Domestic Violence and its Impact on Health: The Role of Occupational Therapy Heather Javaherian-Dysinger, OTD, OTR/L, FAOTA, Department of Occupational Therapy, Western Regional Conference 2020

Learning Objectives

- Describe common physical and psychosocial health conditions of survivors and its impact on client factors and performance skills
- 2. Discuss the role of OT in working with persons who have been through DV in alignment with the OTPF.
- Describe lifestyle interventions and supporting evidence for survivors of dv to increase occupational participation and wellness for role fulfillment



What is domestic violence?

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- Intimate partner violence
 - Abuse or aggression that happens between people in an intimate relationship
 - Between spouses, individuals in dating relationships, and former partners or spouses (CDC, 2019).

THE REPORT BREAST CHARGE.

 "A <u>pattern</u> of behavior used to establish power and control over another person through fear and intimidation, often including the threat or use of violence" (NCAD, nd)

25% OF WOMEN
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Forms of Abuse & Aggression

- Physical
- Financial

Sexual

- Isolation
- Psychological
- Stalking

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CDC 2019

Domestic Violence: The impact

- Over 43 million women and 38 million men experienced psychological aggression by a partner in their lifetime (CDC, 2019)
- "On average, nearly 20 people per minute are physically abused by an intimate partner in US" (Black et al, 2011)
- 1 in 4 women and 1 in 10 men have experienced IPV in their lifetime (CDC, 2019)
- 72% of all murder-suicides (Violence Policy Center, 2012)
- Accounts for 15% of all violence crimes (Truman & Morgan, 2015)



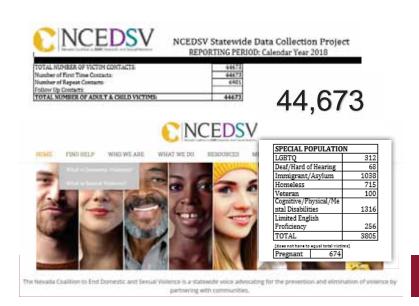


- Debate that Domestic violence is a leading contributor of preventable injury to women between the ages of 15-44.
- In most domestic violence cases, the crimes are committed by men (CDC, 2019)
- 40.4% of lesbians reported violence by their female partner and 25.2% of gay men reported being victimized by a male partner. (Brown & Herman, 2015)
- From 2006–2009, there were 112,664 visits made to United States EDs with an e-code for battering by a partner or spouse. Most patients were female (93 %) with a mean age of 35 years (Davidov, Larrabee & Davis, 2015. Jrl of Emerg Med).



The impact





California

- ~40% of California women experience physical IPV in their lifetimes
- Women 18-24 years, 11% more likely to be victims of IPV in the past year than women in other age groups.
- Statistically significant higher rates of IPV among women who had been pregnant in the last 5 years (12%).
- 75% of victims had children under the age of 18
- 113 DV fatalities in 2008. These accounted for 5% of all homicides in the State.



Arizona

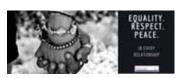
 Every 44 minutes in Arizona, one or more children witness domestic violence

http://www.azdhs.gov/prevention/womens-childrens-health/womens-health/index.php#domestic-violence-home

- In the rural areas of Arizona, victims of domestic violence may not have access to services due to isolation and long distances between available domestic violence safe homes or shelters
- At least 109 fatalities due to domestic violence in
- Arizona during 2014.



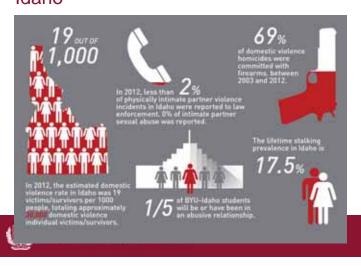
Hawaii



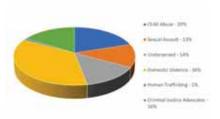
- Asian and Pacific Islander communities experience DV at much higher rates than the general population.
- •40% 61% of Asian women report experiencing DV, as compared to 20% for White, African-American and Latino communities.
- In a single day in Hawaii, DV programs serve 505 victims
- 41% of Hawaii DV programs reported being underfunded, understaffed, or both
- 1 in 7 women in Hawaii has been raped in her lifetime



Idaho



New Mexico



Why Is This Important?

