THERAPEUTIC EVALUATION OF EFFICACY OF HOMOEOPATHIC DRUGS ON BEHAVIOURAL DISORDERS

V.A. Balachandran ¹, P.G. Mohanan ²

A research project to clinically evaluate the action of Belladonna, Hyoscyamus, Ignatia amara, Lachesis, Natrum muriaticum, Nux vomica, Phosphorus, Pulsatilla, Stramonium and Sulphur on various Behavioural Disorders in various phases is in progress at Central Researc Institute, Kottayam since 1990. These drugs were identified to be most useful in the management of Behavioural disorders at the Institute during the years 1967-1990. The report presented in this paper deals with 146 cases (77 males and 69 females) studied during the year 1992-93.

Aims & Objectives

- To ascertain the response of the assigned drugs on subjective and objective symptoms.
- 2. To find out the range of efficacy of these drugs in preventing the recurrence.
- 3. To find out the curative effect of these drugs.
- 4. To find out the personalities responded to these assigned drugs.
- 5. To evaluate the response of assigned drugs in the various the phases (Aggresion, Elation, Depression).
- 6. To study the miasmatic gradation of symptoms seen in remedies.
- 7. To clinically evaluate these drugs with regard to:
 - a. identification of their drug pathogenesis

1 The Assistant Director Incharge, 2 Research Assistant, Central Research Institute, Kottayam.

- b. identification of their most useful potencies
- c. determination of their frequency of administration
- d. to determine their relationship with
 - i. other drugs such as which followwell, complementary, cognate, intercurrent, antidote, incompatible, etc.
 - ii. improvement in symptoms-sign complex of particular disease.

Method of Application

These medicines are prescribed to the patients based on certain symptomatic criteria/parameters. The drug parameters are fixed from authentic Homoeopathic literatures which are mentioned in Table 1.

Choice of the Remedy

Though the selection of the remedy is strictly based on fixed parameters, but sometimes if the selected remedy does not show results then it can be changed on the following conditions:

- 1. If the selected remedy is not sufficient for a particular case search for another remedy related to first i.e. complementary, chronic, intercurrent, compatible, etc.
- 2. If the selected remedy is not effective search for another remedy from assigned group.
- If the selected remedy is not effective and no other remedy is suited from the assigned group - search for a remedy from the general group so as to be curative for the given case.

