



MASTER CHARTS

MASTER CHART OF HYPERTENSIVES															
Sr No	Name	Reg No	Age(yrs)	Sex	SystolicBP (n)	Diast BP (nn)	Duration (yrs)	F/H HT	ECG (LVH)	FBS (mg%)	B urea (mg%)	S creat (mg%)	T chol (mg%)	LDL	VLDL
1	NGP	18076	50 M		140	90	18 N	-	-	100	30	0.9	200	126	34
2	GAS	124812	60 M		150	90	10 N	-	-	106	32	0.8	210	140	36
3	HIS	105072	50 M		130	84	4 N	-	-	96	26	0.8	190	110	30
4	SSP	287945	64 F		136	90	11 N	+	+	98	32	0.8	216	146	30
5	BRD	31732	52 M		152	86	2 Y	-	-	80	31	0.9	176	98	23
6	AGM	18057	64 F		160	100	12 N	+	+	108	35	0.6	220	150	36
7	BTC	173886	52 F		150	94	8 N	-	-	82	40	0.7	214	146	30
8	SJP	184439	46 F		140	80	1 N	-	-	86	38	0.6	215	137	28
9	SRS	163449	55 F		120	76	18 N	-	-	90	22	0.5	178	102	36
10	NMS	180626	59 M		146	84	15 Y	+	+	90	20	0.8	210	120	50
11	BBP	184395	62 F		150	80	5 N	-	-	94	25	0.9	180	98	24
12	AKC	17828	64 M		160	90	10 Y	+	+	90	28	0.6	192	115	28
13	SRS	119913	53 M		140	90	2 N	-	-	92	32	0.7	160	90	25
14	SUW	26051	54 F		150	96	12 N	+	+	93	40	0.7	184	102	36
15	CMM	180326	50 M		154	84	12 N	-	-	103	36	0.7	198	90	60
16	BBM	179208	48 M		160	90	2 N	+	+	100	42	0.8	190	126	26
17	IMJ	11973	62 M		150	80	7 N	-	-	102	36	0.8	208	135	33
18	YS	118717	46 M		120	80	1 N	-	-	89	30	0.7	170	96	28
19	DDJ	158714	48 M		130	84	6 N	-	-	94	24	0.9	190	110	38
20	RBP	118708	58 F		130	80	15 Y	-	-	93	20	0.6	235	124	50
21	AKM	32614	59 M		140	80	5 N	-	-	100	26	0.6	162	95	17
22	GGs	144697	58 F		130	82	5 N	+	+	78	28	1	210	140	26
23	GPC	286852	51 F		150	90	2 N	-	-	102	30	0.9	220	134	46
24	SPP	19042	55 M		160	80	10 N	-	-	90	34	0.9	170	102	22
25	RPM	38619	63 F		140	90	6 N	+	+	80	26	1	195	114	29
26	SJR	115243	46 M		150	94	10 N	+	+	76	20	0.6	212	140	31
27	DGM	16811	65 F		150	100	9 Y	-	-	94	22	0.8	180	90	38
28	RNK	169480	55 M		120	70	4 N	-	-	104	24	0.9	210	140	32
29	SRM	20041	59 F		120	80	12 N	-	-	80	25	0.6	168	89	31
30	NJP	86810	62 F		130	80	16 N	+	+	82	20	0.9	204	140	24
31	KSP	41683	63 M		140	80	15 N	-	-	90	18	0.8	215	120	47
32	MRD	11211	54 M		150	90	8 Y	+	+	86	28	0.8	190	104	31
33	LAK	49185	54 M		160	90	5 N	-	-	76	34	0.7	195	121	32
34	LJS	153612	48 F		124	80	4 N	-	-	84	30	0.8	168	82	36
35	NPS	13684	52 F		120	70	3 Y	-	-	96	26	0.7	170	110	25
36	SRP	28612	58 M		130	80	18 N	-	-	90	26	0.6	214	150	29
37	KLM	119416	52 F		140	80	6 N	-	-	94	20	1	188	96	48
38	SSR	89990	61 M		150	90	12 N	-	-	100	22	0.8	222	148	36
39	SPD	229863	53 M		150	94	5 N	+	+	80	28	0.9	240	160	31
40	VPB	12893	58 F		140	90	7 N	-	-	84	30	0.9	180	98	27

