

Workshop Objectives 1. Identify the symptoms of stress, burnout and compassion fatigue 2. Determine the signs of compassion satisfaction 3. Compare/contrast self-assessments available for measuring components of burnout, compassion fatigue, and compassion satisfaction 4. Share positive coping strategies to mitigate and managed stress 5. Evaluate Evidence-Based Practice (EBP), and best practices supporting mindfulness as an effective intervention for reducing BO/CF









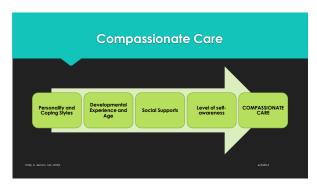


Compassion Fatigue, Stress, and Burnout The CSB's

O"It is not whether stress will appear and take its toll...instead, it is to what extent professionals take the essential steps to appreciate, limit, and learn from this very stress to continue-and even deepen-their personal lives and roles as helpers and healers" (Wicks, 2008)











Signs of Compassion Fatigue

Emotional exhaustion

Cumulative warry or concern for patients and the perceived or real suffering and /or their stories

Carrying fraumatic stories and memories of patient's stories

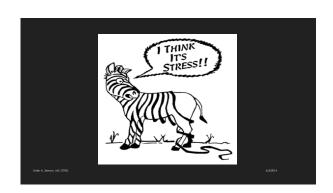
The cost of caring and having empathy

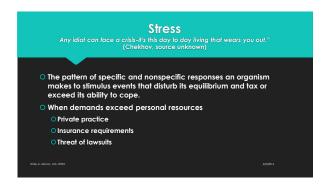
Absenteeism at work-reduced effort foward therapeutic relationships

Diminished sense of purpose/enjoyment of career

Hyper vigilance

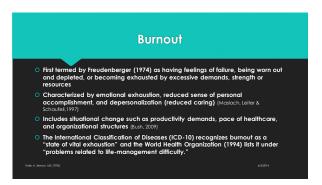
Intrusive thoughts of person's experience (Gentry, Baranowsky, and Dunning (2002) in Beck 2009)











Signs of Burnout Overarching overlap to all the sources out there include a LACK Emoltional Exhaustion (EE) Emotionally depleted of resources and overextended Depersonalization (DP) Negative, indifferent and/or detached to the patients and or outcomes of care Reduced Personal Accomplishment (PA) Reduced sense of achievement or success in competence within professional role and tasks (Maslach, 1993)

Sources of CSB's "Helping people can be extremely hazardous to your health" (James Gill) Inadequate quiet lime Vague criterial for success and/or inadequate positive feedback Guilt overfailures and taking out time to nurbure oneself property to deal with one's legitimate needs Unrealistic ideals that are threatening rather than motivating Extreme need to be liked by others Neglect of emotional, physical and spiritual needs Working with people who are burned out Poor community life and/or unrealistic needs/expectations surrounding the support and look of thers for us







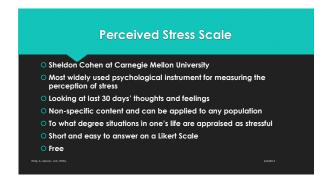


Assessing CSB's
(Compassion Faligue, Sfress and Burnout)

The Professional Quality of Life Scale (ProQOL)
The Maslach Burnout Inventory (MBI)
Perceived Sfress Scale (PSS)
Caregiver Self-Assessment Scale
Copenhagen Burnout Inventory (CBI)
Meier Burnout Assessment (MBA)
The Faligue Assessment Scale
World Health Organization Quality of Life (WHOQOL)

Maslach Burnout Inventory (MBI)

Most widely used to assess burnout in all populations
Highly valid and reliable psychometrics
Three forms, including General Survey, Human Services Educator and versions
Costly
22-item self-report questionnaire, assessing three components
Emotional Exhaustion (EE)
Depersonalization (DF)

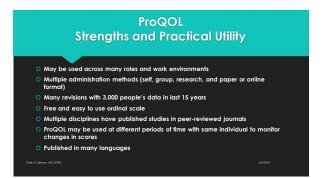


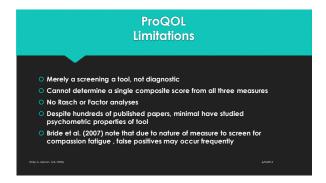






ProQOL Output Output







Occupational Therapy's Role O "Whatever the patient's ailment...there must be some occupational circumstance in which his chance of recovery is greatest" (Anonymous, 1924, p.57)