According to the Survey of Violence Victimization in 1985 of domestic violence in their New Mexican adults, and 1 in 3 adult females (32%) will be victims of domestic violence in their lifetime. One-third of domestic violence cases reported to law enforcement resulted in injury to the victim; and 18% of the total homicides in New Mexico were related to domestic violence.

How Do We Compare With the U.S.?

Domestic violence rates are higher in New Mexico than in the U.S.



Utah

Statistics

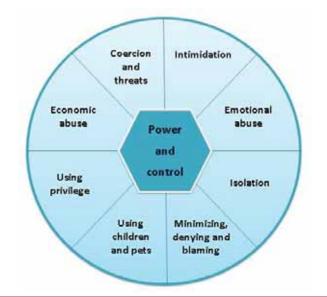
Every year approximately 80 Utah children witness the murder or attempted murder of their mother.

Since 2000, at least 42% of adult homicides in Utah were domestic violence related,

Between 2010 and 2013:

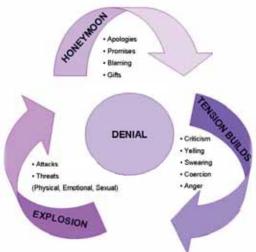
- · 88% of domestic violence homicide perpetrators were male
- . A firearm was the weapon in 59% of the cases
- · 39% of perpetrators had a criminal domestic violence history
- · 22% of these murderers were previously ordered to "treatment" by the court
- . In 22% of the cases, children were either involved or witnessed the homicide
- · 34% of the perpetrators died by suicide after the homicide

Lastly, between 2010 and 2013, there was an active protective order in only 2% of the domestic violence homicides perpetrated.





Cycle of Violence



It's a pattern that infiltrates all aspects of their life



ACTIVITY
DEMANDS

Dijects Used and
Their Properties
Space Demands
Social Demands
Sequencing and
Timing
Required Actions
Required Body
Functions
Required Body
Structures



Effects of domestic violence

Overcoming the effects of the violence itself, is often the most difficult part of recovery

(Carpiano, 2002)

- » Limited social relationships
- » Limited financial and familial resources
- » Decreased self-esteem
- » Patterns and routines
- » Loss of financial resources
- » Impacted work performance and social/leisure participation

Inner resources are critical in dealing with life stressors (Davis, 2002)

PHYSICAL EFFECTS

With psychosocial impacts woven through each





DV and the Health Care System



- » Decrease in overall health status
- » Increased use of health services as compared to women who were not abused (APA, 2020; Bonomi, Anderson, Rivara & Thompson, 2009; Hoelle et al, 2015; Tower, Rowe, & Wallis, 2012)
 - DV health care costs: 8.3 billion per year (Bonomi et al, 2009; CDC, 2003)

Black, 2011; Breiding, Black, & Ryan, 2008; Campbell et al., 2002; Fisher & Shelton, 2006; Tower, Rowe, & Wallis, 2012



Think of the physical abuse and impact...what is the psychosocial impact?

- Bites
- Burns
- Open wounds
- Fractures
- TBIs
- Higher STDs

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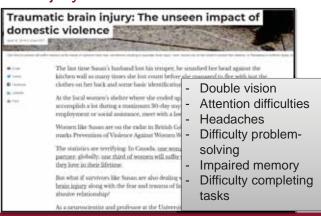
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Brain Injury and IPV

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Reproductive Issues of Survivors of DV

- Gynecological disorders
- Pelvic inflammatory disease
- Sexual dysfunction
- STD, including HIV/AIDS
- Delayed prenatal care
- Prenatal delivery
- Low birth weight
- Perinatal deaths
- Unintended pregnancy



(CDC, 2013)

Common Physical Health Conditions of Survivors of DV

- Asthma
- Cardiovascular, CNS, endocrine, & immune system dysfunction
- Chronic pain syndromes
- Cold and flu
- Diabetes (Increase likelihood as found in ACE studies)
- Gastrointestinal disorders, **IBS**
- Headaches
- Hypertension
- Insomnia
- Pain



