Suicide in Afghan Women Increased Despite Apparent Progress in Legal Rights, Access to Information, and Freedom of Expression

Hafizullah Ajmal Azizi, MD^{1,2}; Partam Manalai, MD²; Ahmad Shah Salehi, MD²; Victoria Balkoski, MD¹ Department of Psychiatry, Albany Medical College; ² Afghan Psychiatric Association.

Population in Balkh

Population in Kabul

Population in Heart

Total

Women

100,000

100,000

Population in Wardak

Average Estimated Suicide Rate in

Women in the Capitals (2013) per

Average Estimated Suicide Rate in

Women in Afghanistan (2013) per

capitals, the rate could be as high as 117.6



Abstract:

- Introduction: Women have been underrepresented in Afghan culture throughout recorded history. It was anticipated that with international intervention, living conditions for Afghan women would improve and, as a measure of a healthier society, suicide rates in women would fall. However, to the contrary, it seems that the suicide rate in women has increased. Poisoning is still the most common method of suicide in Afghan women but self immolation is increasing alarmingly ^{1,5}. In the current study, we examine the post-war improvement in living conditions and increased suicide rate in Afghan women.
- **Methods**: We searched published and unpublished reports on women's health and human rights in Afghanistan, specifically looking for data on suicidality.
- **Results**: Afghanistan had among the lowest suicide rates globally for women in 1960s (0.25/100,000). Currently, the rate of completed suicide in women may be as high as 71.5/100,000, making Afghanistan among countries with the highest number of suicides in women in the world.
- Conclusion: Self-immolation and suicide are challenging to study in Afghanistan. While human rights for women have improved considerably as compared to their status during the Taliban or Mujahideen (1991-2001) eras, the suicide rate has appeared to increase markedly. The higher rates of females losing their lives to suicide in progressive provinces of Afghanistan are alarming. A question arises: does knowledge of "freedom of choice" enjoyed by women in developed countries make living conditions less tolerable for women in progressive provinces in Afghanistan? The authors suggest several possible answers: 1. Legally granted increased rights, access to information and freedom of expression have not translated into concomitant real change in families and society at large 2. By committing suicide, Afghan women have learned a powerful means to send their message to the world about the need for change in their poor life conditions 3. The media cover more cases and "copy-cat" suicide ensues. As suicide entails harsh eternal punishment in Islamic traditions, stigma, poor access to help, and difficulty reaching out to women makes suicide prevention more difficult in Afghanistan compared to the rest of the world. International help and assistance will be needed to understand and to curb this disturbing trend.

Introduction:

- A systematic study of suicide (10 years data) in Afghanistan indicated a low suicide rate in Afghan women in 1955-1964¹, although it is likely that this reflects under-reporting due to stigma and other concerns.
- Since the fall of the Taliban (2001), suicide rates have increased in Afghan women.
- There is a dearth of information on suicide statistics in Afghanistan, and available data from media reports and reports published by international and national organizations are conflicting and unreliable, yet they are the only available source of information. Studies fail to capture accurate data on suicidality in Afghans.
- In clinical settings in progressive provinces, 41-96% of women report suicidal ideation^{2,3}

Results:

	Total	Male Female	
Population (million)	31	17.5	13.5
Median Age	17.9	17.9	18
Ages 15-54 (million) Life Expectancy (yrs.)	15.9 50.11	8.1 48.81	7.8 51.47
School Life Expectancy (yrs.)	8	10	6
Literacy (%)	28.1	43.1	12.6
	_		