Occupational Therapy's Role Similar needs as other health sector peers for managing self in professional role Occupational therapy practitioners enter a client's unique personal space to distinctly discern the motivations and actions that determine the meaningful occupations which define the client (Reid. 2011) Therapeutic encounters call for clinical reasoning, emotional outreach, physical endurance, full cognitive attention, and resilience

Challenges of the Practice of Occupational Therapy is the presence required to enable a client's occupational performance in each moment Client-therapist relationships summon the therapist's foundational skills, clinical reasoning, compassionate care, therapeutic use of self, and presence Occupational therapy practitioner's are balancing: Productivity, paperwork, and professional selfing demands. Including student supervision. Productivity, paperwork, and professional selfing demands. Including student supervision. The physical, psychosocial, and occupational health of clients. On a thress responses and experience of professional role as therapist and employee.



Occupational Therapy Fieldwork Educator (FWEd) Role Occupational therapy practitioners are called upon to offer mindful, compassionate care and their full empathic engagement in each moment FWEd's are asked to do the same with their students Managing client caseload while fostering students' growth, goals, and educational requirements Time management for self-care, professional duties, and educator duties



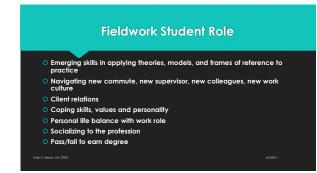


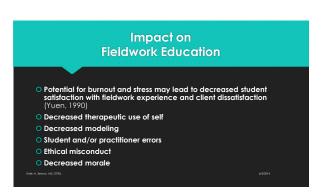
Challenges of the Dual Role of Fieldwork Educator and Practitioner Responsibility to model self-management in the practitioner role and therapeutic relationships Educators report feeling a struggle to meet both clients' and students' needs "Surviving not thriving" Fieldwork educators navigating both roles reported feeling a dynamic incongruence of self and lack of agency and lack of growth as a practitioner Wearing two hats – practitioner and educator. One identity may have a stronger pull (Stutz-Tanenbaum & Hooper, 2009)

Challenges of the Dual Role of Fieldwork Educator and Practitioner It self-management strategies are inadequate within the fieldwork educator, the attention and commitment to guiding students may suffer Projection of negative personal feelings about clinical practice to student Personal resources reach a limit (time, energy) Yen (1990) called upon fieldwork educators to put more time into formal training toward their teaching experience with students, and to become aware of the potential for burnout while navigaling the two roles Supervising clinicians generally experience higher levels of burnout than staff clinicians and occupational therapists (scaler, Bender, Cyrarowdd, & Velebit 1988, 1987)

Clinical education literature describes the distinct demands and effects on therapy practitioners who are educators, as the dual role contributes to a lack of congruence, sense of self and identity, and stalled growth as practitioners (can & cidman, 2012: Higgs & McAllster, 2005, Stutztanenbaum & Hooper, 2007). Marlow and Urwin (2001) examined compassion fatigue in social work educators, and found that those educators out in the field (also practicing) had higher levels of compassion fatigue compared to those in solely faculty positions in education



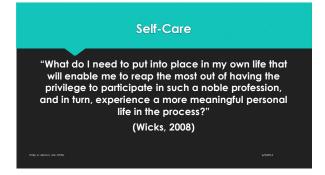






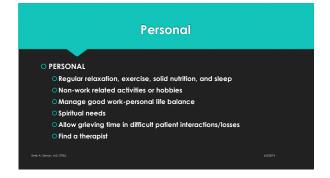






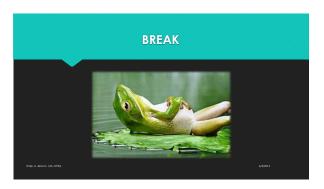


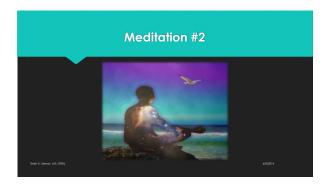


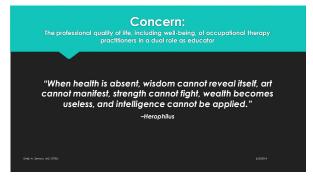










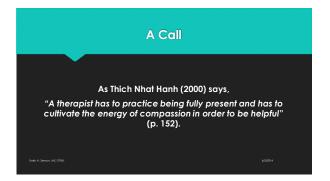


Maintaining Professional Quality of Life

Stress-reduction programs, including mindfulness, have increasingly been a work-wellness platform for health professionals