(Black, 2011; Campbell et al., 2002; Crofford, 2007; Fisher & Shelton, 2006; National Coalition Against Domestic Violence, 2007; Leserman and Drossman, 2007)

DID

LET'S LOOK AT A STUDY WE





19 female survivors of DV

The average age of the participants was 35.3 years old

These women had an average of 2.8 children

42.1% of the women were single

21% of the women were divorced or separated

Highest degree attained by most women was high school

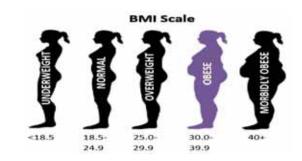
84% were unemployed & on government aide

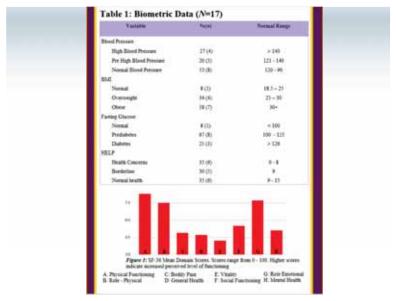


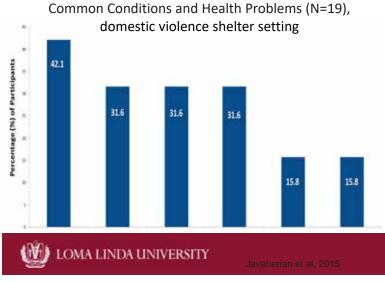
Javaherian et al, 2015

Biometrics

- Mean systolic blood pressure was 133.0 (\pm 23.7)
- Mean diastolic blood pressure was 88.2 (\pm 22.7)
- Stage I Hypertension







Modified Health Enhancement Lifestyle Profile (HELP) (Hwang, 2010)

7 scales:

- » Exercise
- » Diet
- » Productive and social activities
- » Leisure
- » Activities of daily living
- » Stress management
- » Spiritual participation
- » Other health promotions and risk behaviors

Table 1. Modified Health Enhancement Lifestyle Profile Subscale Scores* (N = 19)

Scale	М	SD	Subtotal Raw Score Range
Exercise	7.4	4.4	0-35
Diet	42.2	4.7	0-70
Productive & Social Activities	6.4	3.6	0-30
Leisure	13.9	7.3	0-35
Daily Activities	25.0	5.5	0-40
Stress Management & Spiritual Participation	12.9	7.3	0-35
Life & Self-Satisfaction	15.9	8.2	0-40
Other Health Promotion & Risk Behaviors	15.8	6.7	0-40
Overall Exercise	2.4	1.9	0-5

^{*}Higher scores indicate a more favorable level of lifestyle





Javaherian et al. XXXX

Psychosocial Conditions

- Approximately 20% of victims will have a diagnosis of a psychiatric disorder:
 - Depression
 - Anxiety disorder
 - Post-traumatic stress disorder
 - Suicidal behavior
 - Substance abuse (2x as likely)





PSYCHOSOCIAL EFFECTS



Common Psychological Effects of Survivors of DV



- » Antisocial behavior, emotional detachment
- » Suicidal behavior
- » Low self-esteem
- » Lack of trust/fear intimacy
- » Flashbacks
- » Sleep disturbances
- » Co-dependency
- » Feelings of being overwhelmed

(CDC, 2019; Helfrich, Fujiura & Rutkowski-Kmitta, 2008)

Table 2. Mental Health Inventory Subscale Scores* (N = 19)

Scale	М	SD	Subtotal Raw Score Range
Anxiety*	31.7	9.6	9-54
Depression*	13.4	4.7	4-23
Loss of Behavioral & Emotional Control*	26.1	7.9	9-53
General Positive Affect**	31.6	8.7	10-60
Emotional Ties**	6.3	3.0	2-12
Life Satisfaction**	2.9	1.5	1-6

^{*}Higher scores indicate negative states of mental health

^{**}Higher scores indicate positive states of mental health



Javaherian et al. 2015

Impact on Health Behaviors

- High-risk sexual behavior
 - Unprotected Sex
 - · Low condom usage
 - Early sexual initiation
 - Choosing unhealthy sex partners
 - Multiple sex partners
 - Solicited Sex