Sr No	Name	Age(yrs)	Sex	MASTER CHART OF CONTROLS										LDL	VLDL	TG(mg%)	HDL	Rest Br A (mm)
				SystolicBP (mm)	Diast BP (mm)	FBS (mg%)	B urea (mg%)	S creat (mg%)	T chol (mg%)	LDL	VLDL	TG(mg%)	HDL					
1	CKP	60 M		120	80	86	26	0.7	170	110	20	100	40					3.6
2	DMM	55 M		110	80	70	25	0.7	200	140	20	100	40					3.5
3	DSP	58 F		110	70	88	20	0.8	194	126	23	115	45					3.8
4	MRG	55 M		114	70	90	26	0.9	210	140	22	110	48					3.6
5	PRP	60 M		120	74	100	30	1.1	190	100	35	175	55					3.6
6	DMR	45 M		120	80	94	34	0.6	160	90	28	140	42					3.4
7	SCD	55 F		106	70	92	30	0.9	180	90	30	150	60					3.7
8	KMP	59 F		110	70	80	26	0.9	16	115	20	100	61					3.6
9	MSM	66 F		116	74	82	24	0.9	210	140	20	100	50					3.6
10	KBP	62 M		120	70	84	22	0.9	190	120	25	120	45					3.8
11	SRT	50 M		110	80	86	30	0.8	210	116	39	195	55					4
12	ABT	56 F		110	70	80	38	0.8	180	90	30	150	60					3.8
13	MNC	50 M		110	70	80	40	0.9	170	88	24	120	58					3.9
14	NTK	55 F		110	70	90	36	0.9	160	94	16	80	50					3.9
15	PCB	55 M		110	70	96	30	0.6	164	90	24	120	50					3.7
16	VJK	50 F		120	80	105	25	1.0	220	124	36	180	60					3.6
17	PRT	45 M		120	70	72	20	0.8	180	100	15	75	65					3.8
18	LMP	50 F		114	68	88	22	0.7	174	96	28	140	50					3.8
19	DKP	54 F		120	70	90	28	0.8	170	104	20	100	46					3.8
20	NMC	59 M		120	80	94	28	0.7	200	118	30	150	52					3.7
21	INS	52 M		110	80	80	26	0.8	192	120	22	110	50					3.6
22	KMP	58 F		118	82	98	24	0.9	204	110	34	170	60					3.5
23	ASP	58 M		116	74	94	20	0.9	194	120	28	130	40					3.5
24	SRK	52 M		120	70	94	30	0.6	176	100	26	90	50					3.6
25	NCM	51 F		120	80	82	18	0.5	152	80	18	160	54					3.6
26	TBM	64 M		110	80	86	20	0.9	214	120	32	200	62					3.8
27	RKC	60 F		120	70	90	22	0.8	194	94	40	200	60					3.5
28	MRS	53 M		110	70	100	24	0.7	190	104	40	125	45					3.9
29	DKP	65 F		106	70	104	30	0.7	200	110	25	125	65					3.5
30	MRD	50 M		110	70	95	36	0.7	220	114	42	40	64					3.8
31	RVS	51 F		120	70	98	32	0.8	160	80	30	150	50					3.8
32	MDS	58 M		120	80	90	22	0.9	210	130	25	125	65					3.7
33	HAS	49 F		110	80	82	24	1	184	102	27	135	55					3.4
34	HRJ	50 M		110	80	80	24	0.6	216	120	36	180	60					3.5
35	DKP	52 M		120	70	95	26	0.6	210	110	50	300	50					3.5
36	IJK	65 F		112	74	92	26	0.8	190	98	37	185	55					3.8
37	HVJ	64 M		120	70	92	20	0.9	194	90	38	190	66					3.9
38	VAD	50 F		120	80	80	22	0.6	168	82	31	155	55					3.7
39	JUT	48 F		120	70	76	29	0.7	230	140	50	300	50					3.5
40	BNM	46 M		120	70	78	30	0.7	190	100	30	150	60					4.1

