**TABLE** 1

		Reduced ejection frac-	Moderate ejection frac-	Preserved ejection
	Overall,	tion(HFrEF), N	tion(HFmrEF), N	fraction(HFpEF),
Characteristic	N = 299	= 93	= 146	N = 60
Age(years)				
65 and above	115 $(38%)$	34 (37%)	53 (36%)	28 (47%)
less than 65	184 (62%)	59 (63%)	93 (64%)	32~(53%)
Sex	(- , -)			
Female	$105 \\ (35\%)$	28 (30%)	49 (34%)	28 (47%)
Male	194 (65%)	65 (70%)	97 (66%)	32~(53%)
Serum	,			
creati-				
nine(mg/dl)				
Elevated	72~(24%)	33~(35%)	30 (21%)	9 (15%)
Normal	227	60~(65%)	116 (79%)	51 (85%)
	(76%)			
Anaemia	$129 \ (43\%)$	43~(46%)	56 (38%)	30 (50%)
Diabetes	125 (42%)	38 (41%)	63 (43%)	24 (40%)
Smoking	96 (32%)	32 (34%)	49 (34%)	15 (25%)
Hypertension	105 (35%)	34 (37%)	47 (32%)	24 (40%)
Serum	136.6	135.6 (4.6)	136.9(4.1)	137.6 (4.7)
sodium(mEq/	<b>L)</b> (4.4)	,		,
$\mathrm{Platelets}(\mathrm{/L})$	263,358.0	$257,\!836.5$	$262,583.0 \ (92,917.4)$	$273,\!802.5$
	(97,804.2)	(94,691.7)		(113, 816.9)

Characteristic	Overall, N = 299	Reduced ejection frac- tion(HFrEF), N = 93	$\begin{array}{c} \textbf{Moderate} \\ \textbf{ejection frac-} \\ \textbf{tion(HFmrEF)}, \ N \\ = 146 \end{array}$	$\begin{array}{c} \textbf{Preserved} \\ \textbf{ejection} \\ \textbf{fraction(HFpEF)}, \\ N=60 \end{array}$
$\overline{ ext{Time}( ext{days})}$	130.3 (77.6)	113.1 (75.1)	146.1 (79.1)	118.4 (71.0)
$ \begin{array}{c} Creatinine \\ phosphoki- \\ nase(mcg/dL) \end{array} $	581.8 (970.3)	585.7 (1,044.5)	645.1 (1,032.1)	422.1 (632.6)