IMPACT ON HEALTH BEHAVIORS



(CDC, 2019, Huang, Yang, and Omaye, 2011)

Impact on Health Behaviors

- Use of harmful substances
 - ~ Smoking cigarettes
 - ~ Drinking alcohol
 - ~ Intoxicated driving
 - ~ Illicit drug usage
- Increased likelihood of poor diet-related behaviors
 - ~ Undereating
 - ~ Abusing diet pills
 - ~ Overeating
 - Limited repertoire of healthy food





(CDC, 2013, Huang, Yang, and Omaye, 2011)



"I think...you'[re] just eating, eating, eating, constantly, because of the depression...or, there are some days I won't eat at all."

-Sandra



IMPACT ON OCCUPATIONAL PARTICIPATION & PERFORMANCE



How might limitations in these areas affect their ability to find independent housing, parent, maintain a job, manage their health?



- » Higher Level Mental Functioning
 - ~Decision making
 - ~Judgment
 - ~Problem solving
 - ~Following directions

(Carlson, 1997; D'Ardenne & Balakrishna, 2001; Gorde, Helfrich, & Finlayson, 2004; Helfrich & Rivera, 2006; Javaherian, Krabacher, Andriacco, & German, 2007; Levendosky & Graham-Bermann, 2001; Monahan & O'Leary, 1999)

Health and Lifestyle Behaviors Impact on Occupational Performance

- Task initiation
- Self confidence
- Coping skills
- Stress management



(Carlson, 1997; D'Ardenne & Balakrishna, 2001; Gorde, Helfrich, & Finlayson, 2004; Helfrich & Rivera, 2006; Javaherian, Krabacher, Andriacco, & German, 2007; Levendosky & Graham-Bermann, 2001; Monahan & O'Leary, 1999)

Impact on Occupational Participation & Performance

- Educational participation
- Home Management & Locating housing
- Leisure participation
- · Money management
- Parenting
- Relationships
- Self-Care
- Seeking & obtaining mployment

(Carlson, 1997; D'Ardenne & Balakrishna, 2001; Gorde, Helfrich, & Finlayson, 2004; Helfrich & Rivera, 2006; Javaherian, Krabacher, Andriacco, & German, 2007; Javaherian et al, 2015; Levendosky & Graham-Bermann, 2001; Monahan & O'Leary, 1999)

Parenting

I take them to the park...boring...but...it's not fair for them...just because we don't have money doesn't mean we can't have fun...so I'm really adamant about having them have fun so they don't realize...the situations that I'm in. - Kate

- Limited resources
- The mother leisure activity
- Giving their children freedom to live
- Trying to ignore/hide the past



"But just with the 7 y.o, we had like, a lot of incidences. They took him away from me for a week, the psychiatric hospital, he tried to commit suicide...and it's been, oh my god, really stressful, really everything." -Nelly

Barriers:

- » Stress
- » Taking on greater responsibilities
- » Single parenting
- » Exercise



Sleep

- PTSD
- Fear
- Lack of consistent routine
- Occupational imbalance
 - Sleeps too little Racing mind, anxiety
 - Sleeps too much depression





Leisure

- Occupational imbalance
 - Limited repertoire
- Focus is on accommodating the abuser and the children
- Unable to participate due to control of the abuser





(Gallegos et al, 2019; Pigeon et al, 2011)



Work

- Workplace violence
- Allowed to work?
- A story



AOTA's Statement on Domestic Violence





Where can we practice in domestic violence?

- Traditional settings
 - Hand therapy clinics, rehab centers, hospitals, out-patient clinics, pediatric clinics
- Domestic violence shelters
- Community settings
- EmergencyDepartment consults



- Domestic violence support groups
 - Women, Men, Children
- School systems Teen dating violence

Domestic violence shelters

- Consultant
 - Program development
 - Education
 - o Life skills
 - o Vocational skills
 - $\circ \ Leisure$
 - o Balance
 - Coping

- Provide direct intervention
- Areas of Occupation
 - ADLs
 - IADLs
 - Work
 - Education
 - Social Participation
 - Leisure
 - Sleep







What are 3 *general* approaches we can take with our clients?

