

# **MASTER CHART**

SR. NO.	REG NO.	NAME (AGE)	SEX	ADDRESS	Duration	Fever	Cough	Expectotain	Dyspnea
1	17855	DN	19 M	Karelibaug, Baroda	1 m	Y	N	N	N
2	14173	KT	27 F	Tilakwada, Dabhoi	5 m	Y	N	N	N
3	15080	JR	65 M	Chhota Udaipur	3 m	N	N	N	Y
4	11792	KC	40 M	Amratpura, Thasra	1 m	N	Y	Y	Y
5	14214	BP	42 M	Dhanpur, Dahod	10 d	Y	Y	Y-occ	Y
6	16095	BM	52 M	Bakarawadi, Baroda	4 d	Y	Y	Y-wh	Y
7	226823	RS	55 M	MP	1 yr	Y	Y	N	Y
8	227157	MT	26 M	Bhatpur, Sankheda	1 m	Y	Y	Y-Occ,wh	Y
9	11565	HP	22 M	Dabhasa, Padra	3 d	Y-HG	Y	Y	Y
10	23245	MS	70 M	Ratlam, MP	5 m	Y	Y	Y	Y
11	11527	MS	45 M	Aurangabad, Mh	3 m	Y	Y	Y-wh, muc	Y
12	10644	MS	60 F	Udera, Baroda	15 d	Y	Y	N	Y
13	68727	HS	19 F	SSGH, Baroda	20 d	Y	Y	N	N
14	10129	DP	56 M	Mamdara, Dabhoi	3 m	Y	Y	N	N
15	10623	RV	25 M	Anand	3 m	Y	Y	N	Y
16	11778	AS	25 M	Tandalja, Baroda	10 d	Y	Y	Y-wh	Y
17	5437	SD	45 F	Chhota Udaipur	15 d	Y	Y	N	Y
18	6590	SF	70 M	Vipodra, Baroda	2 m	Y	Y	N	Y
19	3555	HI	32 M	Kalol	1 m	Y	Y	Y-yel, muc	Y
20	228730	KB	55 M	Karjan, Baroda	2 d	N	Y	N	Y
21	228696	FP	45 M	Kishanwadi, Baroda	7 d	Y	N	N	Y
22	2668	HS	20 M	Halol	15 d	Y-HG	Y	N	Y
23	3176	DB	55 F	Baroda	1.5 m	Y	Y	N	Y
24	233	JP	12 F	Ambala, MP	1 m	Y	N	N	N
25	4423	LP	55 M	Samlod, Bharuch	1 m	Y	Y	Y-yel, mod	N
26	4659	MP	55 M	Santrampura, Amba	1 m	N	Y	Y-wh	Y
27	4489	DR	80 F	Umrata	1 m	N	N	N	Y
28	4512	SV	60 F	Arad, Halol	1.5 m	N	N	N	Y
29	224578	SP	52 M	Dabhoi	10 d	Y	Y	Y-wh	Y
30	220262	JP	49 M	Dabhoi	7 d	N	Y	N	Y
31	6784	DM	45 M	Padra	1 m	N	N	N	Y
32	7313	CP	30 M	Sinor	1.5 m	Y	Y	Y-wh	Y
33	7793	YM	18 M	Masor, MP	15 d	Y-HG	Y	N	N
34	8291	SB	45 F	Waghodia	3 m	Y	N	N	N
35	7890	RS	53 M	Kalol	2 m	N	Y	N	Y
36	19843	SP	35 F	Kishanwadi, Baroda	3m	Y	Y	Y	Y
37	226730	LV	40 F	Fatehpura, Baroda	2 m	Y	Y	Y-wh	N
38	227541	RM	45 M	Bhadarva, Savli	20 d	Y-HG	Y	Y-wh	N
39	217894	AM	35 M	Ekalbara, Padra	1 yr	Y	Y	N	Y
40	219427	MU	24 F	Masor, MP	7 d	N	Y	N	N
41	4121	DS	27 M	Kalol	1 m	Y	Y	N	Y
42	20734	HM	67 M	Ratlam, MP	4 m	Y	Y	N	Y
43	21775	AM	55 M	Jambusar, Bharuch	15 d	Y	Y	mod-wh	Y
44	18084	DP	35 M	Savli, Baroda	1 m	Y	Y	mod-wh	N
45	23213	VM	35 F	Ratlam, MP	2 m	N	Y	occ-wh	Y
46	24802	PP	17 M	Chhota Udaipur	1 m	Y	N	N	N
47	177240	SS	27 M	Fatehpura, Baroda	2 m	Y	Y	N	N
48	22286	HC	80 M	Anand	1 m	Y	Y	occ-wh	Y
49	31271	MV	70 M	Padra	2 m	Y	Y	N	Y
50	6285	GW	25 M	Akota, Baroda	1 m	Y	Y	N	Y

Hemoptysis	Anorexia	Wt loss	Chest pain	Pedal edema	Facial puffiness	Other symptom	PAST	Smoking
