MIASMATIC DIAGNOSIS: PRACTICAL TIPS WITH SCHEMATIC COMPARISONS OF CLINICAL FEATURES

	Psoric Clinicals		Sycotic Clinicals		$ar{ extit{S}}$ yphilitic Clinicals		Tubercular Clinicals
1.	Acidity.	1.	Abortion.	1.	All discharges characterised by putrefaction.	1.	Aching pain in knees and swelling of knees without any cause.
2.	Acute diseases as a result of severe physical impressions (viz. chill, strain, emotion etc.).	2.	Acnes without pus.	2.	Blindness.	2.	Acute exanthematous diseases.
3.	Ascitis.	3.	Angina pectoris.				
			•	3.	Boil in veins and bone	3.	Ascitis.
4.	Burning in breast and	4.	Anaemia.		necrosis.		
	heart.			4.	Carcinomas.	4.	Anterior poliomyelitis.
5.	Cancer and Sarcomas.	5.	Any disease tending to				
			sudden death.	5.	Fistula.	5.	Asthma.
6.	Constipation.	6.	Appendicitis.				
	•		••	6.a)	Fungal infection in ex-	6.	Bedsore.
					tremities and fingers.		
				b)	F/H (Family History) of		
7.	Dropsy.	7.	Cough and painful		azoospermia		
			hoarseness.	7.	Gangrene.	7.	Bed wetting in children
8.	Epilepsy.	8.	Cold and cough, includ-		_		with less of sensation.
			ing whooping cough.	8.	G.P.I.	8.	Cancer.
9.	Erysipelas.	9.	Colic.				
10.	Functional uterine dis-	10.	Characterised by slow-	9.	Hypertension.	9.	Carious teeth.
	orders.		ness of recovery.	10.	Inflammation in bone	10.	Carbuncle.
11.	Flatulence.	11.	Diseases of pelvic and		marrow.		
			sexual organs viz. piles, appendicitis, nephritis, prostatis, orchitis, ovaritis, gout, arthritis,	11.	Impaired circulation due to weak heart.	11.	Destruction of the bone marrow.
12.	Hoarseness with burn-		lumbago etc.				
	ing.	12.	Dry asthma.	12.	Insanity due to mental depression and appre-	12.	Diabetes.
13.	• • • •		D ()'	10	hensions.	10	December
	eases.	13.	V -	13.	Leucorrhoea.	13.	Dry asthma.
14.	- ·		weakness.	• •	0.00	14	D
15.	Temporary burning of	14.	Dysmenorrhoea.	14.	Offensive menses.	14.	
	spinal cord and brain.	15.	Epilepsy and faintness during labour and preg- nancy.	15.	Rheumatism of long bones.	15.	Dry cough esp. aggravated with fever.

	Psora		Sycosis		Syphilis		Tubercular
AB	DOMEN						
1.	Slow intestinal peristalsis is Psoric.	1. 2.	Accelerated and exaggerated is Sycotic. Children born of sycotic parents suffer from colic, almost from the moment of birth.	ŀ.	Perverted into Dysenteric spasm is Syphilis.	1.	Duodenal ulcer is tubercular.
ST	oor						5 1 11
1. 2. 3 4. 5.	warm applications to abdomen.	1. 2.	Diarrhoea is Sycotic. Jet like expulsion of faeces, with a sense of insecurity.	1.	Dysentery is Syphilitic.	1.	Bleeding per rectum is characteris- tic.
PA	INS						
1.	Pains of Psora are neuralgic type.	1.	Joint pains are generally Sycotic.				
2.	Sore, bruised and pressive pains are psoric.	2.	Stitching, pulsating and wandering pains are of Sycotic origin.	1. 2.	Bone pains are Syphilitic. Burning, bursting and tearning pains.		
MA	LIGNANCY						
1. 2.	Malignancies of Psora prone to develop at the age of 40. Psora prefers tissue of ectodermic ori- gin.	1.	Prone to develop at any age.	1. 2.	Prone to develop at the age of 40. Prefers tissues of mesentericorigin.		
DE	SIRES AND AVERSIONS			1.	Desires - stimulants; alcohol; tea; cof-		
1.	Desires - sweet, sour; salty; fried; indigestible; spicy; oily.	1.	Desires salt, alcohol.		fee; smoking (all signs of destruction): very spicy meat: cold food; sour; hot or hot cold, indigestible things like chalk, pencil etc.	1.	Desires - indigestible things; potatoes; salt, greasy salty and fatty foods.
2.	Aversion to milk.	2.	Aversion - meat; milk; wine; spices.	2.	Aversion to - meat, espec. less spicy: Aversion to animal food.	2.	Crave things which make them sick.
M (DDALITIES Worse from - Winter, wants warmth internally and externally.	1.	atmosphere; during thunderstorm; change of weather.	1.	Worse from sunset to sunrise, perspiration, natural discharges, seaside; sea voyage; warmth; summer; night sweats.	1.	Worse - during thunderstorms; night. milk; greasy, oily foods.
2.	Better by - Summer, heat; natural discharges viz. urine, sweat, menses.	2.	Better by - motion: unnatural discharges (greenish and yellow): light exercises; walking slowly.	2.	Better from - sunrise to sunset; change of position; temperate climate; abnormal discharges (leucorrhoea.); cold.	2.	Better-dry and open air; day time.