Inquire about IPV and DV on the evaluation or screening tool

So you have how many children? Are you co parenting, single parenting?

We also ask each of our clients if they are in a safe relationship as intimate partner violence is a significant problem that impacts the family and their health. Are you in an abusive or unsafe relationship? Does your partner ever hit you, or hurt you?

GUIDING MODEL:

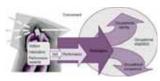
WHY IS IT IMPORTANT?





Guiding Models

- Kawa
- Model of Human Occupation (MOHO)
- Person Environment Occupation (PEO)
- Occupational Justice
- Person Environment Occupational Performance (PEOP)





EVALUATION

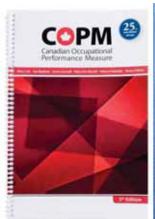


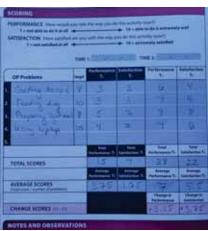




Start with the Occupational Profile

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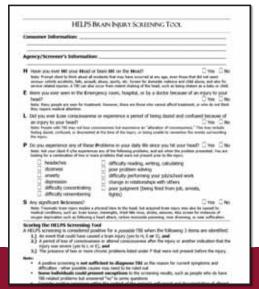
Other Assessments

- Occupational Profile
- Allen Cognitive Levels
- Beck Depression Scale
- Goal Attainment Scale
- Health Enhancement Lifestyle Profile
- HELPS Brain Injury Screening Tool
- Interest Checklist
- MOCA

- Occupational Performance History Interview (OPHI)
- Occupational Sleep Profile
- Occupational Self-Assessment
- Role Checklist
- Pediatric Volitional Questionnaire
- Volitional Questionnaire







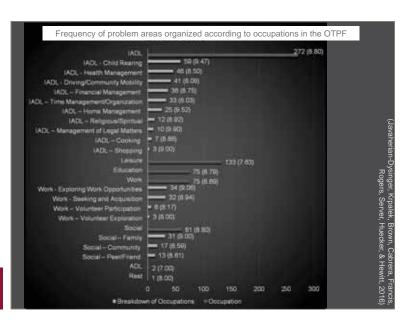
Original HELPS TBI screening tool was developed by M. Picard, D. Scarisbrick, R. Paluck, 9/91, International Center for the Disabled, TBI-NET, U.S. Department of Education, Rehabilitation Services Administration, Grant #H128A00022. The Helps Tool was updated by project personnel to reflect recent recommendations by the CDC on the diagnosis of TBI. http://www.cdc.gov/ncipc/ pubres/tbi_toolkit/physicians/ mtbi/diagnosis.htm.

LET'S LOOK AT SOME EVALUATION DATA



Variable			79
Melter Mobie	Che	48	T0.60
Univer	Two	28	29.40
Markel Status Single		10	14.70
Manint		10	14.79
Co-Hab	ring	4	330
Dinasco	d	1	10.30
Other		-1	130
Moving		16	32.90
Education Level: Name So	deed	11	16.20
High Sci	bod Degree	-	16.30
GED		T.	136
Some Co	olinge	-11	1626
Collings	Degree	1	2.90
Moning		14	12.90
Religiousy Religion	10	11.	39.70
Not Rel	gires	1	7.46
Missing		36	32.00

Javaherian, H., Krpalek, D., Huecker, E., Hewitt, L. Brown, C., Cabrera, M., Francis, J., Rogers, K., & Server, S. (2016). Occupational needs and goals of survivors of domestic violence. Accepted by *Occupational Therapy in Health Care.* 30(2), 175-186.







