

SARDAR PATEL UNIVERSITY
M.D. (Hom.) SYLLABUS
HOMOEOPATHIC MATERIA MEDICA

INTRODUCTION:

Purpose of M.D. (Homoeopathy) - Homoeopathic Materia Medica:

The purpose of this course is to train the basic Homoeopathic graduate in the field of Homoeopathic Materia Medica, to ensure a better healer and to produce excellent thinkers, research scholars and teachers in Homoeopathy as well as to achieve highest standards in the system of Homoeopathy.

A postgraduate in M.D. (Homoeopathy) - Homoeopathic Materia Medica shall:

- 1) Have the high degree of proficiency both in theoretical and practical aspects of Homoeopathic Materia Medica backed by scientific knowledge and philosophy.
- 2) Have the confidence to assess and manage the patients who are sick and in cases of paucity of symptoms ability to overcome it by the knowledge of Homoeopathic Materia Medica.
- 3) Have the caring attitude and sympathy towards sick and maintain high moral and ethical standards.
- 4) Have the knowledge regarding latest happenings and issues pertaining to the prevention of disease and promotion of health and the epidemiology underlying the common health problems with special relevance to India.

Aims:

- 1) To recognize the need of physical, social mental and spiritual health care of the sick in the spirit of Organon of Medicine.
- 2) Shall obtain competency in providing complete health care (physical, mental, social and spiritual) to the needy, so as to achieve a permanent restoration of health in gentle manner as quoted in Organon of Medicine.
- 3) To investigate what is to be cured in disease and what is curative in the various medicines in order to understand the scope and limitations of Homoeopathy.
- 4) Shall obtain the communicative and interpersonal skills to communicate and interact with health care teams.
- 5) Shall have a profound knowledge in Homoeopathic Materia Medica including rare and uncommon remedies in order to achieve restoration of health at any levels of sickness.
- 6) Shall adopt a scientific temper and unbiased approach to augment self-knowledge to improve the quality of treatment throughout his/ her professional life.
- 7) Shall be able to coordinate the recent advances in science with his/ her knowledge of Homoeopathy, so as to reflect better art of healing.
- 8) To develop an open mind to update him/ her by self-study, attending courses, conferences and seminars relevant to the specialty.

General Objectives:

- 1) To develop high standards in approach and management of sick, in order to fulfill his/ her only mission.
- 2) To develop excellent teaching skills, different techniques and educational methods in teaching homoeopathic students and its practitioners.
- 3) To practice medicine ethically and in step with principles of health care and the philosophy of Homoeopathy.
- 4) To demonstrate empathy and holistic approach towards sick and exhibit interpersonal behaviour in accordance with expectations of the society.
- 5) To play important role in implementing national health programmes.
- 6) To educate the people and promote preventive measures for common health problems by Homoeopathy, in order to achieve better health standards.
- 7) Undertake common health problems, use information technology, and carry out research both basic and clinical with the objective of publishing his/ her work and presenting of various scientific for a by which our fellow Homoeopathy can be Benefited.
- 8) To prove medicines which are partially proved in order to ascertain its true nature and qualities for the better implementation of similia. The syllabus has been designed with the objective of delivering to the candidate the entire experience of basic and applied aspects of Homoeopathic Materia Medica. It will include the basic philosophical background and conceptual framework necessary to understand the different approaches and there clinical applications.

THE SYLLABUS OF MD-PART I deals with

The understanding of the basic science and philosophy of Materia Medica. This Part will help the student to understand the functional, structural, psychological and causative aspects of Materia Medica. It will also give him insight in to Clinical Materia medica useful in there resident posting

THE SYLLABUS OF MD-PART I deals with

Evolve matching methods and techniques that will experientially deliver to the candidate the entire experience of understanding Materia Medica by forming the portrait at the level of artificial disease and matching at the level of natural disease. Different approaches to Materia medica also will form a part of this year. It also will guide the student to understand the different authors and their philosophical and conceptual background and clinical application.

Differential and comparative Materia Medica than becomes the next step for bedside differentiation. Group study is the integrated component of understanding Materia Medica as it helps in exploring the general indications as well as understanding the components with the characteristics. The syllabus will thus prepare the ground and train the student in grasping philosophical conceptual and factual facets of Materia Medica and thus prepare him to take larger role in the exploration of Materia Medica at academic, clinical and research level.

