

Table 1. Descriptive statistics, initial assessment

Questions	Mean	SD	Skewness
1	3.06	0.84	0.60
2	3.51	0.73	-0.13
3	3.38	0.71	0.09
4	3.55	0.71	-0.26
5	3.55	0.91	-0.42
6	3.45	0.99	-0.07
7	3.03	0.87	0.36
8	3.10	1.13	0.29
9	4.13	0.93	-0.88
10	4.31	1.07	-0.95
11	4.22	1.25	-1.00
12	4.51	0.94	-2.09
13	4.18	0.92	-0.84
14	4.42	0.94	-1.75
15	2.73	1.17	0.75
16	3.70	0.92	-0.23
17	3.49	0.87	0.33

Table 2: Subscales correlation of OSTREQ

		Administration - Usage	Disease – Treatment efficacy	Health care system-cost
Disease-Treatment efficacy	Correlation (r)	0.201		
	p-value	0.008		
Health care system- cost	Correlation (r)	-0.153	-0.033	
	p-value	0.105	0.672	
Pharmaceutical Industry	Correlation (r)	-0.024	0.285	-0.030
	p-value	0.751	<0.0005	0.700

Table 3: Interpretability

	SEM
Administration - Usage	0.78
Disease – Treatment efficacy	2.46
Health care system - Cost	1.08
Pharmaceutical Industry	0.66
Total score	3.51

Table 4: Internal consistency of OSTREQ questionnaire

Factors	Cronbach's alpha
Administration - Usage	0.930
Disease – Treatment efficacy	0.780
Health care system - Cost	0.800
Pharmaceutical Industry	0.842
Total score	0.800

Table 5. Test-retest reliability for the IASIS subscales

<i>Subscales</i> (N=40)	ICC 95%CI	Paired samples T -test		P -value
		initial	reassessmentt	
		Mean±SD		
Administration - Usage	0.890 (0.84-0.94)*	18.88±2,29	18.63±2.04	0.345
Disease – Treatment Efficacy	0.925 (0.90-0.95) *	27.42±2,42	27.18±1.96	0.704
Health care system - Cost	0.892 (0.84-0.94)*	8.48±1.74	8.23±1.76	0.342
Pharmaceutical Industry	0.908 (0.87-0.94)*	7.08±1.14	7.00±1.10	0.562
Total score	0.901 (0.82-0.98)*	65.23±4.47	64.27±4.52	0.105

* All correlation coefficients are statistically significant ($p < 0,0005$)

Table 6: Parallel forms reliability

Factors	Correlation (r)
Administration - Usage	0.905
Disease – Treatment Efficacy	0.888
Health care system - Cost	0.895
Pharmaceutical Industry	0.914
Total score	0.902

Figure 1: Testing of parallel forms reliability

Original	Absolutely preventative	Partially preventative	Neither preventative / nor encouraging	Partially encouraging	Absolutely encouraging
Health Care System					
Approval procedures and/or reimbursement policy of Health Care System	1	2	3	4	5
Reverse	Absolutely encouraging	Partially encouraging	Neither preventative / nor encouraging	Partially preventative	Absolutely preventative
Health Care System					
Approval procedures and/or reimbursement policy of Health Care System	5	4	3	2	1