-	-	a line	(n. 4
IA	H-4	_	1
TA	-	_	

Author	Page No.	Medicine	Symptoms	Miasm s	Author	Page No.	Medicine	Symptoms	Miasms
Boericke	110	Belladonna	Changeableness	Psora	Lippe	449	Natrum	Aggravated by conso-	Sycosis
Hering	176	Belladonna	Afraid of imaginary things	Syphilis			muriaticum	lation from others Weak memory	Psora
			Forgets in a moment what he was about to do	Syphilis				Hur Iness Taciturn, hateful, malicious, vindictive	Psora Sycosis
			Imagines he sees ghosts	Syphilis	Boericke	475	Nux vomica	Does not want to be touched	Psora
Lippe	66	Belladonna	Desire to escape Fantastic illusion Irritable, sensitive	Psora Syphilis Sycosis	Hering	705	Nux vomica	Inclined to find fault and scold	Sycosis
			and inclination to give offense					Irritable, easily offended, cannot bear contradiction	Sycosis
			Desire to bite, strike and spit	Sycosis	Lippe	484	Nux vomica	Time passes too slowly	Psora
Boericke	336	Hyoscyamus	Talkative, jumps from one subject to another	Psora	Libbe	404	Nux vollica	Great laziness and aversion to occupy	Psora
			Lascivious mania Jealous, suspicious	Sycosis Sycosis				oneself Stubbom	Syphilis
Hering	478	Hyoscyamus	Muttering Aversion to light and company	Psora Psora	Boericke	9 507	Phosphorus	Fearfulness Restless, cannot stand or sit for a moment Fidgety	Psora Psora
Lippe	288	Hyoscyamus	Uncovers his whole body	Sycosis	Lippe	521	Phosphorus	Great excitability	Psora Psora
			Delirium without consciousness, does not know anybody	Syphilis				Quick perceptions, sensitive to external impressions	
Boericke	342	Ignatia	We strikt a state	Tubercular				Amative and shame- lessness Bad effects of	Sycosis Syphilis
Hering	490	Ignatia	Sadness, sighing, not	Syphilis				alcoholism	
			communicative Effects of disappointec love	l Psora	Boericke	e 536	Pulsatilla	Easily discouraged Weeps easily,	Syphilis Syphilis
			Anger followed by quiet grief and sorrow	Sycosis				changeableness Anxiety at night as from heat	Psora
			Slightest contradiction irritates	Syphilis	Hering	782	Pulsatilla	Sees the devil coming	Syphilis
		Lachesis	Thinks that she is somebody else and in the hands of a	Psora				to take her Easily moved to tears or laughter	Syphilis
			stronger power Great apathy and extraordinary weak- ness of memory	Psora	Lippe	553	Pulsatilla	Desire for suicide Mild, gentle, timid & yeilding disposition	Sycosi Syphili
			Suspicious, proud, jealous	Sycosis	Boerick	e612	Stramonium	Ceaseless talking,	Psora
			Frantic loquacity with elevated language Extraordinary weakne	Psora ssPsora				converses with spectre Quarrelsome Religious mania	Sycosi Psora
			of memory Mental dejection, melancholy	Syphilids	Hering	896	Stramonium	Cannot bear to be alo Eyes looks intoxicated staring look	
Boerick	e 459	Natrum muriaticum	Irritable Depressed	Sycosis Psora	Lippe	649	Stramonium	Mental derangement	
Hering	668	Natrum muriaticum	Awkward in talking Absentmindednes	Sycosis Psora (latent)			*	especially of drunkard Desire for company and light	psora

Author Page Medicine No.		Medicine	icine Symptoms					
Lippe	649	Sulphur	Philosophical specu- lations	Psora				
			Obstinate, fixed ideas, does not need compan	Psora				
			Oversensitive to filthy odors but eats filthy substances	Psora				
			Mental distraction, cannot think or fix	Psora				
			his mind on a subject	-				
			Easily excited, irritated but quickly penitent	Psora				
			Weak memory, mistake	S				
			and misplaces names	Psora				

Observations

Drug Affinity in Mental Disorders

Name of disease	Name of Dru	g	N	o. of	Patie	nts	
				ribed		espoi	nded
Real Processing and the second s		Т	M	F	Т	M	
Affective	Belladonna	9	5	4	6	3	3
disorders - 63	Ignatia	10	0 5	5	7	3	4
	Lachesis	2	1	2	1	0	1
	Nux vomica Natrum	10) 5	5	6	4	2
	muriaticum	1	1	0	1	1	0
	Pulsatilla	10	7	3	7	5	2
	Stramonium	12	2 4	8	6	2	4
	Sulphur	2	2	0	2	2	0
	Phosphorus	7	4	3	3	2	1
Anxiety disorders - 13	Ignatia	1	1	0	1	1.	0
	Nux vomica Natrum	2	1	1	2	1	1
	muriaticum	3	0	3	2	0	2
	Pulsatilla	3	1	2	2	1	1
	Phosphorus	2	1	1	1	1	0
	Stramonium	1	0	1	1	0	1
1. 1. 1. 1. 1.	Sulphur	1	1	0	1	1	0
Schizophrenia - 2	23Ignatia	2	1	1	2	1	1
	Lachesis	2	1	1	1	1	0
	Nux vomica	7	6	1	4	3	1
	Pulsatilla	5	3	2	2	1	1
	Phosophorus	4	2	1	3	2	1
	Stramonium	4	4	0	2	2	0
	Sulphur	0	0	0	0	0	0
sychosomatic	Ignatia	3	1	2	2	1	1
isorders - 18	Nux vomica Natrum	1	0	1	1	0	1
	muriaticum	9	2	7	6	1	5
	Phosphorus	1	0	1	1	0	1
		2	1	1	1	0	1
	Sulphur	2	1	1	1	1	0