N	Y	Y	N	N	N	None	None	N
N	N	N	N	Y	Y	Abd distension	None	N
N	N	N	N	Y	Y	None	None	N
N	N	N	N	Y	Y	Scrotal edema	None	Y
Y	N	N	Y	N	N	None	None	Y
N	N	N	N	Y	Y	Jaundice	OA 3 yrs	Y
N	N	N	N	Y	Y	None	TB 10 yr	Y
N	Y	N	N	N	N	None	None	Y
N	N	N	N	N	N	abd pain	Sickle cell	N
N	Y	Y	N	N	N	None	None	Y
N	Y	Y	N	N	N	dysphagia	None	Y
N	N	N	N	Y	Y	None	geophagia	N
N	N	Y	N	N	N	None	None	N
N	Y	Y	Y	N	N	None	None	N
N	Y	Y	N	N	N	None	None	Y
N	N	N	N	N	N	None	None	N
N	N	N	N	N	N	None	Pellagra	N
N	N	N	N	Y	N	abd dist/oliguria	cirrhosis	Y
N	Y	Y	Y-R	N	N	None	None	N
N	N	N	N	N	N	None	None	Y
N	Y	Y	N	N	N	None	Type 1 DM	N
N	Y	Y	Y-R	N	N	None	None	N
N	N	N	N	Y	N	abd dist 4 yrs	None	N
N	Y	N	N	Y	Y	abd dist/oliguria	Jaundice	N
N	N	N	N	N	N	convul,alt senso	None	Y
N	N	N	Y	N	N	None	None	Y
N	N	N	N	Y	N	abd dist/oliguria	None	N
N	N	N	N	Y	Y	None	None	N
N	N	N	N	N	N	None	None	N
N	N	N	N	Y	Y	None	CRF+HT	N
N	N	N	N	Y	Y	abd dist	None	Y
Y	Y	Y	N	Y	Y	None	None	Y
N	N	N	N	N	N	None	None	N
N	Y	Y	N	Y	N	abd dist	None	N
N	N	N	N	Y	Y	abd dist	HT	N
N	Y	Y	N	N	N	None	None	N
N	N	N	N	Y	Y	oliguria	None	N
N	N	N	N	N	N	None	None	Y
N	N	N	Y	N	N	None	RhHD	N
N	Y	Y	N	Y	Y	None	None	N
Y	Y	N	Y	N	N	None	None	N
N	Y	Y	N	N	N	None	None	Y
N	Y	Y	Y-R	N	N	None	None	Y
N	Y	Y	N	N	N	None	None	Y
N	N	N	N	Y	N	abd dist 4 m	None	N
N	Y	Y	N	N	N	None	None	N
N	N	N	Y-L	N	N	None	None	N
N	Y	Y	Y	N	N	None	None	N
N	Y	Y	Y-L	N	N	None	None	Y
N	Y	Y	N	N	N	None	None	N



EFFUSION			ix		Diff ct(PLEB)			ESR	S.creat	LFT	S.proteins
Side	Amount	Adven sou	Other SYS	Hb (g TC							
Right	one-third	None	None	9.5	5400	70/30		90	0.9	N	7.6/4.9
Bil	one-third	None	S4,L-2fb	7.1	14100	60/36/2/2		74	0.8	N	5.4/2.9
Left	two-third	bil coar cre	L-JP	8	6000	70/28/2		48	1.4	N	6.8/3.5
Right	one-third	scattered c	FF +	9	7200	70/30		20	1	N	4.8/2.4
Left	one-third	creps L.MZ	None	11.5	9800	80/20		20	0.8	N	6.4/3.2
Right	one-third	creps L LZ	L-2FB	5.2	16100	88/9/3		15	0.8	2.3/1.7/117/914/531	6.8/3.3
Bil	one-third	bil basal cr	L-2FB,FF+	6.4	9000	80/20		20	11.8	1.7/2.3/-/536/189	7/3.7
Left	one-third	creps L LZ	SSM,L-2FE	7.5	6400	68/32		76	1.1	2.7/1.3/-/35/60	6.8/3.1
Left	one-third	None	None	8	5200	70/30		30	0.7	2.6/0.9/92/15/29	5.1/2.5
Right	two-third	None	None	8.5	6500	80/18/1/1		68	1	N	6.4/3.7
Left	massive	None	None	7.1	9400	70/30		120	0.7	N	6.9/3.8
Right	two-third	None	L-4FB	2.1	4000	60/37/3		68	0.7	N	6.2/2.6
Left	one-third	None	None	9.3	7800	70/30		40		N	7.5/4.3
