



Master Chart

MASTER CHART

PERSONAL DATA			SYMPTOMS										PAST HISTORY		F/H	MARITAL			HISTORY		GENERAL EXAMINATION										R/S												
s.no.	name	age/sex	reg.no	chest pain	dyspn	orthopnoea	palpitations	pedal edema	perifem	anasarca	abd distn	oliguria	nausea/vom	others	TB	+/ -	partners	BT	STD	IV drugs	duration(yr)	HIV of spouse	HIV of children	contraception	ADDITION	HIV STATUS & DRUGS	conscious	oriented	T	pulse	RR	BP	palor	icterus	clubbing	OC	pedal edema	JVP	AE	BB	ES		
1	MM5	M/32Y	86477	N	Y	N	Y	Y	Y	N	Y	Y	Y	NIL	Y	N	>1	Y	N	N	N	NS	8	NEG	NEG	YES	5m	2 YR,ZLN	C	O	N	110/	20	100/80	N	N	Y	Y	Y	Y	dec rt ISA IMA	N	b/crepts
2	HCP	M/55Y	61213	N	Y	Y	Y	Y	Y	N	Y	Y	N	NIL	N	N	1	N	N	N	N	NS	27	POS	NK	YES	5m	FRESH	C	O	N	110/	22	90/60	N	Y	Y	Y	Y	Y	8E	N	b/crepts
3	DV	F/53Y	19143	Y	Y	N	Y	Y	N	N	N	N	N	NIL	N	N	1	N	N	N	N	husb + died 8yrs	35	POS	NK	NO	NIL	FRESH	C	O	N	180/	22	80/55	Y	N	N	Y	Y	8E	N	NAD	
4	SIK	M/43Y	42119	N	Y	N	Y	N	N	N	N	N	N	NIL	N	N	1	N	N	N	needle prick (twice)	NS	20	NK	NO	NIL	3YR,ZLN	C	O	N	98	20	108/86	Y	N	N	N	Y	dec rt ISA IMA	N	min crepts b/i		
5	DRT	M/50Y	54355	Y	Y	N	N	N	N	Y	Y	Y	N	NIL	N	N	1	N	N	N	N	Wife pos on ART	25	POS	NEG	NO	5m,AL	3YR NOT RX	C	O	N	86	20	110/80	Y	N	N	Y	Y	BE	N	NAD	
6	VMC	M/55Y	12779	N	Y	N	N	Y	N	N	N	N	N	NIL	Y	N	>1	N	N	N	N	Wife pos on ART	12	POS	NEG	NIL	AL	3YR,SLE	C	O	N	85	20	110/80	Y	N	N	Y	Y	Dec Lt ISA IMA	N	Occ crepts	
7	KCP	M/65Y	56992	N	Y	Y	Y	Y	N	N	N	Y	N	NIL	N	N	1	N	N	N	N	NS	20	NK	NK	NIL	5m	FRESH	C	O	N	110/	20	110/80	N	Y	Y	Y	Y	dec B/L ISA IMA	N	b/crepts	
8	MIG	F/20Y	14595	N	Y	Y	Y	Y	N	Y	Y	Y	Y	NIL	Y	N	1	N	N	N	N	Hus pos on ART	4	POS	NA	NIL	NIL	3YR,SUN	C	O	N	98	20	100/80	Y	N	N	Y	Y	dec B/L ISA IMA	N	NAD	
9	ST	M/29Y	19968	Y	Y	N	Y	N	N	N	N	N	N	NIL	Y	N	>1	N	N	N	N	Wife pos on ART	7	POS	NA	NIL	5m	4YR,ZLN	C	O	N	100/	20	108/86	Y	N	N	Y	Y	dec b/L ISA IMA	N	min crepts b/i	
10	SS	M/35Y	46673	N	Y	N	N	Y	N	N	N	N	N	NIL	N	N	>1	N	N	N	N	NS	8	NK	NA	NIL	5m,AL	FRESH,SUN	C	O	N	98	20	90/60	Y	N	Y	Y	N	BE	N	NAD	
11	SAS	M/25Y	31728	Y	Y	N	Y	N	N	N	N	N	N	NIL	N	N	>1	N	N	N	N	Unmarrd	NA	NA	NIL	NIL	FRESH	C	O	N	160/	22	90/60	N	N	Y	N	N	BE	BB Lt ISA	Crepts Lt ISA		
12	AMC	M/28Y	5758	N	Y	N	Y	Y	Y	Y	Y	Y	Y	NIL	Y	N	>1	N	N	N	N	NS	5	POS	NK	NIL	5m,AL	1YR,ZLE	C	O	N	96	20	140/90	N	N	N	Y	N	BE	N	min crepts b/i	
13	LSM	M/25Y	221943	Y	Y	N	Y	Y	N	N	N	N	N	NIL	N	N	>1	N	N	N	N	MS	5	POS	NK	NIL	5m	2YR,ZLN	C	O	N	98	18	110/80	Y	N	Y	Y	Y	BE	N	Occ crepts	
14	NBS	F/23Y	213851	N	Y	Y	Y	Y	Y	N	N	Y	N	NIL	Y	N	1	Y	N	N	N	Hus died of TB	2	POS	NA	NIL	NIL	FRESH	C	O	N	110/	20	100/80	Y	N	N	Y	Y	BE	N	Occ crepts	