	Name of Dru	-	rescri			lespo	
Carlos and a second			IVI	F	Т	M	IF
Reactive disorders - 1	Pulsatilla	1	0	1	1	C) 1
Drug used	Belladonna	1	1	0	0	0	0
disorders - 13	Lachesis	1	1	0	1	1	
	Nux vomica Pulsatilla	-	5	0	3	3	
	Stramonium	2	1 3	1	1	0	
	Sulphur	1	1	0	2	2	0
- -		2	÷.,	U		,	0
Paranoid disorders - 5	Nux vomica	1	1	0	1	1	0
disorders - 5	Pulsatilla	2	0	2	1	0	1
	Phosphorus	2	1	1	1	1	0
Disorders of childhood & adolescent - 1	Nux vomica	1	0	1	1	0	1
Organic mental	Belladonna	2	•		-		
disorders - 1	Ignatia	3	0	3	2	0	2
	Lachesis	0	0	0	0	0	1
	Natrum	-		-		0	0
	muriaticum	1	0	1	1	0	1
	Nux vomica Stramonium	1	0	1 2	1 2	0	1
Clinical Repres				6	40		
	2. S				40	20	20
					5		
3	3. 5				5 12	3	2
	3. S 4. M	cos	is		5 12 6		
2.Anxiety disorder	4. M	ycos ixed	is		12 6	3 9 2	2 3 4
2.Anxiety disorder	4. M s 13 1. Ps	ixed	is		12 6 8	3 9 2 2	2 3 4 6
2.Anxiety disorder	4. M	ixed sora /phil	is is		12 6	3 9 2 2	2 3 4 6
2.Anxiety disorder	4. M s 13 1. Ps 2. Sy	vcos ixed sora /phil /cosi	is is		12 6 8	3 9 2 2	2 3 4 6
	4. M s 13 1. Ps 2. Sy 3. Sy 4. M	ycos ixed sora /phil /cos ixed	is is		12 6 8 - 4 1	3 9 2 - 2 1	2 3 4 6 - 6 0
2.Anxiety disorder 9.Drug used disord	4. M s 13 1. Ps 2. Sy 3. Sy 4. Mi ders 13 1. Ps	ycos ixed sora /phil /cos ixed	is is		12 6 8 - 4 1 9	3 9 2 2 - 2 1 9	2 3 4 - 6 0 0
	4. M s 13 1. Ps 2. Sy 3. Sy 4. M ders 13 1. Ps 2. Sy	ycos ixed sora /phili /cosi ixed sora /phili	is is s		12 6 - 4 1 9 0	3 9 2 - 2 1 9 0	2 3 4 - 6 0 0 0
	4. M s 13 1. Ps 2. Sy 3. Sy 4. Mi ders 13 1. Ps	ycos ixed yphil ycos ixed ixed ixed ixed ixed ixed	is is s		12 6 8 - 4 1 9	3 9 2 2 - 2 1 9	2 3 4 - 6 0 0
B.Drug used disord	4. M s 13 1. Ps 2. Sy 3. Sy 4. Mi ders 13 1. Ps 2. Sy 3. Sy 4. Mi	ycos ixed yphil ycos ixed ora phili cosi xed	is is s		12 6 8 - 4 1 9 0 1 0	3 9 2 - 2 1 9 0 1 0	2 3 4 6 - 6 0 0 0 0
	4. M s 13 1. Ps 2. Sy 3. Sy 4. Mi ders 13 1. Ps 2. Sy 3. Sy 4. Mi dhood631. Ps	ycos ixed sora yphil vcosi xed sora phili cosi xed ora	is is s		12 6 8 - 4 1 9 0 1 0	3 9 2 2 - 2 1 9 0 1 0	2 3 4 6 - 6 0 0 0 0 0 0
