ANIL AGGRAWAL'S
Internet Journal of Forensic Medicine and Toxicology
The world's first online journal devoted entirely to forensic medicine and toxicology · Published 1 January and 1 July

VOL. 10, NO. 1 · JANUARY – JUNE 2009
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Masterchart

Master Chart

S.No	PM No.	Age	Sex	Ht in Cm	Wt in Kg	BMI	Survival period	Postmortem interval	CAUSE OF DEATH	Heart Wt. in gms	EF	RV Tmax in mm	LV Tmax in mm	RA	LA	RV	LV	VALVE	R1	R2	R3	L1	L2	L3	TOTAL	STAINING BY HISTO CHEMICALS ISCHEMIC AREAS DETECTED
1.	597/00	60	F	160	64	23.43	8 h	14 hr	CCD	250	#	6	15	-	-	-	-	-	1	1	1	2	2	2	9	SE - LV
2.	600/00	38	M	167	61	21.8	4 h	2 d	CCD	270	+	8	18	-	-	-	SH	-	1	1	1	1	1	1	6	-
3.	601/00	40	M	168	48	17.0	Nk	3 hr	PTB	270	+	8	18	-	-	-	-	-	1	1	1	1	1	1	6	-
4.	603/00	26	M	167	64	22.9	Nk	3 d	CCD	250	+	7	17	-	-	-	-	-	1	1	1	1	1	1	4	-
5.	605/00	37	M	171	103	35.2	½ h	1 d	CCD	350	+	8	19	-	-	-	R	-	1	1	1	2	1	1	7	-
6.	6/2/00	22	M	158	51	20.4	4h	3 d	Asp	250	+	7	17	-	-	-	-	-	1	1	1	1	1	1	6	-
7.	613/00	40	F	161	68	26.2	2 h	6 hr	Burn	260	2+	6	17	C	C	-	-	-	1	1	1	1	1	1	6	-
8.	626/00	36	M	172	76	25.7	1 h	12 hr	MI	275	2+	7	17	-	-	-	-	-	2	4	2	3	4	3	18	SE – RV
9.	629/00	70	M	170	51	17.6	24h	4 d	CCD	216	+	6	16	-	-	-	-	-	1	1	0	1	1	1	5	-
10	637/00	53	F	155	65	27.1	Nk	1d	SP	300	#	8	18	-	-	-	-	MC	2	1	1	3	3	3	13	-
11.	643/00	44	M	161	41	15.8	Nk	5 d	PTB	260	+	7	17	-	-	-	-	-	1	1	0	1	1	1	5	-
12.	648/00	32	M	160	45	17.6	NA	2 d	PTB	275	+	7	17	-	-	-	-	-	1	1	0	1	1	1	5	-
13.	654/00	17	M	171	56	19.2	3 h	1d	CCD	240	+	6	16	-	-	-		-	0	0	0	0	0	0	0	-
14.	655/00	30	M	170	65	22.5	1d	1d	CCD	270	+	6	16	-	-	-	-	-	1	0	0	1	1	0	3	-
15.	656/00	55	M	154	54	22.8	Nk	4d	CCD	250	+	6	16					MSC	1	0	0	1	1	1	4	-
16.	660/00	60	M	160	58	19.5	Nk	2d	CCD	280	+	7	17					-	2	2	1	2	2	2	9	-
17.	680/00	20	M	168	55	22.2	2d	6h	CCD	250	+	6	16	-	-	-	-	-	0	0	0	0	0	0	0	-
18.	681/00	45	M	175	68	20.6	1/2h	Id	MI	300	#	7	20	C	C		P-A,S	-	4	5	3	3	5	4	24	A,S, SE - LV