	Psora		Sycosis		Syphilis		Tubercular
EAR							
Dry Meatu canal dry a	as even in otorrhoea, auditory and scaly.			1.	Long ears.	1.	With some severe diseases like measles, scarlet fever ASOM (Acute Suppurative Otitis Media) developing.
NOSE		1.	Better by nasal discharge of fish-brine		III. and the off and a store		Believed
1. Sensit	tiveness to odours.	1.	odour.	1.	Ulceration of nasal septum	1.	Epistaxis.
2. Redne	ess of mucous membranes.	2.	Anosmia.	2.	Diminuation of the sense of smell.	2.	Recurrent catching cold.
3. Psoric	cold begins with sneezing, red-			3.	Flat or depressed nose.	3.	Flushing of nose.
	heat, sensitive to touch when for some time.					4.	Nasal polypus (tri-miasmatic).
MOUTH				•	In ancie and assists	1.	Bright red bleeding from gum.
1. Tarta	r and improper substances lodge	1.	Fishy taste.	1.	Ulcers in oral cavity.	2.	Taste of pus.
in gur				2.	Asymmetrical teeth.		•
2. All foo	od tastes as if burnt is a character-			3.	Tongue with imprint of teeth.		
	es highly a romatic substances.			4.	Saliva is long and thread like with a coppery taste.		
	erable sweet taste in mouth.			5.	Crowns of incisors are crescentric.		
	t taste is only Psoric.						
	DCOLOUR	1.	Dropsical	1.	Oily, greasyface.	1.	Sunken eyes.
1. Invert		2.	Yellow colour corresponds to Sycosis.	2.	It looks old -puckered, dried and	2.	Pale face but flushed chin.
				_	wrinkled like an old person.	3.	Tubercular face: Round with fair skin.
2. Blue,	the cold colour represents psora.	3.	High cheek bone with thick lips.	3.	High cheek bones.		eyes bright sparkling. Eyebrows and eyelashes soft, glossy, sicken with thin
				4.	Thicklips.		lips.
					Skin rough.		
				6.	Eyelids red and inflamed.		
				7.	Scaly, crusty lashes; broken, shabby, irregularly curved and imperfect.		
HEARI				8.	Voice hoarse		
	rt patients :						
	y about their conditions.	1.	R.H.D (Rheumatic Heart Diseases).	1.	High blood pressure.	1.	Palpitations.
	their pulse frequently.	2.	Tachycardia is Sycotic.	2.	Irregular pulse.	2.	Pulse : feeble but rapid.
3. Feare	s death.						

4. Remains quiet.

Hammering sensation in precordium.

