Resiliency and Social Support Networks in a Population of Mexican American Intimate Partner Violence Survivors

Encuentro Latino: A National Conference on Latinos and Domestic Violence

Wednesday, November 4, 2009

Martha Roditti, MSW, PhD
Assistant Professor, School of Social Work
New Mexico State University

Ivan de la Rosa, MSW, PhD
Associate Professor, School of Social Work
New Mexico State University
This workshop will ask the question:
What are the dynamics of social support and resiliency among Mexican American IPV Survivors?
SURVIVORS NOT VICTIMS

Victims = powerless and at the whim of perpetrators, helpless

Survivors = strong, assertive, and above all, despite the risk factors, survivors are resilient
LEARNED HELPLESSNESS

Through repeated battering:

• lose the ability to respond assertively
• becoming hopeless and passive
• resigning themselves to abuse
• do not seek assistance

Criticism: survivors systematically seek assistance over long periods of time
LONG LASTING EFFECTS OF PHYSICAL AND EMOTIONAL ABUSE

• The hostage syndrome (Stockhom syndrome), traumatic bonding, and post traumatic stress syndrome, along with depression and anxiety, similar to what many crime victims experience.
• Exacerbated by the length of the abuse and the victim’s history of past abuse with partners or family.
• Women experiencing IPV are at risk for depression and that depression in Hispanic women is significantly higher than in Anglo women.
Yet women persist in seeking support and help out of violent relationships
SURVIVORS - RESILIENCY EXPLORED

Resiliency is a health affirming, positive outlook on life.

• Resilient people bend rather than break during stressful conditions, and they return to their previous level of psychological and social functioning (some may even thrive) following misfortune.

• Being resilient does not mean that life's major hardships are not difficult and upsetting, but are ultimately surmountable
RESILIENCY

Barnard (2004) explains that resiliency is the manifestation of personal strengths and can be labeled as social competence, problem solving, autonomy and a sense of purpose.
RESILIENCY - SOCIAL COMPETENCE

Involves

• **Responsiveness** or the ability to elicit positive responses from others

• **Social communication skills** involving the process of interpersonal connecting and relationship building

• **Empathy**, compassion, altruism, and forgiveness.
RESILIENCY – PROBLEM SOLVING SKILLS

Involves

• Planning
• Flexibility
• Resourcefulness
• Critical thinking
• Insight.
RESILIENCY - Autonomy

Involves the ability

• to act independently and feel a sense of control over one’s environment
• an internal locus of control, a sense of self-efficacy and mastery
• adaptive distancing and resistance by emotionally detaching from dysfunction and negativity
• self-awareness and mindfulness
• humor by transforming and distancing pain to absurdity.
RESILIENCY
A SENSE OF PURPOSE AND BRIGHT FUTURE

Involves:

• Future oriented goal direction
• Achievement motivation and educational aspirations
• Special interests, creativity including hobbies, art, and satisfying experiences
• Optimism and hope which involve positive cognitions and the creation of positive personal, pervasive and permanent explanation of events
STRENGTHS PERSPECTIVE

• Rather than focusing on problems and past events, the strengths-based approach focuses on a person’s resources and coping abilities viewing the client as active participants in the change process.

• There is a shift in focus to current behavior and feelings and allowing exploration and discovery of client resources that can be used in change.
HELP SEEKING –
THE PERSISTENT SURVIVOR

Help seeking involves

• Defining a problem,
• Deciding whether to seek help
• Choosing a support provider.
THE DECISION TO SEEK HELP

Influenced by

• Prior positive or negative experience with friends, family or formal support
• Access to sensitive services
• Cultural factors
• Loss of privacy
• Stigmatization
CHOICES OF FORMAL OR INFORMAL HELP

Choices may be determined by her weighing of the relative benefits and costs of each one:

- Whether the violence is severe enough,
- The invasion of privacy-- too intrusive;
- The requests affects her immigration status,
- The helper compromises her one or more ways, and/or
- Whether the socio-cultural context of her life even promotes help seeking.
When a woman seeks help and it is not there, she continues to see help rather than desist.
SOCIAL SUPPORT

Social Support consists of social exchanges within a social network that provide (or are perceived to provide):

• emotional encouragement,
• information and advice,
• concrete, tangible help
SOCIAL SUPPORT

• Emotional support such as social relations in which someone listens to their feelings, offers comfort, encouragement and support and builds on their kin's network and their own family strengths;

• Informational support such as providing education, information and referral and information about job training, job availability, and other service availability;

• Concrete services such as childcare, food and housing, parenting classes, drug treatment services, practical housekeeping services and jobs (Gottlieb, 1983; Thompson, 1994; Tracy & Whittaker 1990).
SOCIAL NETWORKS

Social networks are the web of human interactions or linkages between persons or a group of persons that their influence behavior.