Right	one-third	BB RIS	None	9	10500	78/22		30	0.8	N	5.6/2.6
Left	one-third	None	None	7	4100	90/8/1/1		76	0.9	N	6.4/4
Right	two-third	None	L-6FB	11.5	4700	70/28/2		2	0.9	1.6/25/453/234	7.0/4.2
Right	two-third	few creps	None	6.8	6500	72/28		130	0.8	N	8/3.6
Bil	one-third	None	FF+,flaps+	9	5600	72/26/1/1		28	0.9	4.6/2.2/341/452	4.9/2.9
Right	massive	None	None	10	8200	80/20		56	0.7	N	6.8/3.6
Left	one-third	bil creps	None	9.5	7200	80/20		18	0.7	N	6.8/4.6
Right	massive	occ creps	None	10	10000	80/20		58	1	N	5.8.2.9
Right	two-third	None	None	11	5600	85/15		96	0.8		6.7/3.6
Right	one-third	None	FF+,S 3FB	7.2	5200	60/38/1/1		28	0.7	2.3/1.9/-/48/32	4.8/2.2
Bil	one-third	None	abd dist	10	11200	78/17/5		90	0.9	N	2.7/1.1
Right	one-third	R creps	NR +	10	6800	50/48/1/1		76	1.1	N	8/3.6
Right	two-third	R-IC creps	None	10	8800	80/20		67	0.7	1.6/18/26/55	6.7/3.7
Right	one-third	None	FF +	10.6	6400	84/16		5	0.9	N	5.4/3
Right	one-third	bil creps	None	11.1	16000	60/40		40	0.8	N	6.6/4
Bil	one-third	bil basal creps		11.4	4400	80/20		100	1.2	N	6.7/4
bil	one-third	None	None	8.5	4000	54/46		50	9.3	N	6.9/3.6
Bil	one-third	None	None	8.4	7800	78/20/2		20	0.6	N	6.8/4.1
Right	one-third	BB -R;crep	None	9	9000	70/30		40	0.8	N	7/4.2
Right	one-third	None	None	8.8	10000	78/22		96	0.9	N	6.8/3.8
Left	one-third	None	None	7.6	5500	72/28		4	0.8	N	5.5/2.2
Bil	one-third	None	None	6.8	6700	80/20		22	4.4	N	5.8/3
Left	two-third	occ creps	None	9.8	7200	75/25		75	0.7	N	4.9.2.8
Bil	one-third	occ creps	dist, FF +	7.8	5800	60/38/1/1		80	1	N	2.7/1.1
Left	two-third	L creps	None	5.9	9800	82/16/2		160	0.9	N	7.4/4.6
Right	massive	None	S3	10.6	8400	84/16		34	0.8	N	6.7/3.4
Left	one-third	None	None	8	5600	70/30		20	0.9	N	4.4/1.5
Left	one-third	None	None	9.6	6700	70/30		72	0.8	N	6.4/3.4
Right	one-third	BB RUZ	None	10	8000	78/20/1/1		120	0.7	N	7.2/3.5
Right	one-third	BB RMZ	None	10	7600	80/20		60	0.9	N	6.3/3.2
Right	two-third	None	spl-1 FB	5.7	8500	80/16/2/2		116	0.9	N	6.2/3
Right	two-third	None	None	9.9	7500	72/24/2/2		40	0.9	N	5.4/2.6
Left	one-third	None	None	13.8	7800	60/36/2/2		80	0.8	N	6.9/3.7
Left	one-third	None	None	13	8800	68/30/1/1		50	1	N	6.7/3.9
Left	two-third	creps RMZ	None	7.3	3800	76/24		60	0.8	N	6.5/3.8
Left	one-third	creps LLZ	None	9.8	7600	70/30		80	1	N	7/4.5
Left	one-third	occ creps	None	10	5500	58/40/1/1		72	0.8	N	6.8/4.2