15	RBP	M/22Y	217557	N	Y	N	Y	Y	Y	N	N	N	N	NIL	Y	N	NIL	N	N	N	N	NS	NA	NA	NA	NIL	2YR,SUN	C	O	N	98	20	100/80	Y	N	Y	Y	Y	BE	N	Occ crepts		
16	KMP	M/62	59924	N	Y	N	Y	Y	Y	N	N	Y	N	NIL	Y	N	1	Y	N	N	N	NS	NA	NK	NIL	5m	3YR,ZLN	C	O	N	90	22	106/84	Y	N	Y	Y	Y	BE	N	NAD		
17	SVC	M/56Y	29070	N	Y	Y	Y	Y	N	N	N	Y	N	NIL	N	N	1	Y	N	N	N	spouse died of TB	20	NA	NA	NIL	5m	FRESH	C	O	N	80	22	110/80	Y	N	Y	Y	N	N	Y	NAD	
18	GMP	M/50Y	26903	Y	Y	Y	Y	Y	Y	N	N	N	N	NIL	Y	N	1	N	N	N	N	NS	30	NK	NIL	NIL	3YR5 ZLN	C	O	N	100/	20	110/80	Y	N	N	Y	Y	BE	N	NAD		
19	VMR	M/32Y	60349	Y	Y	N	Y	Y	Y	N	N	N	N	NIL	Y	N	>1	N	N	N	N	NS	8	POS	NA	BARRIER	5m	3YR,ZLN	C	O	N	80	20	130/80	Y	N	Y	Y	Y	BE	N	Occ crepts	
20	PBH	F/45Y	118973	N	N	N	N	N	N	N	N	Y	Y	NIL	N	N	1	N	N	N	N	Hus died of TB	25	NK	NK	NIL	NIL	FRESH	C	O	N	98	20	150/90	N	N	Y	N	BE	N	b/i min crepts & roudt		

MASTER CHART

[illegible]

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P/A		CVS			CNS			HEMOGRAM			URINE			BIOCHEMISTRY			SEROLOGY				IMAGING STUDIES								
s.no.	L/S	FF	S1S2	MURMER	ES	Hb	TC	DC	ESR	thinPS	alb	sugar	micro	bl:urea	s:creat	GFR	LFT(Tbl/D/ALT/AST)	RBS	HIV1&2	Hbsag	VDRL	CD4	AFB	Cxray	USG KUB	ECG	2D echo	other investigati	
1	L2fb	N	tachy	SM	s3	NAD	9.2	6500	68/30/02/0	58	Nc NC	3+	Nil	5 pus, 6 RBC, 8 epith cell	88	3.8	16.58	2/1.2/80/58	86	both +	neg	neg	74	neg	Rt pl eff	HS megaly,enlarged kidneys,lost CMD	RBBB	dli cardiopathy grade, 2MR, TR EF 20%	
2	NP	N	tachy	SM	N	NAD	10.6	12500	88/10/1/1	12	Nc NC	1+	nil	NAD	60	1.4	37.1	2/0.9/29/44	120	both +	neg	neg	44	neg	b/l consn	ND	sinus tachy	dli LV, sev LV dysfn,mild mr, grade2 AA,TR , PAH EF 25%	
3	NP	N	tachy	SM	N	NAD	11.2	6800	68/32/00/00	30	MC HC	1+	nil	20 pus cells, gran casts ,4-5 epith	30	0.6	82.17	0.8/10	70	both +	neg	neg	70	neg	NAD	NAD	SVT	RWMA+,hopokinetic dis IVC, LV apex,inf wall,EF 50%	
4	NP	N	Murfl	NAD	N	NAD	7	6800	68/30/00/00	55	Mac ovaloc, seg neut	N	Nil	NAD	30	1.1	61.24	1/8/40/50	110	HIV1 POS	neg	neg	168	neg	Rt pl eff	NAD	Low volt comp	Large per. Effu pos, lat,apex n ant EF 50%,	per. fluid prt-4.8gm, 400,dc-40P,60L, ADA
5	NP	N	N	NAD	s3	NAD	8.7	5000	72/28/00/00	10	Nc NC	N	Nil	NAD	33	1.2	56.25	1.1/8/100/80	105	both +	neg	neg	560	neg	Rt pl eff	Rt pl eff	RAD,RVH	IHD, Dil LV with LV sys dysfn,mod PAH EF 30%	
6	NP	N	Murfl	NAD	N	NAD	7	1300	65/30/4/1	60	Mac ovaloc, seg neut	N	Nil	NAD	17	0.6	111.8	1.2/0.8/38/58	110	both +	neg	neg	33	neg	Rt pl eff	NAD	NAD	Large per. Effu pos, EF 60%	