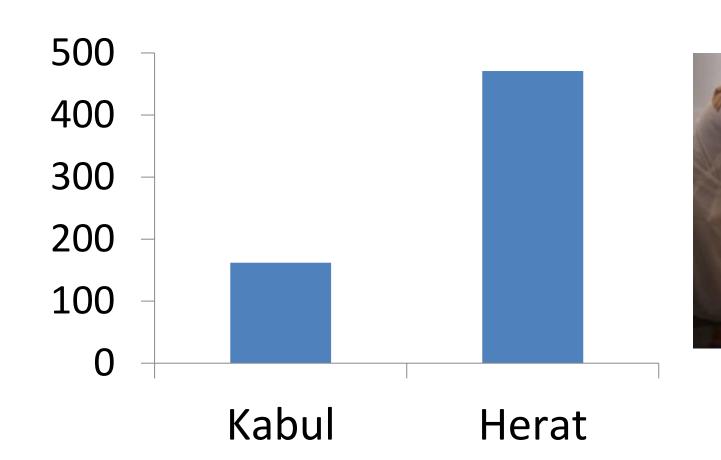
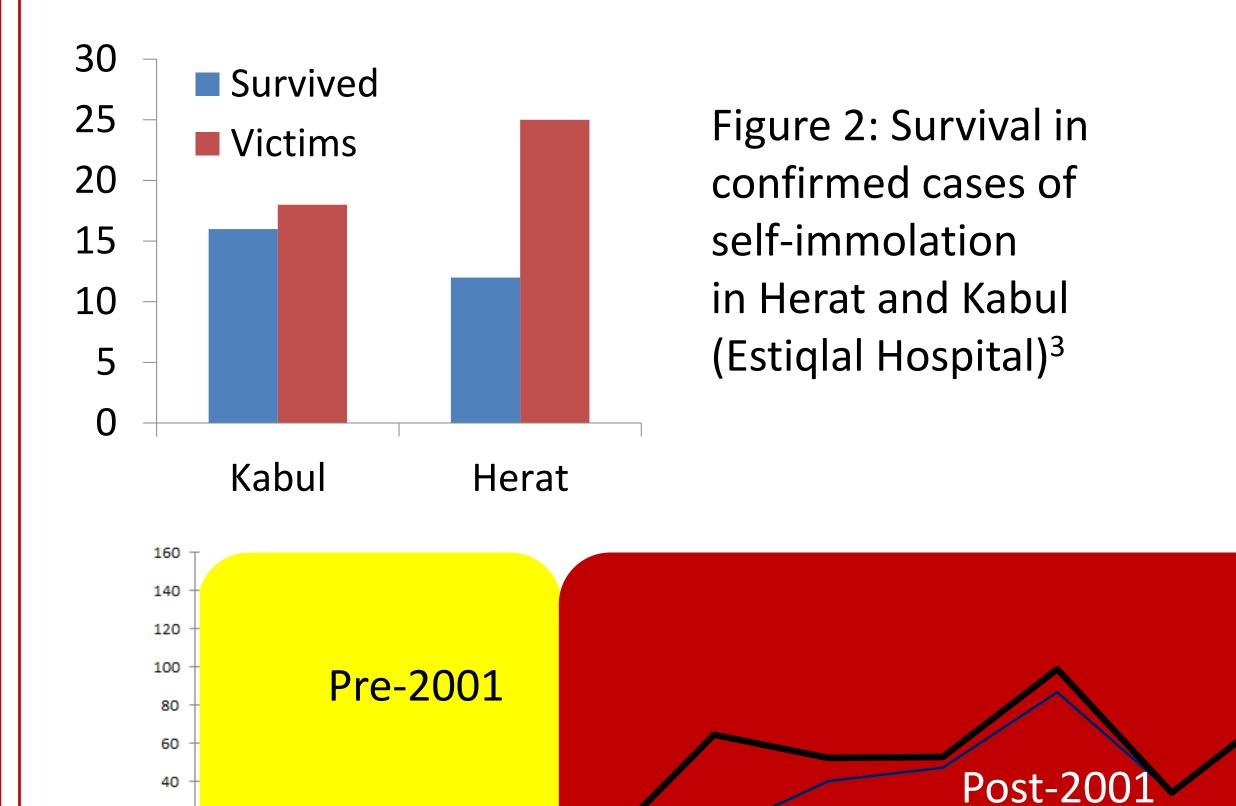


Figure 1: Estimated Media Reported number of self-immolations in women in Kabul and Herat



