

Variable	N 80
Age (years)	
Min- Max	20 – 91
Mean (years)± Sd	64 ± 14.8
Gender	
(male) – n (%)	50 – (62%)
(female) –n (%)	30 – (38%)
Residency	
(Rural) – n (%)	71 – (88.8%)
(Urban) – n (%)	9 – (11.2 %)
Hypertension- (%)	51.2%
Diabetes – (%)	25%
COPD – (%)	7.5%
CKD – (%)	6.3%
CLD –(%)	5%

Table1 Demographic data of included patients

Variable	ICU admission (N 24)	Non-ICU admission (N 56)	In-hospital mortality (N 15)	P.Value
Patients with↑↑Scr (N 18)	11 (61.1%)	7 (38.9%)	9(50%)	≤.005
Patients with Abnormal LFTs(N 34)	21 (61.8%)	13(38.2%)	9(26.5%)	≤.005
Patients with Normal Scr (N 62)	13(21%)	49(87.5%)	6(9.67%)	≤.001
Patients with Normal LFTs (N46)	3(6.5%)	43(76.7%)	6(13%)	≤.001

Table2 Different outcomes of included patients

Variable	Number	Percentage among abnormal LFTs group	Percentage among Total patients included	P value
AST	31	91.2%	38.8%	≤ .001
ALT	19	55.9%	23.8%	≤ .001
T.Bil	6	17.6%	7.5%	≤ .001
Total number of elevated LFTS	34	100%	42.5%	

Table 3 : Elevated liver enzymes among included patients