7	NP	N	Murfl	NAD	N	NAD	9.1	6200	72/28/00/0	40	MC HC	N	Nil	NAD	28	0.8	59.9	0.8/98/35	110	both +	neg	neg	58	neg	b/l min pl eff	NAD	Low volt comp	Early cardiac tamp, Large per. Effu pos,BA n RV collapse EF 60%	pl. fluid prt-4.0gm,tc 1400,dc-20P,80L, ADA
8	L2fb	FF+	N	PSM	s3	NAD	8.1	4000	80/20/00/0	30	Nc NC	N	Nil	NAD	30	1.2	61.39	0.7	103	both +	neg	neg	79	neg	b/l pl eff	NAD	Low volt comp	MVP grd 4 MR,mild MR PAH,mild to mod per effusion	
9	L2fb	N	Murfl	NAD	s3	NAD	8.0	5600	80/20/00/0	30	Nc NC	N	Nil	NAD	38	1	83.25	1/100	98	both +	neg	neg	110	neg	b/l pl eff	NAD	T Inv II, III, Avf	Dil cardiomyopathy, mil MR,EF25%	
10	NP	N	tachy	SM	N	NAD	8.4	3400	64/32/04/00	20	Nc NC	N	Nil	NAD	23	0.8	72.91	0.7/25/53	110	both +	neg	neg	10	neg	b/l consn	NAD	T Inv II, III, Avf, V1-V3	Dil cardiomyopathy,sev LV sys dysfn, mil MR,EF30%	
11	NP	N	tachy	NAD	N	NAD	9.3	14200	80/10/1/9	40	Nc NC	N	Nil	NAD	30	0.8	83.85	0.7/20	95	both +	neg	neg	11	neg	lt LZ consn	NAD	SVT	Mod to sev pulmn art HTN	
12	L2fb	FF+	Soft	NAD	N	NAD	13.7	5300	70/28/1/1	58	Nc NC	N	Nil	NAD	41	0.6	114.1	0.7/133/223/105	88	both +	neg	neg	133	Neg	b/l pl eff R-sL	NAD	qs V1-V4, Low volt compl	Dil cardiomyopathy,sev Bi Vent dysfn, sev PAH,EF 15%	
13	NP	N	Murfl	NAD	N	NAD	6	3000	60/40/00/0	80	Mac ovaloc, seg neut	N	Nil	NAD	40	0.9	79.9	0.8/48/50/65	110	both +	neg	neg	98	neg	b/l pl eff	NAD	qs V1-V2, Low volt compl	Dil cardiomyopathy,sev LV sys dysfn, mil MR,EF30%	
14	NP	N	Murfl	NAD	N	NAD	3.6	14000	80/20/00/0	100	Mac ovaloc, seg neut	N	Nil	NAD	30	0.9	53.7	2.1/48/52	110	both +	neg	neg	52	neg	b/l pl eff	Intraaortic colln, enlrgd LN	Low volt comp	Mod per. Effu pos, lat,apex n ant EF 50%	
15	NP	N	Murfl	NAD	N	NAD	8.7	5430	74/22/02/2	45	MC HC	N	Nil	NAD	47	0.5	111.4	0.9/45/46	110	both +	POS	POS	58	neg	Cdmelegly	NAD	Low volt comp	Mod per. Effu pos, lat,apex n ant EF 45%	.CSF-PR-90mg/dl,glu 40mg%, TC-22,DC- P20%,L80%
16	NP	N	tachy	NAD	s3	NAD	7.8	2800	70/30/00	40	MC HC	N	Nil	NAD	60	1.2	38.4	2.1/48/72	98	both +	POS	POS	78	neg	Cdmelegly	Pre para aortic LN pathy	T Inv II, III, Avf, V1-V3	dli LV sev LV dysfn,mild mr , EF 25%	
17	NP	N	tachy	SM	N	NAD	7	4600	50/48/00	60	MC HC	N	Nil	NAD	60	0.8	81.5	0.8/28/32	100	both +	neg	neg	78	neg	Cdmelegly	NAD	Low volt comp	Mod per. Effu pos, lat,apex n ant EF 50%	.CSF-PR-89mg/dl,glu 69mg%, TC-32,DC- P20%,L80%