Materia Medica study at the postgraduate level will require a definite methodology. The steps needs clear definition. It should be clear that the purpose of the study is to equip the physician with a Philosophy and a Method and not cram him with facts that are possible to refer to the books while at the bedside.

MD PART-I SYLLABUS

In addition to UG Syllabus, the following topics shall be taught in detail:

1. Science and philosophy of Hom Materia Medica
2. Definition, history, nature and scope and limitation of Homoeopathic Materia Medica.
3. Sources of Hom Materia Medica, Drug proving and Collection of symptoms
4. Types of Hom Materia Medica-concept, philosophy, scope and limitation of each. Study and construction of Hom Materia Medica-building a portrait of artificial disease and drug picture integrating concept studied.
- 5 Science And Philosophy Of Homoeopathic Materia Medica (General) Including Artificial & Natural Disease. Describe Curative Power Of Medicine And Role Of Vital Force.
6. Different approaches of study of Hom Materia Medica i.e. Psycho-clinico-Pathological, Synthetic, Comparative, Analytic and Remedy relationship
7. Hahnemenian Concept Of Causation: Fundamental, Exciting, Maintaining Cause And Its Application In Homoeopathic Materia Medica.
8. Group study of Hom Materia Medica- Mineral kingdom.
 - (i) Carbon Grpup.
 - (ii) Acid Group
 - (iii) Halogen Group
 - (iv) Sulphur, Sulphides, Sulphates Groups
 - (v) Phosphorus and Phosphates Group
 - (vi) Arsenic and Arsenates Group
 - (vii) Silica and Silicates Group
 - (viii) Natrum Group
 - (ix) Calcarea Group
 - (x) Magnesia Group
 - (xi) Alkali Group
 - (xii) Alkaline Earths Group
 - (xiii) Baryta Group
 - (xiv) Radio-active Group
 - (xv) Ferrum Group:
 - (xvi) Mercury Group
 - (xvii) Metal Group, etc.
- 9 .Comparison of Homoeopathic Materia Medica with other pharmaceutical systems.
10. Concept of health and developmental study of man. Normal physiological functioning and its development and its application in the study of Hom Materia Medica. Study of Physiological Materia Medica
11. Study of normal structural organisation of man and its application in the study of sphere of action of remedies. Study of schematic materia medica.

12. Concept of causation from the Hahnemannian perspective, viz. fundamental, exciting, maintaining causes and its application in the study of Hom Materia Medica
13. Bio-Psycho-Social concept of Aetio-pathogenesis and evolution of the disease phenomena to integrate with the study of Hom Materia Medica
14. Development and maturation of mind from childhood to old age-normal characteristics and the relevance and application to Homoeopathic materia medica
15. Study of mental symptom, mental state, disposition, constitutions, temperaments and evolutionary study of Hom Materia Medica
16. Study of Hom. Medicines as per list from drug number 1 to 211.

MD PART- II SYLLABUS

In addition to part I syllabus, the following topics will be covered in Part II

Paper-I

1. Concept of artificial and natural diseases. Concept of Drug Proving. Understanding the evolution, philosophy and construction of the source book Study Of Materia Medica Source Books, Plan & Construction Evolution, Limitation & Scope Of: *Fragmenta de viribus*, Theory of chronic disease and *Materia medica pura* by Dr Hahnemann
2. Clinico-pathological correlations of the diseases and integrating pathogenesis in study of Hom Materia Medica. Bio-Psycho-Social Concept Of Etiopathogenesis & Evolution Of Disease Phenomenon With Application In Materia Medica For Following Medicines:
Lycopodium Nat. Mur. Ignatia Kali Carb
Pulsatilla, Nitric Acid, Mercurius
Anacardium, Moschus Nux Vomica
Ars. Alb Sepia Phosphorus, , Cal. Carb,
Platina Staphysagria Mag. Carb
Hyocymus, Stramonium,, Veratrum Album
Tarantula , Carcinosinum
3. Study & Understanding Of Different Materia Medica
- Synoptic Key By Dr. C.M. Boger
 - Materia Medica By Dr. Boericke
 - Key Note Materia Medica By Allens H.C.
 - Materia Medica Pictures By Dr. M.L. Tyler
4. Clinical Materia Medica and its practical application at the bedside
5. Group study of Hom Materia Medica- Animal kingdom e.g Mammalia, Ophidia, Mollusca, spider, Insect etc.