SUMMARY OF MANIFESTATIONS (FROM HEAD TO FOOT) OF THE FOUR STIGMATAS

	Psora	Sycosis	Syphilis Tubercular	
MI	ND AND MEMORY			
1.	Timidity is Psoric.	Ostentation and fatuousness is Sycotic.	1. Desire to kill is Syphilitic. 1. Dissatisfied.	
2.	Sensitising miasm for its Hyperactive and Hypersensitiveness.	Fear: manifested by outward expression.	2. Fear manifested by anguish. 2. Changeable.	
3.	Sterile Philosopher. Full of ideas but no tendency to materialise. Theoretical but not practical.	3. Absent minded.	3. Forgetfulness: mental paralysis. 3. Vagabond.	
4.	Fear: manifested by anxiety.	4. Suspicious, jealous, cruel mischievous	4. Keeps depression inside and the first 4. Careless.	
5.	Weakness of memory.	(+++). 5. Weakmemory.	thing you know is that they have com- mitted suicide.	
		6. Fixed ideas.	5. They are closed-mouthed and do not 5. Fearless.	
6.	Characterised by deficiency/lacks/	o. Fixed ideas.	worry friends with their troubles. 6. Extremely stubborn.	
	scanty and weakness, by inferiority complex; by coldness, it limits individual's expression.		 Will regard as appropriate both the death of an individual and the explo- sion of a nuclear bomb over a town. 	
7.	Condemns one's own self.		 Mind goes slow as if paralysed: read but cannot retain: mental paralysis. 	
8.	Person of hide and seek nature. Dis- honest person. Wickedness and impu- rity is present.		Destruction/ perversion/ dissolution/ degeneration are most significant characteristics of Syphilis.	
9.	Though extremely sick, thinks alright.		 All Fascists. Anarchists and Exploit- ers of the world are the product of the Syphilitic Miasm. 	
10.	A3: Anxiety, Apprehension and Alert-		10. Idiocy.	
	ness,		11. Dull→Weak perception→Suspicious.	
			12. Depression → suicidal tendencies.	
HA	TR		13. Melancholia.	
		 Alopecia in circular s pots. 	14. Suppressive (conceals).	
1.	Hair falling after acute fevers.	2. Too much of pre-mature grey-hair.	15. Introvert likes to be alone.	
2.	Dry, lustreless, difficult to comb.	3. Fishy odour from hair.	1. Dandruff. 1. Breaks, splits and sticks toge	ther.
3.	Hair falling after illness.	o. Tiony occur iron nam.	Thick, yellow crust. Thick, yellow, heavy crush. Fall in bunches.	
4.	Splits at ends; bleeds.		4. Moist, greasy and offensive odour.	
5.	Bran-like dandruff.		 Falling hair from eyebrows, eye- lashes and beard. 	
			6. Ingrowing hair of eyelashes.	
EY	8		1. Structural eye changes. 1. Red lids (Psoric and Tubercul	ar).
		 Worse change of season. 	2. Weakness. 2. Photophobia.	
eye	ualises various colours (spots before s).	2. Worse rainy season.	3. Ptosis. (Syph. and Syc.). 3. Aversion to artificial lights.	
-			4. Deformities of lens: all varities of refractory changes.	

GENERAL MANIFESTATIONS OF THE FOUR MIASMS

	Psora		Sycosis		Syphilis	Tubercular
1. 2.	Develops itch. Unhealthy skin with	1.	Develops catarrhal discharges.	1.	Develops virulent open ulcers.	Skin: busy and important areas are affected
2.	burning and itching represents Psora.	2.	Oily skin with thickly oozing and copious perspiration represents sycosis. Painful; localised pains, better pressure.	2.	Ulcerated skin with pus and blood represents Syphilis.	eg. lips, tips of fingers, heels etc. Threatening ulceration, (more than Syphilis).
3.	All "Hypos" are mainly Psoric.	3.	"Hypers" are Sycotic.	3.	"Dyses" are Syphilitic.	
4.	Hypoplasia is Psoric.	4.	Hyperplasia is Sycotic.	4.	Dysplasia is Syphilitic.	
5.	Atrophy is Psoric.	5.	Hypertrophy is Sycotic.	5.	Dystrophy is Syphilitic.	
6.	Hypotension is psoric.	6.	Hypertension is Sycotic.	6.	Irregular Blood Pressure is Syphilitic.	
7.	Lack denotes Psora.	7.	Exaggeration or excess denotes Sycosis.	7.	Deviation denotes Syphilis.	
8.	Weakness.	8.	Restlessness.	8.	Ataxia.	
9.	Inhibitory quality.	9.	Expressive.	9.	Destructive.	
10.	Carbo-Nitrogenoid (excess of Carbon and Nitrogen) constitution.	10.	Hydrogenoid constitution.	10.	Oxygenoid (Excess of oxygen) constitution.	
11.	Dryness of mucus membranes.	11.	Augmented secretion.	11.	Ulceration or destruction.	
12. 13.	Skin suppression-> affects the mind, develops anxiety and anguish. Children: restless.	12.	Skin suppression -> nerve centres, heart, liver and respiratory organs are affected.	12.	Skin suppressions intellect is affected dullness, depression, devoid of enthusiasm.	Skin suppressions in- ner tissues destructive and ulcerous tendency of deeper organs. Debili-
10.	Omitical . Teshess.	13.	Children: diarrhoeic.	13.	Children: convulsive.	tated tubercular state.