Drug used disord. Disorders of child	4. M s 13 1. Ps 2. Sy 3. Sy 4. Mi ders 13 1. Ps 2. Sy 4. Mi dhood631. Ps 2. Sy	ycos ixed sora yphil ycosi xed sora phili cosi xed ora phili	is is s		12 6 8 - 4 1 9 0 1 0 1 0	3 9 2 2 2 1 9 0 1 0 0	2 3 4 6 - 6 0 0 0 0 0 0 0
Drug used disord. Disorders of child	4. M s 13 1. Ps 2. Sy 3. Sy 4. Mi ders 13 1. Ps 2. Sy 3. Sy 4. Mi dhood631. Ps	ycos ixed sora yphil ycos ixed sora cosi xed ora philli cosi cosi	is is s		12 6 8 - 4 1 9 0 1 0 1 0 0 0	3 9 2 2 2 1 9 0 1 0 0 0 0	2 3 4 6 - 6 0 0 0 0 0 0
Drug used disord Disorders of child and adolescent	4. M s 13 1. Ps 2. Sy 3. Sy 4. Mi ders 13 1. Ps 2. Sy 3. Sy 4. Mi dhood631. Ps 2. Sy 3. Sy 4. Mi	ycos ixed sora yphili ycos ixed ora phili cosi xed ora phili scosi xed	is is s		12 6 8 - 4 1 9 0 1 0 1 0 0 0	3 9 2 2 - 2 1 9 0 1 0 0 0 0	2 3 4 6 - 6 0 0 0 0 0 0 0 0
Drug used disord Disorders of child and adolescent Organic mental	4. M s 13 1. Ps 2. Sy 3. Sy 4. Mi ders 13 1. Ps 2. Sy 3. Sy 4. Mi dhood631. Ps 2. Sy 3. Sy 4. Mi 1. Ps	ycoss ixed sora /phil /coss xed ora phili cosi xed ora philis cosis xed	is is s s s		12 6 8 - 4 1 9 0 1 0 1 0 0 0 2	3 9 2 2 2 1 9 0 1 0 0 0 0 0 0	2 3 4 6 - 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Drug used disord Disorders of child and adolescent	4. M s 13 1. Ps 2. Sy 3. Sy 4. Mi ders 13 1. Ps 2. Sy 3. Sy 4. Mi dhood631. Ps 2. Sy 3. Sy 4. Mi 1. Ps 9 2. Sy	ycoss ixed sora /phili /cosi ixed sora phili cosi xed ora philisi cosi xed	is is s s s s s s s s s s s s s s s s s		12 6 8 - 4 1 9 0 1 0 0 0 0 0 0 2 2	3 9 2 2 2 1 9 0 1 0 0 0 0 0 0 0 0	2 3 4 6 - 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Drug used disord Disorders of child and adolescent Organic mental	4. M s 13 1. Ps 2. Sy 3. Sy 4. Mi ders 13 1. Ps 2. Sy 3. Sy 4. Mi dhood631. Ps 2. Sy 3. Sy 4. Mi 1. Ps	ycoss ixed sora /phili /cosi ixed sora phili cosi xed ora philis cosis (ed ora philis cosis (cosis)	is is s s s s s s s s s s s s s s s s s		12 6 8 - 4 1 9 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3 9 2 2 2 2 1 9 0 1 0 0 0 0 0 0 0 0 0 