6. Different eras & concepts of the earlier times & their influence on the construction of Hom Materia Medica.
7. Evolution of Hom Materia Medica with focus on the evolving concepts, masters and the books, their construction and utility.
8. Scope & Limitation of the current state of knowledge of Homoeopathic Materia Medica with the demands of Clinical Practice and Education
9. Study of Hom. Drugs / Medicines as per list From 212 to 316

Paper-II

1. Study Of Materia Medica Source Books, Plan & Construction
Evolution, Limitation & Scope Of:
 - A. *The Encyclopedia Of Pure Materia Medica By T.F. Allen*
 - B. *A Dictionary Of Practical Materia Medica By Dr. J. Clarke*
 - C. *The Guiding Symptom Of Our Materia Medica . Hering*
2. Theory of Biochemic system of Medicine and Biochemic Medicines
3. Group study of Hom Materia Medica- vegetable kingdom example as.
 - APOCYNACEAE
 - LOGANIACEAE
 - ARACEAE
 - ANACARDIACEAE
 - COMPOSITAE
 - MELANTHACEAE
 - MENISPERMACEAE
 - PAPAVERACEAE
 - CUCURBITACEAE
 - CONIFERAE
 - EUPHORBIACEAE
 - RANUNCULACEAE
 - RUBIACEAE
 - SCROPHULARIACEAE
 - SOLANACEAE
 - UMBELLIFERAE, etc.
4. Comparative Materia Medica: from symptomatic, regional location, closely coming drug pictures and group symptoms its application in the practice of medicine, surgery and gynecology- obst.
5. Mother Tinctures, Nosodes (including Bowel Nosodes), Sarcodes and Bach Flower therapy
6. Repertorial Techniques for the evolution of the Drug Pictures from Symptoms
7. Hom Materia Medica of acute illnesses, emergencies
8. Study of Mother Tinctures and study of Biochemic system of medicine
9. Study of Hom. Drugs / Medicines as per list. From 317 to 43

List of Drugs / Medicines for Part – I & Part – II

In addition to the lists of Drugs / Medicines included in the UG (BHMS) syllabus following drugs / Medicines are included -

MD I	MD II – paper I	MD II- Paper II
1 Abrotanum	212 Gallicum acid	317 Phos. Acid*
2 Aethusa	213 Gelsemium*	318 Phosphorus*
3 Acetic acid	214 Graphites*	319 Platina Met
4 Aconitum napellus*	215 Gambogia	320 Plumbum Met*
5 Aloe.socotrina.	216 Ginseng	321 Psorinum*
6 Alumen	217 Gionoine	322 Pulsatilla N*
7 Alumina*	218 Gnaphalium	323 Paeonia
8 Ambra grisea	219 Granatum	324 Palladium
9 Ammonium	220 Gratiola	325 Pareiara brava
muriaticum	221 Grinadelia	326 Paris quadrifolia
10 Ammonium	222 Guaiacum	327 Passiflora Incarnata
11 Anacardium orient.	223 Helleborus niger	328 Pertussin
12 Antimonium crudum	224 Heper sulphuris*	329 Petroleum
13 Antimonium	225 Hyoscyamus	330 Phellandrium
tartaricum	226 Hamamelis v.	331 Physostigma
14 Apis mellifica	227 Hekla lava	332 Picricum acid
15 Argentum	228 Helonias	333 Pilocarpus Micro
metallicum*	229 Heloderma	334 Piper nigrum
16 Argentum Nitricum*	230 Hura brazili	335 Pitultory gland
17 Arnica Montana	231 Hydrangea	336 Pix Liquida
18 Arsenicum album*	232 Hydrastis Canadeuri	337 Plantago major
19 Aurum metallicum*	233 Hydrocotyle	338 Podophyllum
20 Actea racemosa	234 Hydrocyanic acid	339 Pothos foetidus
21 Abies.canadensis.	235 Hydrophobinum	340 Ptelea
22 Abies.nigra	236 Hypericum	341 Pyrogenium
23 Acalypha indica	237 Ignatia*	342 Quercus g.spiritus.
24 Acetanilidum	238 Ipecacuanha*	343 Rheum
25 Actea spicata	239 Iodum*	344 Rhus
26 Adonis vernalis	240 Iberis	toxicodendron*
27 Adrenaline	241 Indigo	345 Radium Bromide
28 Aesculus hippoca.	242 Insulin	346 Ranunvclus
29 Agaricus.muscarius.	243 Iodoformum	Bulbosus
30 Agnus castus.	244 Iris vers	347 Ranunclulus
31 Ailanthus g	245 Jaborandi	scleratus
32 Agraphis n.	246 Jalapa	348 Raphanus
33 Aletris farinosa.	247 Jatropha	349 Ratanhia
34 Alfalfa	248 Justicia adhatoda	350 Rhododendron
35 Ammoniacum d	249 Kali bichromicum*	351 Rhus aromatica