Psora-Sycotic Clin	nicals	Mix	ed Miasmatic Clinicals	Ps	sora-Syphilitic Clinicals
Asthma.	•	1.	Anasarca.	1.	Chronic ulceration.
Fleshy Growth	ıs. S	2.	Bright's disease.	2.	Diabetes.
Rheumatism.	;	3.	Carcinomas.	3.	Hypertension.
RHD (Rheuma Diseases).	tic Heart	4.	Chilblains.	4.	Scrofulous conditions.
Tumors.		5.	Congenital markings of the skin.		
Warts.	(6.	Dropsy.		
		7.	Erysipelas.		
		8.	Elephantiasis.		
		9.	F/H of Azoospermia,		
	·	٠.	sterility, abortions,		
			death with cerebral and cardiac attacks, insan-		
		10.	ity, cancer.		
		10.	Fish scale eruptions (dryness of psora + squamous character of syphilis + thickened skin of sycosis).		
		11.	Hayfever (basically psoric but sycosis remains latent during the active period).		
		12.	Ichthyosis (dryness of psora + squamae of syphilis and moles and warty eruptions of sycosis.		
		13. 14. 15.	Lupus. Naevus. Psoriasis (marriage of all miasms but predominently psora + sycotic).		

NAMES OF MEDICINES	ANTI	ANTI	ANTI	ANTI	HEAT	DURATION	GRAPHITES.	+++	++	++	+	C+++	40-50D
	psoric	SYCOTIC	SYPHILITIC	TUBER	&_	OF	HEPAR SULPHUR.	+++	++	+++	+ -	C+++	40-50D
					COLD RELATION	ACTION (DAYS)	IODIUM.	+++	++	++	++	H+++	30-40D
					RELATION	(DA13)	KALI BICH.	++	++	+++	+	C++	30D
ABROTANUM					C+	6-10	KALI BROM.	+	+			• • •	-
	+	+		++		30-40	KALI CARB.	++	++	++	++	C++	40-50D
ACTEA RACEMOSA		++			C+		KALIIOD.	++	+++	+++	++	H+++	20-30D
AGARICUS MUSC.		+		+	C ++	40D	KALI PHOS.	+	***	***	+	C+	20-30D
ALUMINA.	++	+			C +++	40-60D	KALI PHOS. KALI SULPH.					C+ H+++	
AMBRA GRISEA.	+					40D	KREOSOTUM.	+	+++	+++	++		15 000
AMMONIUM CARB.	++	+		+	C'++	40D		++	++	+++	++	C++	15-20D
ANACARDIUM.	++	+		+	Neither		LAC CANINUM.	++	++		++	C++	
					Hot nor		LACHESIS.	+++	++	+++	+	H++	30-40D
					chilly	30-40D	LEDUM.	+		++		H++	30D
ANTIM CRUD	++	+			Neither		LYCOPODIUM.	+++	+++	++	+++	H++	40-50D
	• • •	•			Hot nor		MAGNESIA CARB	++	+		+	C+++	40-50D
					chilly	40D	MAGNESIA MUR.	++	+		+		40-50D
ANIMINA MA DM					20-30D	400	MAGNESIA PHOS.	+				C+++	
ANTIM TART	+	+				10-30D	MANGAN ACET.	+			+	C++	40D
APIS MELL	++	++			H++	10-30D	MEDORRHINUM	+	+++	++	•	H++	10-60D
ARGENTUMMET	++	+			30D		MERC COR.	•	+	+++		****	30-60D
ARGENTUM NIT	++	+		+	H+	30D	MERC SOL.	++	++			Neither	30-00D
ARNICA MONTANA.	++				C+	6-10D	MERC SOL.	**	**	+++		Hot nor	
ARSENICUM ALBUM.	+++	+++	+	+	C+++	60-90D							20.00
ARSENICUM IOD.	+++	+++	+	+++			Managara (chilly	30-60D
AURUM METALLICUM.	++	+	+++	+	C++	50-60D	MEZEREUM	+	+++	+		C++	30-60D
BARYTA, CARB.	++	++	+	+++	C+++	40D	MURIATIC ACID.	+			+	C++	35D
BENZOIC ACID.	+	++	+	+			NAJA TRIPUDIANS.	+	+		+		
