amputee veterans in the study		
Questions in the Questionnaire	Mean	
Satisfaction of prosthesis (n= 100)		
No pain when wearing the prosthesis/orthosis	3.39±1.14	
Prosthesis/orthosis proper price	3.23±1.23	
Controllability of prosthesis/orthosis weight	3.25±1.17	
Ease of the use of prosthesis/orthosis during the day	3.17±1.17	
Ease of wearing prosthesis/orthosis	3.48±1.22	
Good appearance of prosthesis/orthosis	3.41±1.16	
Durability of prosthesis	3.32±1.15	
No tears in cloths during using them	3.07±1.25	
No skin injury (scratches or irritation)	7.80±1.29	
Cost of purchase and maintenance of	2.96±1.47	
prosthesis/orthosis		
Affordance for repairing or replacing	2.53±1.57	
prosthesis/orthosis		
Satisfaction of services (n=99)		
Receiving reasonable time frame appointment	4.27±0.68	
Staff's courtesy	4.74±0.44	
Reasonable waiting time for examination	4.48±0.64	
Providing enough explanation for selecting the most	4.05±0.98	
appropriate device		
Receiving opportunities for expressing the concerns	4.37±0.84	
about the device		
Staff responses to the questions and concerns	4.30±0.80	
Giving instruction for using and maintenance of	3.69±1.22	
device		
Talking about the probable problems	4.05±1.06	
Coordination between staffs and physicians	4.23±0.88	
Involving users in the decision-making process	3.97±1.06	

 Table 1) The rate of satisfaction of prosthetic and receiving services in participating trantibial amputee veterans in the study

Parameter	Satisfaction of device	Satisfaction of service
Location of amputation		
Right foot	44.72±11.26	63.30±23.04
Left foot	49.49±13.97	65.12±22.16
Both	44.19±9.07	69.31±21.27
Duration of using prosthesis		
Less than 4 hours	44.81±9.80	65.31±24.05
4 to 8 hours	51.36±20.29	75.87±20.16
8 to 12 hours	46.03±7.60	64.09±22.56
12 to 16 hours	46.57±10.08	57.50±17.85
16 to 20 hours	41.04±15.48	78.34±22.99
More than 20 hours	43.94±0.01	100.00±0.01
Age range		
Less than 40 years	48.95±17.96	78.70±20.65
40 to 49 years	44.68±11.87	65.83±21.49
50 to 59 years	46.29±9.90	63.80±22.81
More than 60 years	44.69±3.05	49.16±3.95

 Table 2) Transtibial amputee veterans' satisfaction of prosthesis device and services as among demographic variables (n-100)