18	L2FB	N	tachy	SM	s3	NAD	6	7800	70/30/0/0	80	Mac ovaloc, seg neut	N	Nil	NAD	40	0.9	55.6	0.8/48/24	80	both +	neg	neg	72	neg	NAD	Pre para aortic LN pathy	T Inv II, III, Avf, V1-V3	Dil LA LV , Global hypokinesia EF 25%	
19	NP	N	tachy	SM	N	NAD	8.8	4200	80/20/00	60	MC HC	N	Nil	NAD	40	0.9	80	9/42/46	98	both +	neg	neg	58	neg	b/l pl eff R-sL	NAD	qs V1-V4, Low volt compl	dli LV sev LV dysfn,mild mr , EF 25%	
20	NP	N	N	NAD	N	NAD	10.2	12000	88/12/00	60	Nc NC	4+	Nil	Gran cast+	100	2.4	22.43	0.8/40	110	both +	neg	neg	48	neg	b/l cavity lessn in LZ	B/L enlarged kidneys , raised echignicity	NAD	ND	

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21	NP	FF+	N	NAD	N	NAD	7.3	15000	84/10/6/00	80	MC HC	3+ Nil		5-6 pus cell	90	3.2	17.65	0.8/18/20	110	HIV 1+	neg	neg	neg	122	neg	b/l pl eff R-L	B/L enlrgd kidneys, Fullness of pelvic/lyc system , raised echignity	NAD	ND		
22	NP	FF+	N	SM	N	NAD	5.6	3600	76/22/00/0	62	MC HC	2+ Nil		gran casts, 4-5 epith	86	2	40.97	0.7/40	90	both +	neg	neg	neg	450	neg	rt LZ consn	Mod ascitis, B/L kidneys N size , raised echignity	NAD	mild MR	ascitic fluid prt-2.4gm, tc- 600, dc-10p, 90L	
23	NP	N	tachy	NAD	N	NAD	7.6	4000	70/30/00/0	58	Nc HC	3+ Nil		14-15 Pus, 3-4 RBC	135	6.6	10.5	1/0.8/31/44	106	HIV 1+	neg	neg	neg	31	neg	RT 1/2 consn	B/L HN enlrgd kidneys , raised echignity,lost CMD	5.Tachy	nad		
24	NP	N	tachy	NAD	N	NAD	6.8	3600	70/30/00/0	40	Nc NC	1+ Nil		NAD	48	2.7	20.83	1	108	both +	neg	neg	neg	196	neg	NAD	Rt kidneys HN lft enlrgd with raised echignity	NAD	NAD		
25	NP	N	N	NAD	N	NAD	6.6	2100	70/27/2/1	100	Mac ovaloc, seg neut	3+ Nil		1-2 Pus, 5-6 RBC	100	3.5	23.57	0.8	96	HIV 1+	neg	neg	neg	110	neg	RT 1/2 consn	B/L enlrgd kidneys, Pelvicalc dll, raised echignity,lost CMD	NAD	NAD		
26	NP	N	N	NAD	N	NAD	N v P>3, PI flex	7.3	13000	79/13/1/7	88	Nc NC	2+ Nil		NAD	97	3.5	18.57	0.9/35/102	102	both +	neg	neg	neg	102	neg	Rt pl eff	B/L N kidneys size , raised echignity,lost CMD	NAD	NAD	MRI brain S/O PML, CSF-PR 5.2gm, glu-63mg%, TC- 2200, DC- P50%, L40%, meth-10%
27	NP	FF+	Muffl	NAD	N	NAD	6.3	4000	84/16/00/0	86	MC HC	3+ Nil		NAD	109	3.8	15.13	1.6/1/151/318	87	both +	neg	neg	neg	48	neg	lt LZ consn	B/L Shrunken kidneys , raised echignity,lost CMD	RAE ,RAD	NAD		
28	NP	FF+	N	NAD	N	NAD	7.5	4000	58/40/02/00	50	MC HC	3+ Nil		NAD	109	2.7	22.25	0.9/25/114	100	both +	neg	neg	neg	24	neg	Rt UZ fibcavt lesion	HS megaly, enlarged kidneys, lost CMD	NAD	NAD		
29	NP	N	N	NAD	N	NAD	Uncon CR DP>3	10.2	15200	90/10/00/0	50	Nc NC	2+ Nil	plenty pus cells, 10-12 epith cell	110	3	20.83	1.2	108	HIV1+	neg	neg	neg	380	neg	NAD	B/L enlrgd kidneys , mild HN raised echignity,lost CMD	NAD	NAD		