36 Ammonium brom	250 Kali carbonicum*	352 Rhus glabra
37 Ammonium benzoicum	251 kali phosphoricum	353 Rhus venenata
38 Ammonium iod	252 Kreosotum	354 Robinia
39 Ammonium phosp.	253 Kali arsenicum	355 Rosa damascene
40 Amyl nitrite	254 Kali brom	356 Rumex crispus
41 Anthracinum	255 Kali chlor	357 Ruta Graveolens
42 Angustura	256 Kali cyanatum	358 Sambucus Nigra
43 Antim-ars	257 Kali hydroiodicum	359 Saguinaria Canaden
44 Antipyrine	258 Kali mur	360 Sepia*
45 Apium graveolans	259 Kali nitricum	361 Stannum met*
46 Apocynum	260 Kali sulph	362 Staphysagria*
47 Aralia.racemosa.	261 Kalmia Lati	363 Silicea*
48 Aranea.diadema	262 Lachesis*	364 Squilla maritime
49 Arsenicum brom	263 Ledum pal	365 Stramonium
50 Arsencium hydrog.	264 Lithium carbonium	366 Sulphur*
51 Arsencim iod	265 Lycopodium Clav*	367 Sulphuric acid
52 Arsencim sulph.	266 Lac canium	368 Syphilinum
53 Artemisia vulgaris	267 Lac defloratum	369 Sabadilla
54 Arum triph	268 Lactium acid	370 Sabal serrulata
55 Asafoetida	269 Lapis alb	371 Sabina
56 Asarum Europ	270 Lathyrus	372 Saccharum officinale
57 Asparagus	271 Latroectus Mac	373 Salicylicum acidum
58 Aspidosperma	272 Lauroserasus	374 Sanicula Aqua
59 Asterias rubens.	273 Lacithin	375 Sarasaparilla
60 Aurum arsenic.	274 Lemna minor	376 Secale cornutum
61 Aurum mur.nat.	275 Lilium tigrinum	377 Selenium
62 Aurum iod	276 Lobelia Inflata	378 Senecio Aureus
63 Avena sativa	277 Lycopus v	379 Senega
64 Alstonia s.	278 Medorrhinum*	380 Senna
65 Arsenic sulph.flav	279 Menyathes	381 Serum anguillar ich
66 Allium sativa.	280 Merc sol	382 Solanum lycopersicum
67 Baryta carb*	281 Mezereum	383 Solidago virga
68 Baryta muriaticum	282 Moschus	384 Spartium scoparium
69 Belladonna*.	283 Muriatic acid	385 Spigelia
70 Borax	284 Magnesia carb	386 Spongia tosta
71 Bryonia Alb.*	285 Magnesia mur	387 Sticta pul
72 Bromium	286 Mephitis	388 Strontia carb
73 Bacillinum	287 Mercurius corrosivus	389 Strophanthus Hispidus
74 Badiaga	288 Mercurius cyanatus	390 Strychnium
75 Baptisia TM	289 Mercurius sulph	391 Sulphur iodatum
76 Baryta acetic	290 Mercurius iod	
77 Baryta iodata	291 Mercurius iod ruber	
	292 Millefolium	