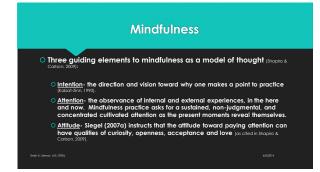
Physicians, nurses, psychologists, and social workers are many of the disciplines participating in mindfulness programs.

Mindfulness programs, which train an individual to bring the present moment and self into awareness are a means to address professional quality of life



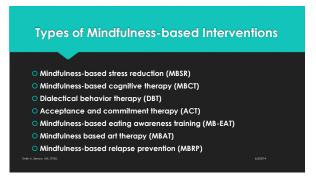








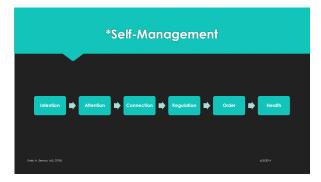










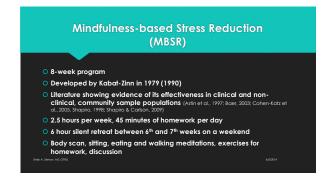


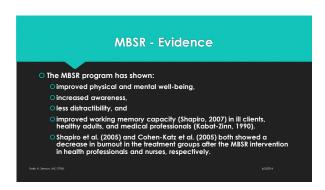




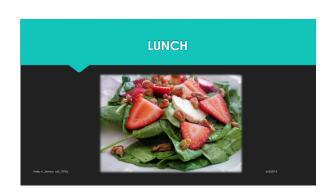
Mindfulness in the Evidence for Practitioners in a Dual Role Question: Is mindfulness an effective intervention for reducing compassion fatigue and burnout among occupational therapy fieldwork educators?

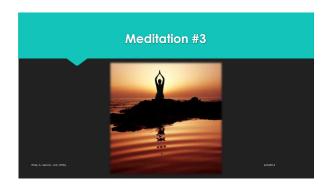
Mindfulness in the Evidence for Practitioners Nether brief or 8 weeks, mindfulness intervention, in one form, supports reduction in burnout levels in health professionals One study was large (n=70) with medium effect sizes for mindfulness intervention related to reducing burnout in medical professionals Mostly small studies, therefore any p values are related to descriptive statistics with interential statistics being difficult to calculate (threat to statistical conclusion validity)



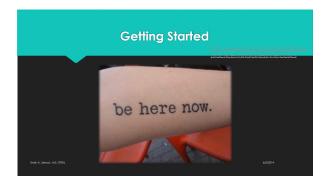


Mindfulness as Self-Care Awareness brings a shift in perspective out of one's personal narrative (subjective), and to nonjudgmentally (objective) attend in the moment, to tune in Mindfulness can help with self-regulation and self-management Awareness may guide an occupational therapy fieldwork educator to access adaptive coping skills to orchestrate the management of practitioner and educator roles Create a self-care toolbox of techniques to apply in stressful moments and periods of working with clients and students









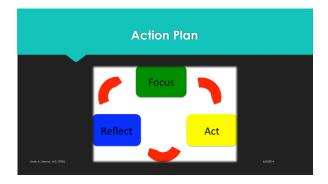




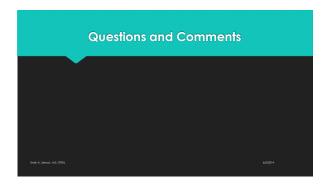




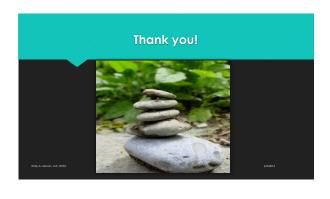












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