0 0	2 3 4 6 - 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Drug used disord Disorders of child and adolescent Organic mental disorders	4. M s 13 1. Ps 2. Sy 3. Sy 4. Mi ders 13 1. Ps 2. Sy 3. Sy 4. Mi dhood631. Ps 2. Sy 3. Sy 4. Mi 1. Ps 9 2. Sy 3. Sy 4. Mi	ycoss ixed sora /phili /cosi ixed sora phili cosi xed ora philis cosis (ed ora philis cosis (cosis)	is is s s s s s s s s s s s s s s s s s		12 6 8 - 4 1 9 0 1 0 0 1 0 0 0 0 0 2 2 0	3 9 2 2 2 2 1 9 0 1 0 0 0 0 0 0 0 0 0 0 0	2 3 4 6 - 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Drug used disord Disorders of child and adolescent Organic mental	4. M s 13 1. Ps 2. Sy 3. Sy 4. Mi ders 13 1. Ps 2. Sy 3. Sy 4. Mi dhood631. Ps 2. Sy 3. Sy 4. Mi 1. Ps 9 2. Sy 3. Sy 4. Mi 3. Sy 4. Mi	ycos ixed sora yphili ycos ixed sora phili cosi xed ora philis cosis ked ora philis cosis ked	is is s s s s s s s s		12 6 8 - 4 1 9 0 1 0 1 0 0 0 0 2 2	3 9 2 2 2 1 9 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2 3 4 6 - 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Drug used disord Disorders of child and adolescent Organic mental disorders	4. M s 13 1. Ps 2. Sy 3. Sy 4. Mi ders 13 1. Ps 2. Sy 3. Sy 4. Mi dhood631. Ps 2. Sy 3. Sy 4. Mi 1. Ps 9 2. Sy 3. Sy 4. Mi 3. Sy 4. Mi 3. Sy 4. Mi	ycos ixed sora yphili ycos ixed sora phili cosi xed ora philis cosis ked ora philis cosis ked	is is s s s s s s s s		12 6 8 - 4 1 9 0 1 0 1 0 0 0 0 2 2 0 2	3 9 2 2 1 9 0 1 0 0 0 0 0 0 0 1 0 0 1 1 0 0 1 1 0 0 1 1 0 0 1 1 0 0 1 1 1 0 0 1 1 1 0 0 1	234 6-60 0000 1000 21002
Drug used disord Disorders of child and adolescent Organic mental disorders	4. M s 13 1. Ps 2. Sy 3. Sy 4. Mi ders 13 1. Ps 2. Sy 3. Sy 4. Mi dhood631. Ps 2. Sy 3. Sy 4. Mi 1. Ps 9 2. Sy 3. Sy 4. Mi 3. Sy 4. Mi	ycos ixed sora yphili ycos xed ora phili cosi xed ora philis cosis xed ora philis cosis xed	is is s s s s s s s s		12 6 8 - 4 1 9 0 1 0 1 0 0 0 0 0 2 2 0 2 2 0 2	3 9 2 2 1 9 0 1 0 0 0 0 0 0 0 1 0 0 1 1 0 0 1 1 0 0 1 1 0 0 1 1 0 0 1 1 1 0 0 1 1 1 0 0 1	234 6-60 0000 1000 21100 21100 1