78 Bellis.perennis	293 Morphinum	392 Symphytum
79 Benzinum	294 Murex	393 Syzygium
80 Benzoic acid	295 Mygale	jambolanum
81 Berberis.vulgaris	296 Myrica	394 Tabacum
82 Bismuthum*	297 Natrum mur*	395 Tarentula hispania
83 Blata orientallis.	298 Natrum carb	396 Thuja occidentalis*
84 Boric acid	299 Natrum phos	397 Tuberculinum*
85 Bothrops.l.	300 Natrum sulph	398 Tarentula cubensis
86 Bovista	301 Nit acid*	399 Taraxacum
87 Brachyglottis	302 Naja tripudians	400 Tellurium
88 Bufo	303 Napathaline	401 Terebinthina
89 Butyric acid	304 Natrum ars	402 Teucrium marum v.
90 Calcarea carb.*	305 Niccolum	403 Thallium
91 Calcarea fluorica	306 Nux-moschata	404 Theridion
92 Calc phos	307 Nux-vomica*	405 Thiosinaminum
93 Camphora*	308 Opium*	406 Thlaspi bursa P
94 Cannabis indica	309 Ocium canum	407 Thyrodinum
95 Cannabis sativa	310 Oenathe	408 Trifolium p
96 Capsicum	311 Oleander	409 Trillium pendulum
97 Carbo animalis	312 Oleum animale	410 Trintrotolene
98 Carbo vegetabilis*	313 Onosmodium	411 Trombidium
99 Causticum	314 Oophorium	412 Uranium nitricum
100 Chamomilla	315 Ornithogalum	413 Urtica Urens
101 Chelidonium Maj	316 Oxalic acid	414 Ustilago
102 Cicuta virosa		415 Veratrum alb.*
103 Cina		416 Veratrum viride
104 Cinchona		417 Vaccinium
officinalis*		418 Valeriana
105 Cocculus indica		419 Vanadium
106 Coffea cruda		420 Variolinum
107 Colocynthis		421 Verbascum
108 Conium Mac		422 Vespa rabro
109 Crotalus horridus		423 Viburnum opulus
110 Cuprum		424 Vinca Minor
metallicum*		425 Viola odorata
111 Cactus		426 Viola tricolor
grandiflorum		427 Vipera
112 Cadmium sulph		428 Viscum album
113 Caladium		429 Wyethia
114 Calcarea acetica		430 Xanthosylum
115 Calcarea arsenica		431 X-ray
116 Calcarea iod		432 Yucca
117 Calcarea silicate		433 Zincum met*

118 Calcarea sulph
119 Calendula
120 Canchalagua
121 Cantharis
122 Carbolicum acid
123 Carduus benedictus
124 Carlsbad
125 Cascara sag
126 Cascarilla
127 Carcinotin*
128 Castanea vesica
129 Caulophyllum
130 Ceanothus
131 Cedron.s
132 Chaparro a
133 Chenopodium
aphis
134 Chenopodium g
135 Chelone
136 Chimphila umbel
137 chininum ars
138 Chininum sulph
139 Chionanthus
140 Chloroform
141 Chlorum
142 Cholesterinum
143 Chromic acid
144 Chrysarobinum
145 Cimex
146 Cinearia
147 Cinnaberis m.
148 Cinnamonum
149 Cistus.c
150 Citrus v
151 Clematis
152 Cobultum
153 Coca
154 Cocainum
155 Coccinella
sempunctate
156 Coccus cacti
157 Colchicum
158 Collinsonia c

434 Zincum v
435 Zingiber

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|------------------------|--|--|
| 159 Condurango | | |
| 160 Comocladia d | | |
| 161 Convellaria majus. | | |
| 162 Copavia | | |
| 163 Corallium | | |
| 164 Cornus | | |
| 165 Crategus | | |
| 166 Crocus sativa | | |
| 167 Croton tig | | |
| 168 Cubeba | | |
| 169 Cuprum aceticum | | |
| 170 Cuprum arsenitum | | |
| 171 Curare (Worari) | | |
| 172 Cyclamen | | |
| 173 Cypripedium | | |
| 174 Carduus marianus | | |
| 175 Digitalis P.* | | |
| 176 Drosera R. | | |
| 177 Dulcamara | | |
| 178 Daphne indica | | |
| 179 Diosorea villosa | | |
| 180 Diphtherium | | |
| 181 Dolichos pruriens | | |
| 182 Duboisia | | |
| 183 Dysentri co. | | |
| 184 Euphrasia | | |
| 185 Echinacea r. | | |
| 186 Elaps.corallinus | | |
| 187 Elaterium e. | | |
| 188 Erigeron l.c | | |
| 189 Eucalyptus g. | | |
| 190 Eugenia jambos | | |
| 191 Euonymus | | |
| 192 Eupatorium perf | | |
| 193 Eupatorium purpu | | |
| 194 Euphorhia | | |
| 195 Ephorbium | | |
| 196 Eupion | | |
| 197 Ferrum metallicum | | |
| 198 Fluoricum acidum | | |
| 199 Fagopyrum | | |
| 200 Fel tauri | | |
| 201 Ferrum ars | | |

