

# List of Graphs

	<b>Page</b>
<b>Graph(1):</b> Percent distribution of tramadol overdosed patients (n = 122) admitted to Alexandria Main University Hospital by age group	27
<b>Graph (2):</b> Percent distribution of tramadol overdosed patients (n = 122) admitted to Alexandria Main University Hospital according to sex	27
<b>Graph (3):</b> Percent distribution of tramadol overdosed patients (n = 122) admitted to Alexandria Main University Hospital according to socioeconomic status	28
<b>Graph (4):</b> Percent distribution of tramadol overdosed patients (n = 122) admitted to Alexandria Main University Hospital according to residence	28
<b>Graph(5):</b> Percent distribution of tramadol overdosed patients (n = 122) admitted to Alexandria Main University Hospital according to current smoking status	29
<b>Graph(6):</b> Percent distribution of tramadol overdosed patients (n = 122) admitted to Alexandria Main University Hospital according to alcohol consumption	30
<b>Graph(7):</b> Percent distribution of tramadol overdosed patients (n = 122) admitted to Alexandria Main University Hospital according to illicit drug use	30
<b>Graph (8):</b> Percent distribution of tramadol overdosed patients (n = 122) admitted to Alexandria Main University Hospital according to psychiatric troubles	32
<b>Graph (9):</b> Percent distribution of tramadol overdosed patients (n = 122) admitted to Alexandria Main University Hospital according to previous suicidal attempts	32
<b>Graph (10):</b> Percent distribution of tramadol overdosed patients (n = 122) admitted to Alexandria Main University Hospital according to reason for using tramadol	33
<b>Graph (11):</b> Percent distribution of tramadol overdosed patients (n = 122) admitted to Alexandria Main University Hospital according to poisonous amount	33
<b>Graph (12):</b> Percent distribution of tramadol overdosed patients (n = 122) admitted to Alexandria Main University Hospital according to mode of poisoning	34
<b>Graph (13):</b> Percent distribution of tramadol overdosed patients (n = 122) admitted to Alexandria Main University Hospital according to prehospital management	34
<b>Graph (14):</b> Percent distribution of tramadol overdosed patients (n = 122) admitted to Alexandria Main University Hospital according to common clinical presentation.	38
<b>Graph (15):</b> Percent distribution of tramadol overdosed patients (n = 122) admitted to Alexandria Main University Hospital according to neurological signs.	38
<b>Graph (16):</b> Percent distribution of tramadol overdosed patients (n = 122) admitted to Alexandria Main University Hospital according to cardiovascular signs	39
<b>Graph (17):</b> Percent distribution of tramadol overdosed patients (n = 122) admitted to Alexandria Main University Hospital according to some respiratory signs	40
<b>Graph (18):</b> Percent distribution of tramadol overdosed patients (n = 122) admitted to Alexandria Main University Hospital according to some gastrointestinal signs	41

<b>Graph(19):</b> Percent distribution of tramadol overdosed patients (n=122) admitted to Alexandria Main University Hospital according to heart rate	46
<b>Graph(20):</b> Percent distribution of tramadol overdosed patients (n=122) admitted to Alexandria Main University Hospital according to heart rhythm	46
<b>Graph(21):</b> Percent distribution of tramadol overdosed patients (n = 122) admitted to Alexandria Main University Hospital according to p-wave.	47
<b>Graph (22):</b> Percent distribution of tramadol overdosed patients (n = 122) admitted to Alexandria Main University Hospital according to important recommended lines of treatment.	50
<b>Graph (23):</b> Percent distribution of tramadol overdosed patients (n = 122) admitted to Alexandria Main University Hospital according to the outcome	52