19.	689/00	85	M	172	61	17.4	2h	1d	HMS	275	+	7	19				-	-	2	2	1	2	2	2	11	-
20.	708/00	60	M	161	45	15.6	NA	1d	MI	275	+	6	16				F- A	MSC.	1	2	2	1	5T	4	14	A, SE - LV
21.	710/00	71	M	165	42	15.4	3d	1d	CCD	320	+	9	29	C	C		HC		1	2	1	1	2	1	8	SE – LV
22.	720/00	20	M	170	45	15.6	7h	4d	P	250	+	6	16	-	-	-	-	-	1	0	0	1	1	0	3	-
23,	736/00	30	M	160	59	23.0	Nk	1d	WD	260	#	7	17	C	C	--	-	-	1	0	0	1	1	0	3	-
24,	744/00	30	M	170	61	21.1	10h	2d	ND	260	+	6	16	C	C	-	-	-	1	0	0	1	1	0	3	-
25.	748/00	42	M	165	58	22.6	1d	1d	HMS	320	#	9	20	C	C	-	-	-	2	1	1	3	3	1	11	SE, pm - LV
26.	758/00	6	F	95	16	17.7	6h	8h	Burn	100	+	4	9						0	0	0	0	0	0	0	-
27.	762/00	30	M	166	52	18.9	Nk	3d	CCD	280	+	8	18						1	1	1	1	1	1	6	-
28.	773/00	50	M	162	57	21.7	Nk	2d	ND	300	#	8	18	-					2	1	1	2	2	1	9	-
29.	791/00	38	M	159	58	22.9	1d	1d	SH	270	+	6	17	-	-	-	-	-	2	1	0	2	2	1	8	-
30.	800/00	80	M	166	58	21.0	8h	12h	SH	280	+	7	17						2	1	1	2	2	2	10	-
31.	803/00	65	M	171	57	19.4	10h	5d	CCD	285	+	7	17						2	1	1	2	2	1	9	-
32.	793/00	32	M	167	62	22.2	2d	1d	P	300	#	8	21						1	1	0	2	3	2	9	-
33.	808/00	65	M	162	42	16.0	2d	4d	CCD	275	+	7	17						2	1	1	2	1	1	8	-
34.	813/00	40	M	163	47	17.7	Nk	6d	PTB	280	+	8	17						1	1	0	1	1	0	4	-
35.	833/00	38	M	164	59	21.9	12h	1/2d	CCD	270	+	6	16	C	C				1	0	0	1	1	0	3	-
36.	838/00	38	M	185	41	12.0	Nk	3	PTB	250	0	7	17						0	0	0	1	1	1	3	-
37.	839/00	8	M	108	14	12.0	10h	5h	CCB	120	0	4	9						0	0	0	0	0	0	0	-
38.	02/01	40	M	171	59	20.2	7h	1d	HMS	300	#	8	20	C	C		P- A,S		1	0	0	2	1	1	5	A, L, SE, pm - LV
39.	03/01	18	M	163	58	21.8	1d	1d	Burn	250	+	6	16						0	0	0	0	0	0	0	-
40.	04/01	30	M	160	54	21.0	Nk	1d	CCD	275	#	7	17						1	1	0	1	2	1	5	-
41.	06/01	60	F	157	70	28.4	6h	1d	CCD	270	#	7	17						2	1	1	1	1	1	7	SE – LV
42.	08/01	25	M	167	45	16.1	5d	1/2d	Burn	260	+	6	17						1	1	0	1	1	0	4	-
43.	09/01	24	M	168	65	23.0	1-1/2	1d	HMS	270	+	7	18			S	SH		1	1	0	1	1	0	4	-

