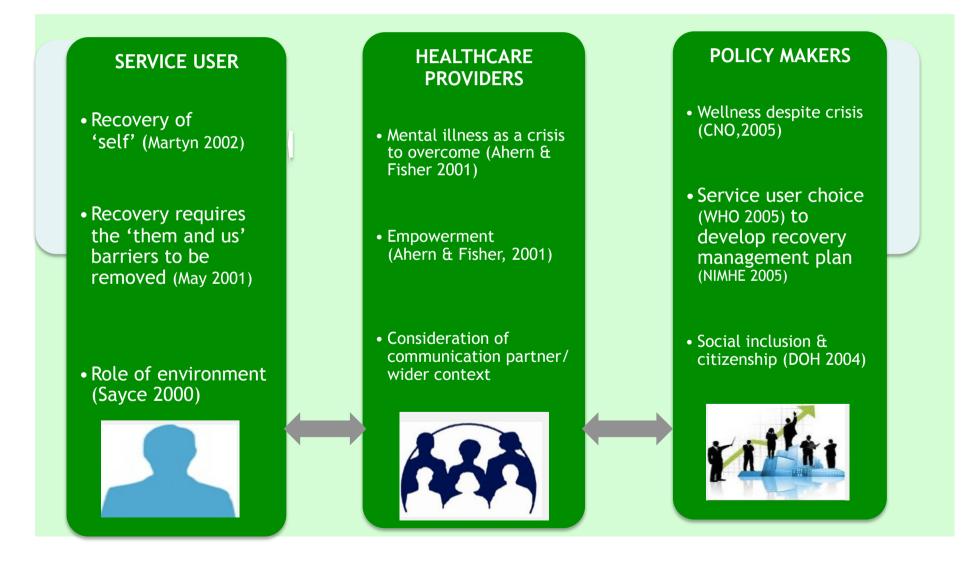
(Anthony, 1993; 527)





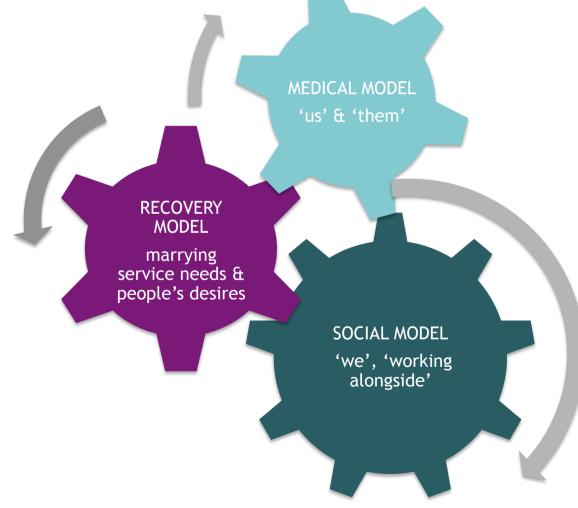
**Clinical Speech and Language Studies** (adapted from Bonney & Stickley, 2008)

Recovery in the (speech) communication 'community'





# Conclusion



'Revaluing madness without romanticizing or denying difficulties' (Sayce 2000)

### Some relevant readings

Anthony, W.A. (1993) Recovery from mental illness: the guiding vision of the mental health service system in the 1990s. Psychosocial Rehabilitation *Journal*, 16(4), 11, 23.

Attride-Stirling, J. (2001). Thematic networks: an analytic tool for qualitative research. *Qualitative Research*. 1(3), 385-405.

Brophy, J. (2009) Working Alongside People with Schizophrenia: Directions for Speech & Language Practice. (Unpublished Master's Thesis). Trinity College Dublin, Dublin.

Duchan, J. (2001) Impairment and social views of speech-language pathology. Advances in Speech-Language Pathology, 3(1): 37-45. Paper Presented at 28<sup>th</sup> World Congress of the International Association of Logopedics and Phoniatrics, August 22-26, 2010, Athens, Greece.

Fook, J. (2012). Social Work: A Critical Approach to Practice. London: Sage.

Frame, J. (1989). Janet Frame: The Complete Autobiography. London: The Women's Press.

Guendouzi, J.A. & Muller, N. (2005). Approaches to Discourse in Dementia. London: Routledge

King, M. (2000). Wrestling with the Angel: A life of Janet Frame. London: Picador.

Kovarsky, D. & Curran, M. (2007). A missing voice in the discourse of evidence-based practice. *Topics in Language Disorders.* 27 (1), 50-61.

Kovarsky, D. & Walsh, I. (2011). The discursive construction of language disorders. In C.N. Candlin & J. Crichton (eds.) *Discourses of Deficit*. Hampshire, UK: Palgrave. pp. 195-214.

Hendy, D. & Walsh, I.P. (2011). Well the truth is, we cannot speak other than by our paintings': A Window to Understanding Mental Health Disorders and Communication Difficulties through Analysis of the Letters of Vincent Van Gogh to his Brother Theo. Paper presented at Irish Association of Speech & Language Therapists Conference, Dublin, Ireland (November).

Kovarsky, D. & Walsh, I.P. (2011). The discursive construction of language disorders: A comparison of three different genres for characterising deficit. In editor(s) C.N. Candlin J. Crichton, *Discourses of Deficit*, Basingstoke, Hampshire, U.K: Palgrave Macmillan. pp. 195 – 214.

Lysaker, P.H. & Lysaker, J.T. (2010). Schizophrenia and alternations in selfexperience: A comparison of 6 perspectives. Schizophrenia Bulletin, 36 (2), 331-340.

Van Meekeren, E. (2003). Starry Starry Night: Life and Psychiatric History of Vincent Van Gogh. Amsterdam: Benecke

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Journal of Psychiatric and Mental Health Nursing, 2008, 15, 140–153



# Recovery and mental health: a review of the British Literature

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