BELLADONNA.	·	• •	•	·	C++	1-7D	NAT ARS.	++	++			·C++	
BERBERIS VULG.	•	++		•	• • • • • • • • • • • • • • • • • • • •	20-30D	NAT CARB.	+++	++			C++	30D
BORAX.	-				H++	20-30D	NATMUR.	+++	+++	+	++	H+++	40-50D
	++	++			11++	7-14D	NAT SULPH.	++	+++	+	+	C++	30-40D
BOVISTA.	+	+					NITRIC ACID.	++	+++	+++	++	C+++	40-60D
BROMIUM	+			+		20-30D	NUX. VOM.	++	+		• •	0111	10.002
BUFORANA.	++	++		+	_		OPIUM.	+	· +			7D	
CALCAREA ARS.	++	++	++	++	C++	15-25D	ORIGENUM.	++	•			טו	40-50D
CALCAREA CARB.	+++	++		+++	C+++	60D	PETROLEUM.					0	
CALCAREA IOD.	+	++	++		H++			++	+	•		C++	40-50D
CALCAREA PHOS	++	+		+++	C+++	60D	PHOS ACID.	+		+	++	C++	40D
CALCAREA SULPH	++	+	++	++	H++		PHOSPHORUS.	++	++	++	+++	C+++	40D
CARBO ANIMALIS.	++	++	++	+++	C++	28-60D	RHYTOLACCA.	+	+	+++	+	C++	
CARBO VEG.	++	+ 、	++	++	C++	60D	PICRIC ACID.	+	+				
CAPSICUM.	++	+			C+++	7D	PLATINA.	+	+			H+++	35-40D
CAUSTICUM.	+++	++	++	++	C+++	50D	PLUMBUM.	+	+			C++	20-30D
CHAMOMILLA	++	+	**	+	C++	20-30D	PODOPHYLLUM.	+	+			Neither	
CINNABARIS	++		++	•	011	20.002						Hot nor	
		•	**			C++						chilly	30D
CISTUS.	+				++	14-2D	PSORINUM.	+++	+++	+	+	C+++	30-40D
CLEMATIS	+		++		_	14-2D	PULSATILLA.	++	++	•	•	C+++	40D
COCCUS CAC	+	+			C++		PYROGEN.	++	+++	+	+	C+++	
COLCHICUM	+	++				14-20	RADIUM.	+	+++	+	+	CTTT	
CONIUM.	++	++	+	+	C++	30-50D				+	•		20.400
CROTALUS HOR.	++	++	+	+	H+	30D	RANUNCULUS BULB.	+	+				30-40D
CUPRUM MET.	+				H+	40-50D	RHEUM.	+				•	2-3D
DIGITALIS.	++	+			C++	40-50D	RHODODENDRON.	+	+			C+++	35-40D
DULCAMARA.	+	++		+	C+++	30D	RHUS TOX.	++	+		+	C+++	1-7D
FERRUM MET.	++	++		++	Neither		RICINUS	+					
. Dittom MD1.	**	**		•••	Hot not		RUMEX.	++			+	C+++	
					chilly	50D	RUTA.	+	+			C++	30D
PPDD124 PUGG					C+++	30D	SABADILLA.	+			+		20-30D
FERRUM PHOS.	+			+		30D	SABINA.	+				H++	20-30D
FLUORIC ACID.	++	+	+++	++	H+++	300		•				=	

SAMBUCUS.	+				C+++	1D
SANG CANADEN.	+	+		+	C+++	
SANICULA.	++	++		++		
SARSAPARILLA	+	+++	+	+	C++	35D
SECALE COR.	+++	+			H++	20-30
SELENIUM	+++	++	+	+		40D
SENECIO AUREUS.	++	++		+		
SENEGA.	+			+		30D
SEPIA.	+++	+++	+	++	C+++	40-50
SILICEA.	++	+++	+	+++	C+++	40-60
SPIGELIA.	++			+	C++	20-30
SPONGIA				++	20-30	
STANNUM MET.	+	+	+	++	Neither	
		•			Hot nor	
					chilly	35D
STAPHISAGRIA.	+	+++	++		C+	20-30
STICTA.	++	+		+		
STRAMONIUM.	++	+		+	C+	
SULPHUR.	+++	++	++	++	A+++	40-6
SULPHURIC ACID.	+		+	+		
SYPHILINUM.	+	+	+++	+	H+	60D
TABACUM.	++	+				
TARENTULA HISP.	++	+++		+		
TEREBINTHINA.	++	++		+		
THERIDION.	+			+		30D
THUJA.	+	+++	+	+	C++	60D
TUBERCULINUM.	+++	+++	+++	+++	C++	60D
VARIOLIN'JM.	+	++				
VERATRUM ALBUM.	+	+			C+	20-30D
ZINCUM METALLICUM.	+++	+		+	C++	30-40D