• The patterns that make up social networks and the interactions within the networks aid in understanding the social behavior of the persons involved.

• Different ties provide different support and individuals must maintain a wide variety of relationships with many individuals to insure that they receive all types of needed support.
SOCIAL NETWORKS

• **Network size** measures networks, but can be an insensitive to the supportive nature of social networks. A large social network does not necessarily imply better social support (Thompson, 1994; Tracy, 1990) as some large kin networks can be critical and non-supportive. It is the quality of the network that makes the difference, not the size.

• **Reciprocity** pertains to the extent to which social support in networks is mutual or unidirectional and is key to understanding the process of giving and taking assistance.
SOCIAL NETWORKS

- **Density** is the extent to which network members are associated with each other. While dense networks are useful, it is important to consider what Granovetter (1973) titled *The Strength of Weak Ties* and the function that more casual relationships play in obtaining social support in the form of information, support and services. Many poor families live in domestic networks that require an intense density of reciprocal relationships (Stack, 1974; Thompson, 1994).

- **Social embeddedness** relates to the frequency of contact with network members. It is a good measure of social isolation. However, frequency of contact does not indicate an emotional involvement (Garbarino & Kostelny, 1994; Polansky, 1981).
SOCIAL NETWORKS

• **Dispersion** refers to the ease with which individuals can contact and communicate with network members. This is a special problem for poor families who can be isolated, resulting in fewer contacts with network members (Coohey, 1996).

• **Stability** is the consistency of a network's composition over time.

• **Homogeneity** refers to the extent to which network members share common attributes such as employment or educational goals, childrearing practices, and socio-economic status.
NEGATIVE NETWORKS IN IPV

Not all support is positive
A study of Mexican women indicated that family itself can be a negative network that supports abusive behavior towards women (Agoff, Herrera, & Castro, 2007).
NEGATIVE NETWORKS IN IPV

• In an environment of poverty, isolation, generational and gender inequality women are especially vulnerable.
• In this context the members of the women’s family do not condone spousal abuse but understand it as deserved punishment for noncompliance with certain expectations of the female role.
A STUDY OF MEXICAN AMERICAN WOMEN AND INTIMATE PARTNER VIOLENCE

A convenience sample was collected from interviews conducted in two domestic violence shelters along the Southwestern U.S. Border area in a two year period between September 2006 and June 2008.
• Graduate and undergraduate social work students placed in the agencies as part of a federal domestic violence grant were trained and supervised in the administration of three instruments.
• As approved by the Institutional Review Board, participants were recruited from women over 18 years old currently living in the two shelters.
• They were provided a small incentive for engaging in the interviews.
• Students conducted 78 interviews. Written informed consent was obtained from each participant.
INSTRUMENTS:

1. Questionnaire – demographic information about participants

2. Resilience was measured using the Resilience Scale (Wagnild & Young, 1993). This 25-item self-report questionnaire measures psychological resilience, the capacity to withstand life stressors, thrive and make meaning from challenges.

3. The degree of psychological disturbance or mood was measured by the Profile of Mood States Brief Version (POMS-B). The identifies six mood or affective states, tension-anxiety, depression-dejection, anger-hostility, vigor-activity, fatigue-inertia, and confusion-bewilderment.