30	NP	N	N	NAD	N	NAD	9	6800	70/28/00/0	60	Nc NC	3+ Nil		4-5 PUS CELL	80	5.8	8.14	0.7/2/14/26	110	both +	neg	neg	neg	16	POS	Rt 1/2 consn	B/L enlrgd kidneys , raised echignity	NAD	NAD		
31	NP	N	N	NAD	N	NAD	8.1	14300	86/12/20/0	20	Nc NC	2+ Nil		4-5 PUS CELL	80	3.6	16.64	1/25/34	93	both +	neg	neg	neg	330	neg	NAD	B/L kidneys N in size , raised echignity	NAD	NAD		
32	NP	N	N	NAD	N	NAD	7.6	6600	75/22/2/1	20	Mac ovaloc, seg neut	1+ Nil		NAD	68	3.2	23.33	1.0/07/48	101	both +	neg	neg	neg	74	neg	b/l pl eff	B/L kidneys N in size splting sinuses seen , raised echignity	NAD	NAD		
33	NP	N	N	NAD	N	NAD	8.7	7800	75/25/00/0	22	Dimorphic RBC, Mac ovaloc	1+ Nil	4-5 PUS CELL, 1-2 epithelial cells		90	2.4	23.07	0.7/27/59	100	both +	neg	neg	neg	38	neg	NAD	B/L kidneys N in size , raised echignity	NAD	NAD		
34	NP	N	N	NAD	N	NAD	11.2	5500	49/48/02/0	40	Nc NC	1+ Nil		occ epith cell, granu casts	90	2	31.25	1.0/84	110	both +	POS	POS	POS	550	neg	NAD	B/L kidneys N in size , raised echignity	NAD	NAD		
35	NP	N	N	NAD	N	NAD	9.2	20,000	90/08/00/0	20	NC NC	1+ Nil		4-5 PUS CELL, granular cast	88	2.6	24.15	4.2/3.0/37/12	108	HIV 1+	neg	POS	10	neg	lt LZ consn	Mild dil biliary system, overdistnded GB, B/L Raised ecogenicity	NAD	NAD			
36	L2fb	N	n	NAD	N	NAD	12.4	3900	75/25/00/0	30	NC NC	1+ Nil		3-4 epth cell, amorphous cast,	150	2.4	18.33	4.9/4.3/483/210	100	HIV 1+	neg	neg	neg	218	neg	NAD	B/L kidneys N in size , raised echignity	NAD	NAD		
37	L2fb, TEND ER	N	tachy	NAD	N	NAD	8.1	3600	78/17/3/2	40	NC NC	4+ Nil		EPITH CELL, granular cast	174	2.3	28.61	4.2/1.8/100	98	both +	neg	neg	neg	76	neg	B/L UZ , M2 fibcavt	B/L enlrgd kidneys , raised echignity,lost CMD	NAD	NAD		
38	NP	FF+	tachy	NAD	N	NAD	5.6	2000	80/20/00/0	98	Mac ovaloc, seg neut	3+ Nil		2-4 PUS CELLS	210	12	5.28	0.8/48/28/110	110	both +	neg	neg	neg	58	neg	NAD	B/L Shrunken kidneys , raised echignity,lost CMD	NAD	NAD		
39	NP	N	N	NAD	N	NAD	8.7	6900	90/10/00	40	MC HC	1+ Nil		Gran cast+ Hyline cast, ca oxalate, 20-22RBC, 20 puscell	68	2	31.3	0.5/28/48	110	both +	neg	neg	neg	84	neg	NAD	Rt kidneys HN lft enlrgd with raised echignity	NAD	NAD		
40	NP	N	N	NAD	N	NAD	8	3500	70/28/2/0	58	MC HC	1+ Nil		10-20 PUS CELL, EPITH CELS	68	1.8	36.7	0.8/87/80	108	both +	neg	neg	neg	225	neg	NAD	Ascitis prepara aortic LN , SMALL lt kidney chnrc pyelonephritis	Mod per. Effu pos. lat, apex n ant EF 50%	Low volt comp		