7.Psycho-somatic	18						
disorders		1. Psora	1	1	3	8	
		2. Syphilis	2		1	1	
		3. Sycosis	4		1	3	
		4. Mixed	1		0	1	
8.Reactive disorders	1	1. Psora	1		0	1	
		2. Syphilis	0		0	0	
		3. Sycosis	0		0	0	
		4. Mixed	0		0	0	
9.Schizophrenia	23	1. Psora	1	3	8	5	
		2. Syphilis	1		1	0	
		3. Sycosis	3		3	0	
	8	4. Mixed	6		5	1	

Relationship Between Drugs & Personalities

Each Homoeopathic medicines has a characteristic personality of it's own, when we study the individual medicines. The object of our study is to observe and identify the drug personality to distinguish it from the other drugs.

Name of drug	Personalities	т	М	F	Bella
Belladonna	Histrionic	6	3	3	
Dellauonna	Schizoid	0	0	0	
	Paranoid	2	1	1	1
	Psychopathic	4	3	1	Ignati
	Obssessional	1	0	1	
	Introverted	0	0	0	
Ignatia	Histrionic	7	3	4	
	Schizoid	2	0	2	
	Paranoid	3	1	2	Natru
	Obsessional	2	2	0	muria
	Psychopathic	1	0	1	
	Introverted	1	1	0	
Natrum muriaticum	Schizoid	7	1	6	
	Paranoid	1	1	0	Nux
	Psychopathic	3	1	2	
	Histrionic	3	0	3	
	Introverted	2	0	2	
Nux vomica	Histrionic	4	2	2	Pulsa
	Schizoid	3	1	2	
	Paranoid	5	2	3	
	Obsessional	3	2	1	
	Psychopathic	12	12	0	
	Introverted	1	1	0	Strar
Phosphorus	Histrionic	2	1 -	1	
9	Schizoid	2	1	1	
	Paranoid	2	2	1	Sulpl
	Obssessional	4	2	2	
	Psychopathic	1	1	0	

Pulsatilla	Histrionic	7	2	5	
	Schizoid	9	4	5	
	Psychopathic	4	4	0	
	Paranoid	9	4	5	
Stramonium	Histrionic	8	5	3	
	Schizoid	3	2	1	
	Paranoid	6	4	2	
	Psychopathic	3	1	2	
Sulphur	Histrionic	0	0	0	
	Paranoid	2	2	0	
	Schizoid	4	2	2	
	Introverted	2	2	0	

Symptoms which scored the maximum no. of Response in earch remedy

Name of Po Medicine	otenc	y Symptoms	No. pat pre	ien	ts	No. of patients responded		
					F	Т	М	F
Belladonna	1M	Abusiveness	14	9	5	10	7	3
		Exposiveness	4	3	1	3	2	1
		Sleeplessness	10	8	2	8	6	2
Ignatia	200, 1M	Abusiveness,	2	0	2	1	0	1
		Depression	4		2	2	1	1
		Loquacity (irrelevant)	1	0	1	1	0	1
1								
Natrum muriaticum	30, 200, 1M	Exposiveness ,	1	0	1	1	0	1
		Irritability	2	0	2	2	0	2
Nux vomica	200	Sleeplessness (with mental agitation)	1	1	0	1	1	0
Pulsatilla		Sleeplessness	7	4	3	5	3	2
		,(with mental depression)						
Stramonium	30, 200	Abusiveness	4	3	1	3	2	1
		Sleeplessnes	3	2	1	2	1	1
Sulphur	30	Sleeplessness	1	1	0	1	1	0
Culpital .		Threatening	4	3	1	3	2	1
		Obstinacy	3	2	1	3	2	1

Remedy action in Relation to Phase of Symptoms (Aggression, Elation, Depression)

1. Aggression

Remedy	Potency	Total Patients								
		PI	rescr	bed	R	espor	ded			
		Т	М	F	Т	М	F			
a. Belladonna	1M	3	2	1	2	1	1			
b. Natrum muriaticum	30	1	0	1	1	0	1			
c. Nux vomica	200	3	3	0	3	3	0			
d. Pulsatilla	30	1	0	1	1	0	1			
e. Stramonium	200	2	2	0	2	2	2			
2. Elation										
a. Belladonna	200,1M	3	2	1	3	2	1			
b. Ignatia	200	1	1	0	1	1	0			
c. Natrum muriaticum	1M	1	0	1	0	0	0			
d. Nux vomica	200,1M	2	2	0	1	1	0			
e. Phosphorus	30,200, 1M	3	2	1	3	2	1			
f. Pulsatilla	30,200	2	0	2	2	0	2			
g. Stramonium	200	1	.0	1	· .1	0	1			
h. Sulphur	200,1M	2	1	1	2	1	1			
3. Depression			47							
a. Ignatia	200,1M	6	2	4	4	1	3			
b. Lachesis	1M	1	0	1	1	0	1			
c. Nux vomica	200,1M	2	1	1	0	0	0			
d. Pulsatilla	30,200	3	3	0	2	2	0			
e. Phosphorus	1M	1	1	0	1	1	0			
f. Sepia	30	1	0	1	1	0	1			
g. Sulphur	1M	2	1	1	2	1	1			