4. Social support was analyzed using the Social Network Map, (Tracy & Whittaker, 1990), which identifies forms of social support and social network factors using the technique of social support network mapping.
### INFORMATION ABOUT PARTICIPANTS

<table>
<thead>
<tr>
<th>Demographics</th>
<th>n= 78 women</th>
</tr>
</thead>
<tbody>
<tr>
<td>Ethnicity</td>
<td></td>
</tr>
<tr>
<td>White</td>
<td>6 (8%)</td>
</tr>
<tr>
<td>Hispanic</td>
<td>72 (92%)</td>
</tr>
<tr>
<td>Mexican</td>
<td>60 (83%)</td>
</tr>
<tr>
<td>Mexican American</td>
<td>12 (17%)*</td>
</tr>
</tbody>
</table>
# INFORMATION ABOUT PARTICIPANTS

<table>
<thead>
<tr>
<th>Mexican American Women</th>
<th>72</th>
</tr>
</thead>
<tbody>
<tr>
<td>Age</td>
<td>31.2±9.3 years (18-59)</td>
</tr>
<tr>
<td>Language in home Spanish</td>
<td>57 (79%)</td>
</tr>
<tr>
<td>Country of birth</td>
<td></td>
</tr>
<tr>
<td>Born in the US</td>
<td>12 (17%)</td>
</tr>
<tr>
<td>Born out of the US</td>
<td>60 (83%)</td>
</tr>
<tr>
<td>10 yrs or more in US</td>
<td>25 (42%)</td>
</tr>
<tr>
<td>9 years or less in US</td>
<td>35 (58%)</td>
</tr>
</tbody>
</table>
## INFORMATION ABOUT PARTICIPANTS

<table>
<thead>
<tr>
<th>Mexican American Women</th>
<th>72</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Marital status</strong></td>
<td></td>
</tr>
<tr>
<td>Married</td>
<td>39 (54.2%)</td>
</tr>
<tr>
<td>Single</td>
<td>16 (22.2%)</td>
</tr>
<tr>
<td>Divorced</td>
<td>11 (15.3%)</td>
</tr>
<tr>
<td>Living with significant other</td>
<td>6 (8.3%)</td>
</tr>
<tr>
<td><strong>Time in Shelter</strong></td>
<td></td>
</tr>
<tr>
<td>Less than a month</td>
<td>32 (44%)</td>
</tr>
<tr>
<td>1-3 months</td>
<td>36 (50%)</td>
</tr>
<tr>
<td>More than three months</td>
<td>4 (5.6%)</td>
</tr>
</tbody>
</table>
## INFORMATION ABOUT PARTICIPANTS

<table>
<thead>
<tr>
<th>Mexican American Women</th>
<th>72</th>
</tr>
</thead>
<tbody>
<tr>
<td>Income - Less than $5000/year</td>
<td>50 (70%)</td>
</tr>
<tr>
<td>Education</td>
<td></td>
</tr>
<tr>
<td>Less than high school</td>
<td>45 (63%)</td>
</tr>
<tr>
<td>High school graduates</td>
<td>14 (19%)</td>
</tr>
<tr>
<td>Some college or graduates</td>
<td>13 (18%)</td>
</tr>
<tr>
<td>History</td>
<td></td>
</tr>
<tr>
<td>Violence as a child</td>
<td>36 (50%)</td>
</tr>
</tbody>
</table>
ANALYSIS

• Univariate
• Bivariate: dependent t test
• Multivariate: OLS Regression
FINDINGS

• Increased resilience score is associated with reduced mood disturbance
• Spanish in the home associated with higher resilience score (NS)
• History of childhood violence is associated with higher mood disturbance scores
• Size does matter; increase in the network size of formal support and friends/neighbors is associated with higher perceived social support

• Size of family network is not associated with an increase in perceived social support

• Perceived help was significantly greater from formal services, as compared to friends & family
CONCLUSIONS AND IMPLICATION FOR RESEARCH AND PRACTICE.

While it is recognized that an extensive social network lessens the impact of IPV:

- This study reports that Mexican-American women who seek assistance from a battered woman’s shelter may receive greater benefit from formal services in their social network than from informal social support networks.
- The nature of the social network that provides the best environment should be explored.
CONCLUSIONS AND IMPLICATION FOR RESEARCH AND PRACTICE

Helpseeking is a strong factor in resilience and survival.

- Many of the women in this study (56 women) in this study appeared to have perceived themselves with the strength to “find their way out of difficult situations.”

- The study women appeared to receive help more from other sources than family. This either means that the shelter programs were succeeding or the families are more non-supportive than we anticipated.
CONCLUSIONS AND IMPLICATION FOR RESEARCH AND PRACTICE

• This research found that friends/neighbors and formal network members were more supportive than family.

• We cannot dismiss the positive effect of family, but must consider that not all social support from families adds to resiliency, but may contribute to the perpetuation of violence.
Thank you