

**Table 1)** Prognostication protocol for moderate to severe ovarian hyper stimulation syndrome based on the number of follicles

<b>OHSS Risk</b>	<b>Number of follicles (14mm&lt;)</b>
Moderate	14-20
Severe	≥20

**Table 2) Number of patients studied and treatment results with Mannitol protocol**

<b>Number of Patients in Different Stages</b>	
First pilot experience during imposed war-50 patients in 1 year (obtaining a Research Ethics License from the Medical Center Committee)	
6970 patients (total number of patients entering the research from 1994 to 2013)	
1737 patients (24.92%) the number of total OHSS cases out of the total	



<b>The Number of Patients with OHSS Based on Degrees of Disease</b>		
<b>1360 cases (mild OHSS)</b>	<b>338(moderate OHSS)</b>	<b>39 (severe OHSS)</b>
78.30% (19.51% of the total number of persons enrolled in the study)	19.46% (4.85% of the total number of persons enrolled in the study)	2.24% (0.56% of the total cases enrolled in the study)
		32 persons-Type A-1.83% of OHSS cases
		6 persons-Type B-0.34% of OHSS cases
		1 person-Type C-0.06% of OHSS cases



<b>Mannitol Treatment Result</b>	
Number of people enrolled in the treatment protocol	377 persons-21.70% of the total cases of OHSS
Weight loss after treatment with mannitol	6.22±3.21 kg(p=0.042)
Mean difference of intake/output in urinary after treatment	1141.67±991.04 ml (p=0.009)
Average days of hospitalization	4.72±2.92 days (range 2-11 days)
Mortality	Zero percent