#NAMICon16

A New Generation's Perspective: Generational Shifts and Transformative Change in Mental Health

(Grand Ballroom 2 B.8)



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Learning Objectives

- Generational Shifts & Differences
 - Self-Identification
 - Organizational Culture
- Mental Health Trajectories
 - Role of Providers
 - Clinical Staging
- Conceptual Explanatory Frameworks
 - Causation
 - Etiology
 - Trauma
- Engagement Methods
 - Families and Providers



Our Stories

Nev Jones



Amanda Lipp





Generational Shifts & Differences

- Over generations, terms have been added/challenged/evolved
 - Brain Health
 - Neuro-diversity / Mental Diversity
 - Mental Illness, Nervous Breakdown
 - Madness/Mad Experience
 - Altered States/Extreme States
 - Identity

ULTURE

How do you identify across time and space?

TIME



Generational Shifts in Treatment

Hospitalization

Shifting length

Shifting settings: incarceration versus hospitalization

Assertive Outpatient | Supported Housing Treatment

Community Integration

Group Homes

IMDs

Supported **Education**

Supported **Employment**

Peer Support

Psychosocial Therapy

Psychoanalysis

Cognitive behavioral therapy

Mindfulness

Arts-Based **Therapies**

Medications

Global increase in pharmacotherapy

Greater attention to side effects

Do not map onto specific diagnoses

Diagnosis

Increase in number of diagnoses

Greater skepticism re validity (e.g. NIMH RDoC)

Diagnoses applied to larger percentage of the population



Power of Self-Identification

- Lived Experience
- Consumer
- Client
- Survivor
- Mad
- Etc.

- I have
- I am
- I experience _____
- I live with
- I used to

These identifiers, and the various ways in which they are "packaged", is a huge part of self empowerment and identity. The important part is that these narratives may CHANGE across one's development, or across environmental contexts.

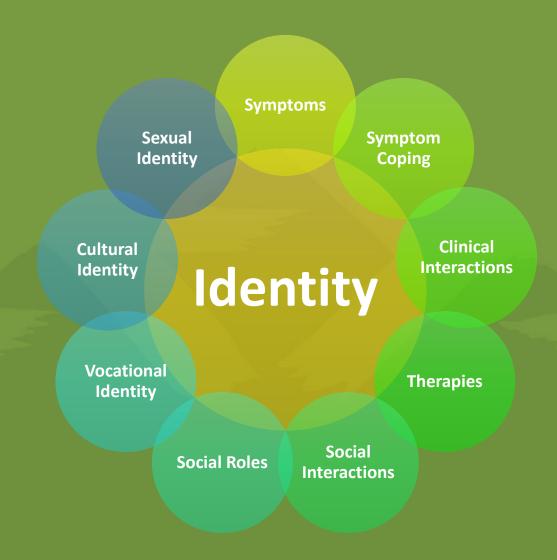


Identity & Mental Health: What Does it Mean? What Does it Mean for Me?

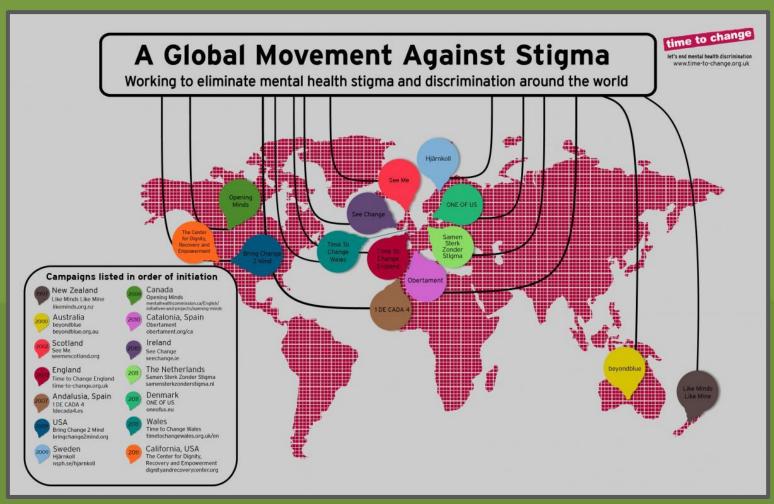
- Symptoms do not develop in a social or cultural void
 - Meaning, implications for self deeply implicated
- Struggle to make sense of experience
 - Virtually universal
 - Fundamental to recovery
- We "make sense" through relationships, interactions, dialogue, language
- Making sense is also behavioral: doing, becoming, being