44.	10/01	26	M	165	62	22.8	6h	3d	P	280	#	8	18				1	1	0	1	1	1	5	-
45.	12/01	55	M	165	35	12.9	Nk	4d	PTB	250	0	6	16				1	1	0	1	1	0	4	-
46.	13/01	20	F	160	55	21.5	Nk	2d	SP	250	+	6	16				0	0	0	0	0	0	0	-
47.	15/01	30	F	160	75	29.3	3d	1d	Burn	250	#	6	16				1	1	0	1	1	1	5	-
48.	14/01	52	F	158	52	20.8	Nk	1d	Asp	260	+	7	17				1	1	1	1	2	1	7	-
49.	17/01	25	M	160	45	17.6	2d	1d	CCD	270	+	7	17				1	0	0	1	1	0	3	-
50.	18/01	35	M	167	58	20.8	1/2d	1/2d	CCD	275	+	8	18				1	0	0	1	1	0	3	-
51.	20/01	60	M	165	80	20.8	1/2h	3d	MI	500	+	13	25	H.D.	MV I		3	5	3	3	3	3	20	A, S – LV
52.	23/01	82	M	168	56	19.8	4d	16h	CCD	250	+	6	16				1	0	0	1	0	0	2	-
53.	24/01	28	M	170	82	28.4	7d	1d	Burn	350	#	8	19				1	1	0	1	1	0	4	-
54.	25/01	45	M	162	56	21.3	10h	3d	P	275	#	8	18				2	1	0	2	3	1	9	-
55.	26/01	25	F	160	51	19.9	7d	1d	SP	250	+	6	16				1	0	0	1	1	0	3	-
56.	27/01	45	M	170	65	22.5	12d	6h	CCD	280	+	7	18				1	1	0	1	2	1	6	-
57.	30/01	15	M	150	35	15.6	1M	1d	CCD	180	0	5	15				0	0	0	0	0	0	0	-
58.	31/01	60	M	166	59	21.4	Nk	5d	CCD	350	#	11	25	SH, P-A			1	1	0	2	1	1	6	A – LV
59.	33/01	35	F	150	47	20.9	2h	1d	Asp	250	+	6/	16				1	0	0	0	1	0	2	-
60.	34/01	45	F	151	45	19.7	2h	1d	Burn	250	+	6	16				1	0	0	0	1	0	2	-
61.	36/01	60	M	169	70	24.5	1d	1d	CCD	330	++	9	20				2	1	1	2	3	2	11	-
62.	37/01	67	M	172	80	27.0	6d	1d	CCD	340	++	10	20				3	2	1	2	3	2	13	A – LV
63.	42/01	22	M	160	45	17.6	Nk	1d	ASP	270	+	7	17				0	0	0	0	0	0	0	-
64.	43/01	40	M	166	57	20.6	Nk	2d	MI	250	+	10	20				3	2	1	2	3	2	13	SE, pm - LV
65.	44/01	45	M	162	60	20.7	Nk	4d	P	270	+	9	19				2	1	1	2	2	2	10	-
66.	48/01	50	M	170	70	20.7	Nk	Id	P	275	+	8	18				2	2	1	2	3	2	12	-
67.	49/01	33	F	154	58	24.5	5d	1d	Burn	225	+	6	16				1	0	0	1	1	0	3	-
68.	51/01	65	M	165	60	22.0	1d	1d	Burn	310	+	9	20				2	1	1	2	3	2	11	-

69.	53/01	4	F	120	29	20.1	Id	Id	Burn	75	+	4	8					0	0	0	0	0	0	0	-
70.	54/01	45	M	162	58	22.1	6d	1d	CCD	280	+	8	18					1	1	0	1	2	1	6	-
71.	5501	68	M	167	54	19.4	3d	1d	CCD	300	+	9	19					2	1	1	2	2	1	9	-
72.	55/01	15	F	150	55	24.4	5d	1d	Burn	160	+	5	15					0	0	0	0	0	0	0	-
73.	60/01	45	M	164	45	16.7	Nk	1d	CCD	260	+	6	16					1	0	0	1	1	1	4	-
74.	64/01	25	F	151	53	23.2	3h	1d	Burn	225	+	6	16					0	0	0	0	0	0	0	-
75.	64/01	35	M	167	62	22.2	1d	2d	Burn	280	+	7	17					0	0	0	0	0	0	0	-
76.	69/01	30	M	165	45	16.5	1/2h	2d	CCD	250	+	10	20					0	0	0	0	0	0	0	-
77.	71/01	50	M	161	46	17.7	Nk	4d	PTB	280	+	7	18	C	C	C	AD	2	1	0	1	1	0	5	-
78.	74/01	21	F	146	55	25.8	2d	1d	Burn	200	+	6	16					0	0	0	0	0	0	0	-
79.	75/01	21	M	171	85	29.0	48h	1d	HMS	350	++	9	22			SH, D,HC	AS	1	0	0	1	1	0	3	A - LV
80.	82/01	70	M	164	75	27.9	2d	18h	CCD	500	3	11	25		D	D, F-A, L,p	AI	3	2	2	3	5	4	19	SE, pm - LV
81.	83/01	18	F	158	60a	24.0	5d	2d	SP	200	+	6	16					0	0	0	0	0	0	0	
82.	84/01	35	M	163	64	24.1	Nk	5h	PTB	450	#	10	22					1	0	0	0	1	0	2	-
83.	87/01	60	M	167	61	21.9	Nk	4d	CCD	300	+	8	18					2	3	1	2	3	1	12	-
84.	103/01	32	M	167	56	20.0	15d	7h	CCD	300	+	8	18					1	0	0	0	2	1	4	-
85.	108/01	80	M	161	57	22.0	12h	10h	CCD	350	+	11	21			SH		3	2	2	3	4	2	16	L,SE, pm - LV
86.	111/01	24	M	164	62	23.1	1d	12h	CCD	250	+	8	18					0	0	0	0	0	0	0	-
87.	113/01	35	M	169	61	21.4	8d	1d	CCD	275	+	8	18					1	0	0	1	1	0	3	-
88.	146/01	30	M	166	88	31.9	9h	1d	CCD	275	+	8	18					1	0	0	1	1	0	3	-
89.	151/01	25	M	159	57	23.9	1d	2d	Burn	275	+	8	18					1	0	0	1	1	0	3	-
90	158/01	25	M	167	59	22.1	4d	1d	Burn	260	+	7	17					0	0	0	0	0	0	0	-
91.	141/01	24	M	164	62	23.1	1d	1/2d	CCD	250	+	8	18					0	0	0	0	0	0	0	-