202 Ferrum magnetium		
203 Ferrum mur		
204 Ferrum iod		
205 Ferrum phos		
206 Ferrum picricum		
207 Ficcus relig		
208 Filix mas		
209 Formalin		
210 Formica rufa		
211 Fraxinus americana		

Note: The remedies included in the syllabus should be studied with respect to their sphere of

action, groupwise. The examples are adduced below.

(1) Drugs should be studied in Groups, stressing the Common as well as the differential features of the individual drugs included in the Group.

(2) Study should lay stress on the Method and Approach and not so much on Factual

Knowledge, access to which, is readily provided by the Repertories.

Examination,

thus, would not be primarily a Test of Memory but of the capacity to organize and

deal effectively with the mass of data presented by the Homoeopathic Materia Medica. Drugs / Medicines should be studied with all its aspects along with its relations and comparisons.

(3) **Polycrest Drugs (For example marked as *):** These are to be studied systematically to bring out the 'Portrait of the Disease'. Full Questions on the Group or individual members of the Group may be asked in the Paper. (In part I this category is to be studied from clinical perspective and for demonstrating the concept and philosophy. In part two the detailed drug picture need to be studied)

(4) **Drugs other than polycrest:** These are to be studied in a more restrictive manner,

stressing their Prescribing Totalities in the spheres in which the drug is commonly

employed. Here stress is more often on the Characteristics Particulars; important

Generals, where they are clearly established, however, are not to be neglected.

None of these drugs shall form the topic for a full question in the Paper.(these drugs are to be studied in part one only)

1. Congestive Group

Aco. n. Glonoine

Bell.

Stram. (Comp. Verat. Alb.)

Hyosc.
Verat. vir.
Ferrum met.
Ferrum phos.

2. Spasmodic & Irritable Group

Cham. Cicuta V.
Cina Dioscorea
Coloc. Viburnum
Staph. Caulophyllum
Nux vom. Lyssin
Cup. met. (Comp. Verat. alb)
Cup. ars.
Secale cor.

Similar groups may be made according to the sphere of action of the remedies

List of Recommended Reference Books for Homoeopathic Materia Medica (Including Applied Aspects):

1. S.Hahnemann - Materia Medica Pura Vol I & II, Jain Publishers, New Delhi.
2. S.Hahnemann - Chronic Diseases Vol I & II, B. Jain Publishers, New Delhi;
3. T. E. Allen- Encyclopedia of Homoeopathic Materia, Medica Vol 1 to,12. B.Jain
4. T.F.Allen - Handbook of Homoeopathy Materia Medica, B. Jain Publisher, New Delhi.
5. C. Hering- Guiding Symptoms of Homoeopathic Materia Medica, B, Jain Publisher, New Delhi.
6. J. T. Kent - Lectures of Homoeopathic Materia medica, B. Jain Publisher, New Delhi.
7. H. Coulter- Drug Pictures of Homoeopathic Materia medica, B. Jain Publisher, New Delhi.
8. Burt-Physiological Materia Medica, B.Jain Publisher, New Delhi.
9. M. L. Tyler - Durg Pictures of Homoeopathic Materia Medica, B. Jain Publisher, New Delhi.
10. Dunham - Pharmecodynamics I to IV, B. Jain Publisher, New Delhi.
11. Harvey Farrington - P. G Studies *in* Homoeopathy, B. Jain Publishers New Delhi.
12. E.A.Farrington-- Clinical Materia medica, B. Jain Publisher, New Delhi.
13. E.A.Farrington-- Comparative Materia medica, B. Jain Publisher, New Delhi.
14. George Vitholkas - Classical Talks in Homoeopathy 3 volumers, B. Jain Publishers, new-Delhi.
15. M. L. Dhawale - Symposium volumes, published by Dr. M. L. Dhawalc Memorial Trust, Mumbai