Prot	Sug	LDH	ChE	S.ChE	PF/S	Final Diagnosis
5.6	26	2292	4520	7660	0.59	Tuberculous effusion
2.5	95	54	200	4650	0.04	Abdominal TB-hypoproteinemia
4.9	97	339	280	2500	0.11	CCF
0.8	47	216	520	4900	0.11	Amyloidosis - hypoproteinemia
5.4	160	4530	1880	3640	0.52	Synpneumonic
3	166	222	200	2700	0.07	CCF
1	281	202	450	2320	0.19	CRF with uremia
3.5	45	2040	750	2210	0.34	Tuberculous effusion
5.2	59	3264	2140	3300	0.65	Synpneumonic
5.3	80	1450	980	1560	0.63	Malignancy
4.8	101	375	1170	4000	0.29	CA esophagus
3.8	79	534	230	1280	0.18	Anemia with hypoproteinemia
5.4	59	1341	3980	7270	0.58	Locu R tuberculous eff
4.2	118	540	750	3120	0.24	Tuberculous effusion
5.6	71	1086	1510	2470	0.61	L tuberculous eff
3.2	133	810	280	5270	0.05	Postcoronary CCF
6.9	40	1376	3120	4160	0.75	Synpneumonic
1	135	120	360	2010	0.18	Cirrhosis with precoma
5.2	22	1268	2970	3190	0.93	R tuberculous eff
6.1	44	9670	1350	1630	0.83	Synpneumonic
3.5	69	1680	2300	3970	0.58	Tuberculous effusion
5.4	74	807	3130	5060	0.62	Tuberculous effusion
3.3	111	144	240	1650	0.15	Cirrhosis
3	103	66	200	5300	0.04	Amyloidosis
5.4	88	1038	2020	5200	0.39	TBME with tub eff
4.9	62	2853	2670	5480	0.49	Malignancy
3	102	252	330	1050	0.31	CCF
4.5	105	1680	1670	3850	0.43	Synpneumonic
2.7	129	100	950	6060	0.16	ID CMP
2.9	121	279	520	2530	0.21	CRF
1	98	365	410	2170	0.19	CCF
4.8	292	405	1040	2030	0.51	Tuberculous effusion
4.7	87	714	3330	5420	0.61	Tuberculous effusion
1	112	888	380	2590	0.15	Hypoproteinemia
1.5	78	180	230	2150	0.11	CRF
4.6	65	1350	1410	2450	0.58	Tuberculous effusion
1	80	114	340	5080	0.07	Hypoproteinemia
5.1	90	1090	1750	2810	0.62	Tuberculous effusion
1	93	121	130	1650	0.078	CCF
0.8	107	154	250	1760	0.14	Achalasia cardia with hypoproteinemia
6.1	75	345	2910	5970	0.49	Tuberculous effusion
5.1	84	412	1090	1900	0.57	Tuberculous effusion
4.1	74	819	1510	3610	0.42	Tuberculous effusion
5.4	85	780	710	1680	0.42	Tuberculous effusion
2.6	101	242	1200	2180	0.55	Abd+pul TB
5.3	40	1152	3080	4870	0.63	Tuberculous effusion
5.4	70	2235	1650	1950	0.85	Tuberculous effusion
4.2	97	438	1870	2350	0.79	Tuberculous effusion
5.6	157	240	200	2730	0.073	Tuberculous effusion
4.4	83	1467	1120	2010	0.56	Tuberculous effusion

Sputum		CXR			PLEURAL FL			
AFB	Gram st	Side	Tb/consol	cardiomeg	Appear	Colour	Cells	Diff(PLM)
neg	neg	Right	None	None	Hazy	Straw	3310	2/90/8
neg	neg	Bil	None	None	Clear	colourless	78	3/70/27