92.	128/01	22	F	156	52	21.4	1d	4h	Burn	230	+	7	17		1	0	0	1	2	1	5	-
93.	129/01	30	M	167	51	18.3	Nk	12h	CCD	270	+	7	18		0	0	0	0	0	0	0	-
94.	150/01	13	F	147	40	18.5	1d	1d	Burn	180	+	6	14		0	0	0	0	0	0	0	-
95.	174/01	6	M	112	20	15.9	6h	1d	HMS	100	0	5	12		1	0	0	1	1	0	3	-
96.	60/01	35	M	162	56	21.3	Nk	8d	CCD	270	+	6	17		2	1	1	2	1	1	8	-
97.	63/01	24	M	167	56	20.0	4h	5h	HMS	260	+	6	17		1	1	0	1	1	0	4	-
98.	154/01	30	M	165	51	18.7	4h	1d	CCD	270	+	7	17		3	2	1	2	3	1	12	-
99.	68/01	85	M	169	82	28.7	7d	1d	CCD	325	+	8	18		3	2	1	2	3	1	12	-
100.	177/01	40	M	152	53	22.9	1d	1d	Burn	275	+	7	17		2	1	1	1	2	1	8	-
101.	185/01	70	M	161	47	18.1	Nk	4d	PTB	280	+	7	17		1	1	0	1	1	0	4	-
102.	96/01	32	M	169	48	16.8	1d	1d	CCD	277	+	7	17		0	0	0	0	0	0	0	-
103.	200/01	23	M	155	55	22.9	1d	6h	Burn	250	+	7	17		2	1	0	1	2	1	7	-
104.	204/01	36	M	180	90	27.8	Nk	1d	HMS	370	+	10	20	SH	1	0	0	0	0	0	1	SE - LV
105.	217/01	20	M	171	67	22.9	2-1/2h	1d	CCD	250	+	7	17	SH	0	0	0	0	0	0	1	-
106.	220/01	22	M	164	57	21.2	8h	8h	CCD	240	-	6	17	-	1	0	0	0	0	0	1	-
107.	224/01	15	M	163	51	19.2	2d	3d	HMS	190	+	5	14	-	0	0	0	0	0	0	0	-
108.	222/01	22	F	151	47	20.8	Nk	2d	SP	230	+	6	16	H, P-A,S	3	4	1	2	3	2	15	-
109.	231/01	55	M	163	54	20.7	71/2h	6h	MI	350	+	8	21		2	2	1	2	2	1	10	A, S - LV
110.	232/01	21	M	179	112	34.9	Nk	1d	CCD	500	++	10	24		2	1	1	1	2	1	8	-

M = Male

F= Female

Nk = Not known

d= day

h= hour

BMI = Body mass index

CCD = Cerebral/cranio-cerebral damage

HMS= Hemorrhagic shock

MI= Suspected Myocardial infarction

SP= Septicemia

ASP = Asphyxia

PTB= Pulmonary tuberculosis

P= Suspected poisoning

Tmax = Maximum thickness of ventricle

RA= Right Atrium

LA= Left Atrium

RV= Right Ventricle

LV= Left Ventricle

D= Dilated

AD= Aortic Dilatation

AS= Aortic stenosis

AI= Aortic incompetence

EF= Epicardial fat

SH= Subendocardial hemorrhage

S= Septum

A= Anterior wall

p = posterior wall

L= Lateral wall

P= pale area

F= Fibrotic area

HC= Concentric hypertrophy

HD= Dilated hypertrophy

M= Mitral valve

Sc= Sclerosis

Ca= Calcified

Grading of stenosis

0 = no stenosis

1= 0-25%

2=25-50%

3=50-75%

4=>75%

5= complete occlusion

5T= complete occlusion with thrombus

SE= Subendocardial infarct

MVI= Mitral valve incompetence

MC= Mitral valve calcification

MSC= Mitral valve sclerosis

pm= papillary muscle

C= Clots +

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