Organizational and Global Culture



http://www.time-to-change.org.uk/



Mental Health Trajectories

Older narratives:

Single illness trajectory

Contemporary Realities:

- Enormous variability in course & trajectory
- Diagnoses extraordinarily unstable over time

Implications for Identity:

- Label or treatment experiences carried long after symptoms disappear?
- Ongoing symptoms?
- Lingering threat of relapse?





Language

- What do "voices" mean to you?
 - Hallucinations?
 - Delusions?
 - Depression?
 - Trauma?
 - Anxiety?



Thoughts & Voices

Thought Qualities:

"Silent" voices

Ownership:

Thoughts that are not one's own

Control:

Thoughts one can't control

Communication:

Direct nonsensory messages

Sound Qualities:

Auditory voices



NAMI National Convention

Denver. July 6-9, 2016

Power Sharing

- Participatory and partnership-based
 - Working with vs. subject of
- Non-Hierarchical
 - How can we leverage our individual strengths/roles?
- Identity-Focused
 - How do YOU see what you're going through?
 - Here's how I see what you're going through?



Underlying Frameworks

- Causes
- Etiology
- Trauma



Trauma & Adversity

- Childhood trauma/abuse/adversity
 - 2.8 x more likely in psychosis w/ voices than clinical controls (Varese et al., 2012)
 - Structural adversity mediates the relationship between ethnic minority status and psychosis (Berg et al., 2015)
 - Rates of psychosis as much as 15X higher in British Afro-Carribean communities with high rates of poverty, isolation, discrimination & racism
 - Sexual abuse increases risk of AH even within 'schizophrenia' (Sheffield et al., 2013)
 - Attachment-related adversity significantly increases risk of paranoia/persecutory beliefs



GENES X Environment

- Genetic heritability (~40% in identical twins; Van Os et al., 2010)
- 100s of rare genes contribute only incrementally to psychosis risk
 - Spread across the population
- Epigenetic pathways:
 - Childhood adversity/stress
 - Inflammatory processes
 - Increased cortisol
- Cannabis (Minozzi et al., 2010) and other street drugs (Meth, PCP)



Immigration & Cultural Isolation



- Immigration can increase psychosis risk as much as ten-fold
- Immigration to a culturally-matched neighborhood
 - Slightly higher risk
- Immigration to a community in which one is a minority, culturally isolated
 - Significantly higher risk

Psychotic-like experiences

- Rates of "psychotic like experiences" (PLEs) fluctuate enormously from culture to culture
- PLEs may be culturally normative
 - Can/are misidentified as psychosis/schizophrenia
 - Example: sleep paralysis/ghost possession



How common are these experiences?

13-15% of "healthy" individuals experience semi-regular voices (Beavan et al., 2011; Waters et al., 2012)

- Major differences = more control, positive emotional valence
- Hearing voices in itself is not inherently pathological
- "Psychotic like experiences" in the general population (mild 'delusions' and 'hallucinations')
 - 75% in a U.K. nationwide phone survey
 - 28.4% in the U.S. National Comorbidity Survey
 - 17.5% in the Dutch NEMESIS study
 - New Zealand birth cohort study suggested that up to the age of 26, the prevalence of "delusional experience" was 20.1% and "hallucinatory experience" 13.2%



Engagement Across Spaces

- How do _____ engage with ____?
 - Family members
 - Siblings
 - Partners
 - Providers
 - Friends
 - Co-workers
 - Organizations
 - Juvenile Justice
 - Faith Network
- What tone/approach do we take?
 - Focus on issue/problem
 - Strength-based



Engagement