SUMMARY OF THE LEADING ANTI-MIASMATIC MEDICINES:

I. ANTIPSORICS -	Alumina, Ammon Carb, Ant. Crud, Argmet, Arg- Nit, ArsAlb., Borax, CarboVeg, Caust, Coni, Digit, Graph, HEP. SULPH, IODUM, iach, LYCO, Mag Carb, Mag Mur, NAT. CARB, PSOR, SECALE,
	SEPIA, silic, SULPH, Tuber, ZINC. MET,
	SEFIA, SIIIC, SOLFIA, Tuber, ZINC. MET,
II. ANTI SYCOTICS -	MEDO, NAT. SULPH., PSOR, PYRO, RAD, SAR-
	SAP, STAPH, TARENT. HISP, THUJA, VARIOL,
III. ANTI SYPHILITICS.	AURUM MET, Fluor Acid, MERC SOL, SYPHIL.

III. ANTI SYPHILITICS.

IV. ANTI TUBERCULARS - Abrot, Ars Iod, Baryta Carb., Calc Carb, CARBO AN, Acid Phos, PHOS, Sanic, SILIC, Sang, Stan Met, TUBER

- 34. Painless blindness.
- 35. Palpitation.
- 36. Peptic and duodenal ulcers.
- 37. Profuse haemorrhage of any orifice.
- 38. Puerperal fainting during labour.
- 39. Puerperal manias.
- 40. Pneumonia.
- 41. Recurrent infantile cholera.
- 42. Ringworm.
- 43. Short temper.
- 44. Spermatorrhoea.
- 45. Swelling and hardness of glands.
- 46. Tabes Mesenterica.
- 47. Tendency of nasal coryza.
- 48. Tendency of perforation in bronchial tubes or in lungs.
- 49. Tubercular Meningitis.
- 50. Worms.

	Psoric Clinicals		Sycotic Clinicals		Syphilitic Clinicals		Tubercular Clinicals
6. 7.	Tuberculosis (pseudo- psora). Watery discharge from eye and nose with burn-	16. 17.	False labour pain. Herpes.	16. 17.	Skin diseases which ooze offensive pus and fluids. Sore throat.	16. 17.	Dry, barking cough dur ing sleep. Duodenal ulcer.
8.	ing. Whitlow.	18.	Involuntary sexual	18.	Stricture.	18.	Drum belliedness.
			erection.			19.	Eczema.
		19. 20.	Meningitis. Myelitis.	19. 20.	Strictures & stenosis. F/H (Family History) of azoospermia, sterility, abortions, immature death with cerebral and cardiac attacks, suicidal deaths, insanity, cancer etc. are the indi-	20. 21.	Emaciation without any apparent cause. Epilepsy.
		21.	Neuralgia.		cations of syphilis.	22.	Extreme fatigue wit
		22.	Nervous debility.	21. 22.	Swelling of glands. Tabes dorsalis.		weakness of lower extremities. Fever: intermittent of
		23.	Painful discharges from all the orifices.	23.	Tuberculosis (Pseudopsora).	23. 24.	enteric type.
		24.	Peurperal fever.	24.	Ulcers of ear, nose, urinary organ.	25.	of cheek, tonsil, an mammae. Infantile liver.
		25.	Pox.	25.	Ulcer in mouth with of-	20.	imanule liver.
		20.	T UX.	20.	fensive saliva.	26.	Influenza.
		26.	Rheumatic diathesis.		ionsivo sanva.	27.	Insanity.
		27.	Rheumatism.			28.	Intestinal obstruction.
		28.	Urinary ailments with pain.			29.	Loss of vital fluid through diarrhoe
		29.	Wart (cauliflower type).				urine, perspiration haemorrhage.
						30. 31.	Malaria.
						32. 33.	Nocturnal perspiratio Painless hoarseness.