2500
2400
2300
2100
2100
2000
1900
1900
1500
1400
1300
1200
1100
1000

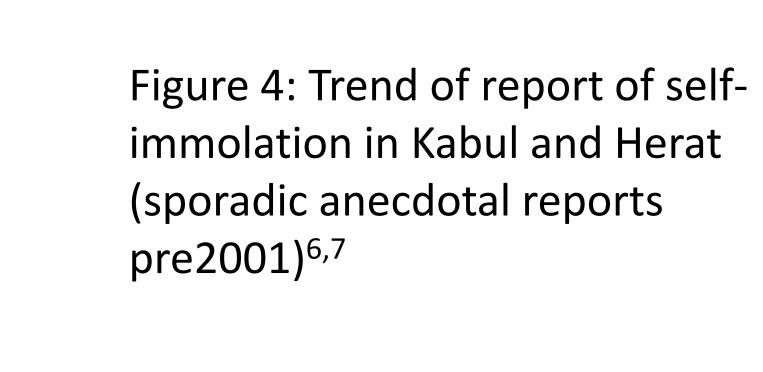
Teleported Female
Victims of Suicide

—Kabul

—Herat

Estimated suicide rate in 100,000 women: the rate for women in the entire country

would be 16.8 while, if it assumed that these statistics were collected in provisional



Conclusion:

Capitals

375,000

3,314,000

436,300

35,008

4,166,102

2041389

117.6

3,319,794

1,762,157

6,850,600

3356794

529,343

- While accurate suicide data is unavailable in Afghanistan, it appears that the suicide rate in women has vastly increased, although the very low reported rates from the previous 10 years are questionable. Thus high current rates may also reflect more reporting of suicides.
- Most suicides are recorded in progressive provinces. The discrepancy between new freedoms and rights and slower actual cultural and societal change may contribute to the increased suicide rate in Afghan women.
- Women who may have anticipated freedom from oppression may now be rendered hopeless by the apparent failure of local and global efforts to improve living conditions for Afghan women.
- Available data suggest that Afghanistan may have one of the highest suicide rates in women in the world, and the dramatic rise in selfimmolation sends a powerful message that Afghan women need international help.
- Preventive strategies include:
 - Accurate suicide data collection
 - Decreasing stigma associated with depression and suicidal ideation
 - Increasing availability of mental health services
 - Educating primary care physicians in identifying depression and suicidality
 - Developing culturally sensitive strategies to educate families, partners and tribal elders as well as women regarding women's rights
 - Helping women with coping strategies and building support networks
 - Establishing suicide hotlines

Acknowledgement:

Najeeb Ur Rahman Manalai, MD, MA¹; Pir Mohamad, MD¹; Gul P. Manalai, MD¹: Mohammad Ayan Ghairatmal, MD¹; Arris Niazi, MS III²

¹Afghan Psychiatric Association; ²Howard University.





1. A. H. Gobar, Suicide in afghanistan, Br J Psychiatry 116 (1970), no. 534, 493-496. 2. Abadi, M.H., et al., Examining human rights and mental health among women in drug abuse treatment centers in Afghanistan-html; ; 3. http://www.tolonews.com/en/afghanistan-html; ; 3. http://www.tolonews.com/en/afghanistan-ntml; ; 3. http://www.tolonews.com/en/afghanistan-ntml; ; 3. http://www.tolonews.com/en/afghanistan-ntml; ; 3. http://www.tolonews.com/en/afghanistan-html; ; 3. http://www.tolonews.com/en/afghanistan-html; ; 3. http://www.tolonews.com/en/afghanistan-ntml; ; 3. http://www.tolonews.com/en/afghanistan-ntml; ; 3. http://www.tolonews.com/en/afghanistan-html; ; 3. http://www.tolonews.com/en/afghanistan-html; ; 3. http://www.tolonews.com/en/afghanistan-ntml; ; 3. https://www.tolonews.com/en/afghanistan-ntml; ; 3. https://www.t