Intervention approaches

- » Cognitive behavioral therapy in 1:1 and groups (Echeburua, sarasua & Zubizarreta, 2014; Hofmann, Asnaani, Vonk, Sawyer, & Fang, 2012)
- » Trauma informed care approach (DeBoard-Lucas, Wasseman, Groves, Bair-Merrit, 2013)
- » Mindfulness-Based Stress Reduction (Dutton, et al. 2013)







Intervention areas

- Coping skills
- Healthy eating and wellness
- Leisure exploration
- Money management
- Parenting skills
- Self-esteem and selfsufficiency
- Sleep hygiene
- Social participation

Gutman et al, 2008; Helfrich & Aviles, 2001 Javaherian, German & Krabacher, XXXX

Jaaherian et al. 2016)

Vocational skills

Addressing cognition

OT Intervention designed to address the cognitive deficits that may impact a woman's inability to leave

- (a) safety planning
 (b) drug awar
 (c) safe their most their most favorable
 (d) asser advo
- (e) anger management
- (f) stress management
- (g) boundary establishment and limit setting(h) vocational and
- educational skill training nagement
- 19% achieved their expected outcome plication

routine, and nutrition.



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edication

Trauma Symptoms and Life Skill Needs

- Occupational Self Assessment
 - Priorities differed yet all wanted to be more independent
 - Mental health functioning and prioritization of needs differed based on level of involvement with the service delivery system.
- · Staff members believe women lack skills in:
 - Money management, seeking and obtaining employment, locating permanent housing, independently completing self-care and home management activities, managing stress, and parenting.

Gorde, Helfrich, Finlayson, 2004

OT Life skills

- 4 weekly groups& 4individual sessions
- Pretest-posttest design
- Paired t-tests showed significant changes (*t* = -3.898, *df* = 12, *p* = .002)

TABLE 2. Managing Your Finances-Domestic Violence Victims Intervention

Hook.	Group Sessions	Individual Sessions		
	Introduction to Financial Management I have related as a function of the Making money last	Sovery money Cutting down on expenses Developing a monthly budget tweeting money How 1 spend try money each week New 1 spend my money each week		
2	Money Management Ways to shop on a budget Advertising's impact on spending	Purchasing Bottle on sale Knowing and pricing Making payments Strategies for procesy diagoning		
1	Serings & Checking Accounts Long lorn smings goal Services provided by thrancial smillings. Clearbring benking Cashing shocks & transming money Operating & maintening a smittiger checking account.	Maintenance a checking account Applying for a boar. Centry a cost base Laurence about savings accounts Walling checking Checking accounts Using as ATM Using money orders.		
•	Projecting a Buildet Developing a maintic spending plan for a morel: Prox and come of using credit toportures of developing and ream- taining a sound credit to 4. credit rating	Introduçãos foi pagi bella cer timos & corios quencios of not poping on timo (Loving necessita to help managar prior tradição tocomo & experissos relation to bustiqui Deveniciping a paraconal tradiçal Dellesiances bellavior circitir carda Dellesiances bellavior circitir carda Deservicio por visto.		



Helfrich et al. 2006

Helfrich & Rivera, 2011

Life skills intervention and changes in trauma score

- Assessments
 - Impact of Event Scale Re
- Life skills modules (6 groups sessions)
 - Modules Food manageme self-care management and
- People experiencing traumas skills intervention - overall, the

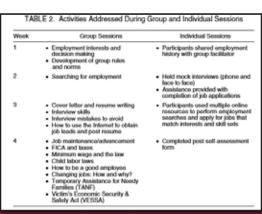
Being female, having a higher cognitive level, having no history of abuse and having a diagnosis of a psychotic disorder predicted lower IES-R total scores at T1.

Following the intervention, only cognitive function as determined by the ACLS-2000 remained as a significant predictor of total trauma score

Employment Skills

4 individual and 4 group sessions

 Staff and participants gave positive feedback on the program





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Crisis Intervention: Mother-Child Relationship

- Pretest-posttest two-group control study design
- Intervention group (n=20 mother-child dyads) Family Intervention for Improving Occupational Performance (FI-OP) program
- Control group (n=17 dyads) to a playroom program.
- Both programs consisted of eight 30-min sessions.
- Results
 - Mother-child interaction was significantly better in the FI-OP group than in the playroom group.
 - The children in FI-OP group demonstrated significantly greater improvement in play skills, but not in playfulness.