neg	neg	Left	None	Y	Clear	colourless	74	1/75/24
neg	neg	Right	L UZ	None	Clear	colourless	25	97/3
neg	neg	Left	L MZ;R UZ	None	Hazy	Yellow	8800	69/11/20
neg	neg	Right	None	None	Clear	Yellow	60	5/80/15
neg	neg	Bil	None	mild	Clear	colourless	270	25/75
neg	neg	Left	TB-RUZ, c	None	Clear	Yellow	180	20/80
neg	neg	Left	None	None	Hazy	Reddish	1020	70/25/5
neg	neg	R	consoli RL	None	Hazy	Straw	450	10/70/20
neg	Gm +	Left	L?collapse	None	Hazy	Straw	1240	25/60/15
neg	neg	Right	None	None	Clear	colourless	10100	68/20/12
neg	neg	Right-loc	None	None	Hazy	Straw	50	0/100
neg	neg	Right	R MZ	None	Hazy	Straw	4100	55/10/35
neg	neg	Left	None	None	Hazy	Straw	109	P8L92
neg	neg	Right	None	None	Clear	Straw	180	4/76/20
neg	Gm +	Right	None	None	Turbid	Yellow	2430	60/30/10
neg	neg	Bil	None	None	Hazy	Straw	250	5/60/35
neg	neg	Right	None	None	Hazy	Yellow	480	60/40
neg	neg	Left	None	None	Hazy	Brownish	6200	93/7
neg	neg	Right	None	None	Hazy	Straw	1110	8/92/0
neg	neg	Right	None	None	Hazy	Yellow	2120	10/90/0
neg	neg	Right	None	None	Hazy	Reddish	110	30/70
neg	neg	Bil	None	None	Clear	colourless	74	50/50
neg	neg	Right	TB-RMZ,L	None	Hazy	Straw	340	8/92/0
neg	neg	Right	None	None	Hazy	Reddish	2400	30/70
neg	neg	Right	None	None	Clear	colourless	110	22/78
neg	neg	Right	R MZ,LZ	None	Hazy	Yellow	7800	45/50
neg	neg	Bil	None	None	Hazy	Yellow	450	35/65
neg	neg	Bil	None	None	Hazy	colourless	200	30/70
neg	neg	Bil	None	mild	Clear	colourless	160	10/78/12
neg	Gm+&-	Right	None	None	Hazy	Yellow	1480	7/70/13
neg	few PC	Right-loc	None	None	Hazy	Straw	2560	7/90/3
neg	neg	Left	None	None	Hazy	colourless	230	10/50/40
neg	neg	Bil	None	None	Clear	colourless	45	10/85/5
neg	neg	Left	None	None	Hazy	Straw	980	10/90/0
neg	neg	Bil	None	None	Hazy	Straw	80	15/85
neg	neg	Left	TB	None	Hazy	Straw	550	10/90/0
neg	neg	Right	None	mod	Clear	colourless	1390	30/65/5
neg	neg	Left	None	None	Clear	Straw	100	10/90/0
1+	neg	Left	None	None	Hazy	Yellow	3560	4/90/6
neg	neg	Right	R UZ tb	None	Clear	Straw	1490	2/90/8
neg	neg	Right	R LZ,MZ c	None	Hazy	Yellow	760	85/10/5
neg	neg	Right	R LZ con	None	Clear	Straw	1430	5/65/30
neg	neg	Right	None	None	Hazy	Straw	54	5/75/20
neg	neg	Left	None	None	Hazy	Straw	540	2/95/3
neg	neg	Left	None	None	Hazy	Straw	4540	1/99/0
neg	neg	Left	None	None	Clear	Straw	480	1/90/9
neg	neg	Left	None	None	Hazy	Yellow	5400	2/90/8
neg	neg	Left	None	None	Hazy	Reddish	350	10/70/20