16. X. M Choudhary - Materia Medica. B. Jain Publisher, New Delhi.
17. K. N. Mathur - Systemic Materia Medica. B. Jain Publisher New Delhi.
18. C. M. Boger- Synoptic Key, B. Jain Publisher, New Delhi. '
19. H. C. Allen Keynotes of Homoeopathic Materia Medica, B. Jain Publisher, New Delhi.
20. E. B. Nash - Leaders in Homoeopathic Therapeutics, B. Jain Publishers, New Delhi.
21. Otto Lesser - Materia Medica, B. Jain Publisher, New Delhi;
22. Pulford-Text Book of Homoeopathic Materia Medica, B. Jain Publisher, New Delhi.
23. W. Boericke- Clinical Materia Medica, B. Jain Publisher, New Delhi.
24. Clarke - Dictionary of Homoeopathic Materia Medica, B. Jain Publisher, New Delhi.
25. Dr. Ramjee Singh – Ladder to Excellence in Homoeopathic Education.
26. Dr. Ramjee Singh – Text book of and introduction to the study of Homoeopathic Materia Medica.
27. Dr. Bhasme Arun – How to study Materia Medica.
28. Dr. Bhasme Arun – Medicine Voyage Through Time.
29. Jan Scholten – Homoeopathy & Minerals
30. Jan Scholten – Homoeopathy & Elements
31. Dr. Rajan Shankaran – Insight into Plant Kingdom Vol. I, II, III
32. Catherine S. Coulter – Portraits Vol. I, Portraits Vol. II, Portraits Vol. III
33. Symposium Volumes – ICR
34. Dr. George Vithalkous – Materia Medica Viva
35. Dr. George Vithalkous – Essence of Materia Medica
36. Vermulein – Prisma
37. T.F.Allen - Nosodes
38. Stephenson: - Materia Medica & New Provings
39. Hughes - Cyclopaedia of Drug Pathogenesey
40. Anschutz - New Remedies
41. Boericke - Materia Medica and Repertory
42. Ghosh - Drugs of Hindoostan
43. Clarke - Dictionary of Homoeopathic Materia Medica
44. Kent: Lectures on Homoeopathic Materia Medica and New Remedies
45. Wheeler & Kenyon - Principles & Practice of Homoeopathy
46. Pierce: Plain Talks on Homoeopathic Materia Medica with Comparisons
47. Farrington Harvey - Post-Graduate Course in Homoeopathy and Homoeopathic Prescribing
48. Tyler, Margaret - Drug Pictures
49. Royal - Materia Medica
50. Boericke & Dewey - Twelve Tissue Remedies
51. E, A. Farrington - clinical Materia Medica

52. Dr. Dhadphale G.B. – Group Study /Analysis of Homoeopathic Materia Medica.
53. Dr. Dhadphale G B – General Features of Homoeopathic Materia Medica.
54. N.M. Choudhuri - A study on Materia medica and repertory
55. Allen - Key-Notes
56. Guernsey - Key-Notes
57. Lippe - Materia Medica
58. Nash - Leaders in Homoeopathic Therapeutics
59. Boger - Synoptic Key & Repertory to the Homoeopathic Materia Medica
60. Pulford - Key to Homoeopathic Materia Medica
61. Mathur - Systematic Materia Medica of Homeopathic Remedies
62. Comparative Materia Medicas (Gross, Farrington and Roberts)
63. Allen - Therapeutics of Fevers
64. Tyler - Pointers to Remedies
65. Nash - Typhoid
66. Nash - Respiratory Organs
67. Hering & Wells - Typhoid
68. Guernsey - Haemorrhoids
69. Bell - Diarrhoea
70. Roberts - Rheumatic Remedies
71. Pulford - Pneumonia
72. Pulford - Influenza
73. Pulford - Digestive Organs
74. Pulford - Children's Types
75. Cartier - Respiratory Organs
76. Royal - Diseases of Chest
77. Royal -Nervous Diseases
78. Royal Practice of Medicine
79. Yingling - Accoucher's Manual
80. Underwood - Headache

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