Walderman & Weintraub, 2015

Trauma recovery: Women Recovering from Abuse Program (WRAP)

- 8-week, outpatient day treatment program, with 8 women.
- 4 half-days per week, consisting of 11.5 hours of group therapy and 1-hour of individual therapy per week.
- Groups are led by 2 cofacilitators, from a multidisciplinary team that includes psychiatrists, psychologists, social workers, registered nurses, and occupational, mental health, and creative arts therapists
- Qualitative study
 - Breaking trauma-based patterns
 - Doing therapy
 - Understanding healing journey as a continuous process



Transitional nature of occupation

- Occupation is life itself
- Occupation can create new visions of possible selves
- Occupation has curative effect on physical and mental health and on a sense of life order and routine
- Occupation has a place in preventive care
- Occupational Justice

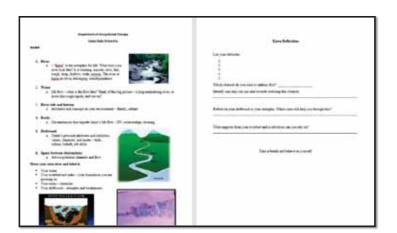


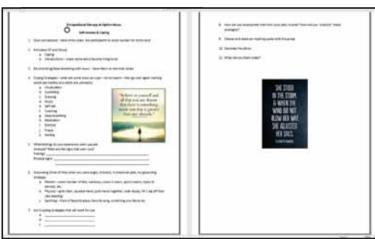
Things to remember as we engage in intervention

- Structure
- Respect client's time
- Listen, observe
- Think of the 7-step group process for both the individual and in the groups
- Objectives
- Give a handout today you may plant a seed but maybe a few weeks they start to water it.
- Incorporate "doing"



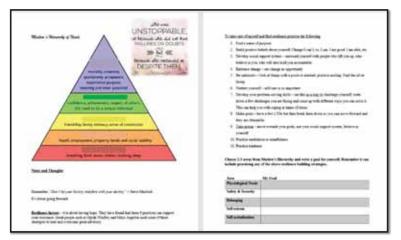






















Occupational Therapy Groups

- Rebuilding Lives
- Let's get Physical
- Job Club
- Leisure Group
- Health & Nutrition



Casa de Paz Weekly Schedule

	Manday	Tuesday	Wednesday	Thursday	Priday
9:30 - 10:30	Job	Financial Literacy	DV Education	Rebuilding Lives OT Group	Daily News Cafe
10:30 - 11:00	1:1	Let's get Physical	1:1	1:1	1:1
11:00 - 11:30	1:1		1:1	1:1	
11:30 - 1:15	Lunch	Lunch	Lunch	Lunch	Lunch
1:30 - 2:30	Let's get Physical	DV Education	Job Club	Leisure Group	Let's get Physical
2:30 - 3:30	1:1	Rebuilding Lives OT Group	3:00 pm Mommy & Mc	- 41 11 1	
3:30 - 4:00	1:1		1:1		





Case Studies

The following case studies provide examples of the role of occupational therapy in domestic violence.

Adult Case Study: Maria

An occupational therapist working in a shelter for survivors of domestic violence was asked to assess Maria, a 28-year-old mother of two children.

Evaluation

When budgeting is discussed, Maria states that she had never been responsible for money management. She went straight from her parent's home into her marriage at age 17, and her husband would not allow her to have anything to do with the money. He constantly told her that she was "too stupid" to take care of money. She was not allowed to work outside the home, so she was dependent on her husband for money.

It takes community

- Not just one person or one program
- Have referrals
- Build into your clients
- Provide family-centered care; be holistic
- Create community



Actions

- Discuss impact of DV on areas of occupation, roles, patterns, and routines
- Respect the client's perception of danger of the situation
- Do not judge their decision to remain in or leave the situation
- Provide appropriate referrals DV hotline, shelter, support group
- If you are providing home health, assess your safety to conduct home visits.



RADAR: What you can do

- »R Routinely screen female clients
- »A Ask direct questions
- »D − Document your findings
- »A Assess client safety
- »R- Review options and referrals





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