

**Table 3:** Readmission details within one month of discharge for the patients who underwent electrical cardioversion in the ED compared to those who were cardioverted in the cardiology department

Variable	ED electrical cardioversion (n=92 unless stated otherwise), described as n(%) unless stated otherwise		Cardiology ward electrical cardioversion (n=59 unless stated otherwise), described as n(%) unless stated otherwise		p-value
Readmission to SZMC within one month of hospital discharge	21 (23%)		11 (18%)		p=0.684*
Cause of readmission (n=32)	Recurrent AF	9 (43%)	Recurrent AF	5 (46%)	p=0.562^
	Other cardiac cause	4 (19%)	Other cardiac cause	0 (0%)	
	Infectious disease	3 (14%)	Infectious disease	3 (27%)	
	Unrelated	4 (19%)	Unrelated	2 (18%)	
	Coagulation issues	1 (5%)	Coagulation issues	1 (9%)	
Number of days between discharge and readmission as mean±SD	11.1 ± 9.4 days		12.9± 10.1 days		p=0.622 <sup>+</sup>
Length of stay of readmission as mean±SD	3.1 ± 2.5 days		3.8 ± 3.2 days		p=0.453 <sup>+</sup>

\* Fisher's exact test

<sup>+</sup> t-test

<sup>^</sup> Chi-square