Symptoms covered by each drug which are verified clinically

Name of Drug	Symp	otoms
Belladonna	a.	Abusiveness
	b.	Exposiveness
	c.	Sleeplessnes
Ignatia	a.	Abusiveness
	b.	Depressiveness
	с.	Loquacity
Natrum muriaticum		Irritability
Nux vomica		Sleeplessness

Peculiar symptoms	Seen in no.of patients			Resp- onded			Not resp- onded		
	Ť		F	Т	M	F	Т	М	F
1. Hands constant weaving motion (Stramonium) Kent (Pg.50)	1	1	0	0	0	0	0	0	0
2. Ailments from suppressed menses (Puls.) Kent	1	0	1	1	0	1	0	0	0

Time taken for action of a remedy *

Name of Potency Medicine		Within 24 hours			Within 48 hours			-				Within 10 days					
		т	М	F	т	м	F	т	М	F	т	М	F	т	М	F	
Belladonna	30	1	0	1		-	-										
	2C 1M	1	0	1 1		1											
Ignatia	30 2C 1M	3	0	3	-			1	1	0		0	1	1	00		
Lachesis	30 2C				2	1	1										
Natrum muriaticum	30 2C 1M	1	0	1	1	1	0	1	1	0							
Nux vomica	30 2C 1M	1	1	0	1	1	0							0			
Phosphorus	30 2C		0														
	1M	1	1	0													
Pulsatilla	30 2C	1	0	1													
	1M	1	1	0							•						
Stramonium	30 2C 1M	4	1 0	3 1		1	1 0										
Sulphur	30 2C 1M	2	1	1													

* Observation from 38 selected cases.

Clinical Hints

Belladonna

To combat the acute phase only More indicated in the phase of aggression Prone to relapses

Marvellous action with 1M potency Needs deep acting, miasmatic, complementary, chronic remedies for curative purpose e.g. after Belladonna, Calcarea carb., Phosphorus, Stramonium etc.

Initial action within 24-48 hrs. (4 doses of 200th) Moderate action for 4-10 days, then declines.

Ignatia

Effective for acute as well as chronic phases Relapses are common More action in the phase of depression Action within 24 hours, peak action on 6th and 8th day Starts decline after that Moderate action with 200th potency

Lachesis

Acute as well as chronic phase More indicated in the phase of depression

Natrum muriaticum

More adaptability in chronic phase, phase of aggression and elation Best action with 1M potency

Nux vomica

Acute as well as chronic

Covers all the three phases of symptoms Action within 24 hrs, improvement continues for 2 to 6 days, then starts declining (1M potency single dose) Better result with 1M potency

Phosphorus

Effective for both acute and chronic Covers more the phases of elation and aggression Action begins within 48 hours gives maximum results within 7 to 10 days

Pulsatilla

Both acute and chronic stages Covers all the three phases of symptoms Adaptability more in affective disorders Action within 24 hours, persists for one week and then declines.

Stramonium

Effective in acute and chronic stages, and phase of aggression and elation Adaptability seems to be more in mental cases of organic and drug used type Action within 24 hours, improvement continues for 1 to 2 weeks

References

- 1. Materia Medica by W. Boericke
- 2. Condensed Materia Medica by C. Hering
- 3. A Study on Materia Medica by N.M. Chowdhury
- 4. Text Book of Materia Medica by A.D. Lippe
- 5. Systemic Materia Medica of Homoeopathic Remedies by K.N. Mathur
- 6. Homoeopathic Drug Personalites with Therapeutic Hints by Anima A Chakravorty
- 7. Repertory to the Homoeopathic Materia Medica by J.T. Kent.

"In mental and emotional diseases resulting from corporeal maladies, which can only be cured by homoeopathic antipsoric medicine conjoined with carefully regulated mode of life, an appropriate psychical behaviour towards the patient on the part of those about him and of the physician must be scrophulously observed, by way of an auxilliary mental regimen".

> Organon of Medicine - Aphorism 228(a) S amuel Hahnemann