

**M. D. (HOM.)PART - II**

**HOMOEOPATHIC MATERIA MEDICA**  
**(Speciality Subject)**

**M. D. (HOM.)PART - II**

**MATERIA MEDICA (Speciality Subject)**

**Paper No. 1**

Knowledge of all the drugs stated in (C) under the head. Materia Medica shall be study the manner so as to understand.

- 1) The nature & scope of Homoeopathic Materia Medica.
- 2) The source & construction of Homoeopathic Materia Medica.
- 3) Comparison of Homoeopathic Materia Medica with other systems of Medicine.

**A) Materia Medica Pura**

- i) Study the pure effects of Homoeopathic drugs from all the sources, books & to interpret the same.
- II) To conduct the Drug Proving with new or partially proved Drugs.

**B) Applied Materia Medica**

- I) (\*) The element involved in the application of Materia Medica, Homoeopathic Philosophy, Clinical Medicine, Homoeopathic repertory & Materia Medica Pura
- II) Different approaches of study of Materia Medica, such as –
  - Psycho-clinico-pathological,
  - Synthetic
  - Comparative
  - Analytic
  - & remedy relationship.
- III) To ascertain the clinical efficacy of various Homoeopathic Drugs by clinical trails of partially proved drugs.
- IV) (\*) Homoeopathic management of iatrogenic diseases.

## STUDY OF FOLLOWING DRUGS

- |                            |                                    |                                     |
|----------------------------|------------------------------------|-------------------------------------|
| 1. Abies Canadensis        | 56. Artemesia vulgaris             | 111. Carbo vegetabilis              |
| 2. Abies nigra             | 57. Arum iodatum                   | 112. Carbolicum acidum              |
| 3. Abrotanum               | 58. Arum muriaticum-<br>natronatum | 113. Carcinocin                     |
| 4. Acalypha indica         | 59. Arum triphyllum                | 114. Cardus marianus                |
| 5. Acetanilidum            | 60. Asa foetida                    | 115. Carlsbad                       |
| 6. Acetic acid             | 61. Asarum Eur.                    | 116. Cascara sagrada                |
| 7. Aconitum napallus       | 62. Asparagus officianalis         | 117. Cascarilla                     |
| 8. Actae rece              | 63. Aspidosperma                   | 118. Castanea vesca                 |
| 9. Actaea spicata          | 64. Asterias rubens                | 119. Caulophyllum                   |
| 10. Adonis vernalis        | 65. Aurum arsenicum                | 120. Causticum                      |
| 11. Adrenaline             | 66. Aurum metallicum               | 121. Ceanonthus Am.                 |
|                            |                                    | 122. Cedron - simaruba<br>feroginea |
| 12. Aesculus hippocastanum | 67. Avena sativa                   | 123. Chammomilla                    |
| 13. Aethusa cynapium       | 68. Bacillinium                    | 124. Chaparro amargoso              |
| 14. Agaricus mus           | 69. Badiaga                        | 125. Chelidonium majus              |
| 15. Agnuscastus            | 70. Baptisia tinctora              | 126. Chelone                        |
| 16. Agraphis nutans        | 71. Baryta acetica                 | 127. chemopodium Albroo             |
| 17. Aletris farinose       | 72. Baryta carbonicum              | 128. chelaopodim                    |
| 18. Alfa – alfa            | 73. Baryta iodata                  | Anthelminticum                      |
| 19. Ailanthus glandulosa   | 74. Baryta muriatica               | 129. Chimaphilla<br>umbellatea      |
| 20. Allium cepa            | 75. Belladonna                     | 130. Chininum<br>arsenicum          |
| 21. Allium sativa          | 76. Bellis perennis                | 131. Chininum<br>sulphuricum        |
| 22. Aloe socotrina         | 77. Benzenum coal naphtha(?)       | 132. Chionanthus                    |
| 23. Alstonia scholaris     | 78. Benzoicum acidum               | 133. Chloroform                     |
| 24. Alumina                | 79. Bismuthum                      | 134. Cholesterinum                  |
| 25. Alumina salidata       | 80. Blatta orientalis              | 135. Chromicum acidum               |
| 26. Ambra grisea           | 81. Borax                          | 136. Chrysorobinum                  |
| 27. Ammonium phosphoricum  | 82. Boricum acidum                 | 137. Cicuta virosa                  |
| 28. Ammonium benzoicum     | 83. Bothropas lanciolatus          | 138. Cimex – canthia                |

29.	Ammonium bromatum	84.	Bovista	139.	Cina
30.	Ammonium carbonicum	85.	Brachyglottis	140.	Cinabaris mera sulph rubber
31.	Ammonium doreama	86.	Bromium	141.	Cinchona officianalis
32.	Ammonium iadatum	87.	Bryonia alb	142.	Cineraria Mar Succ
33.	Ammonium muriaticum	88.	Bufo rana	143.	Cinnamonum
34.	Amyl nitrosum	89.	Butiric acid	144.	Cistus Canadensis
35.	Anacardium oriz	90.	Cactus grandiflorus	145.	Citurus vulgaris
36.	Angustra vera	91.	Cadmium sulph	146.	Clematis erecta
37.	Anthracinum	92.	Caladium seguinum	147.	Calendula officianalis
38.	Antimonium arsenicosum	93.	Calc flour	148.	Cobaltum
39.	Antimonium crudum	94.	Calc phos	149.	Coca
40.	Antimonium tartanicum	95.	Calc sulph	150.	Cocainae
41.	Antipyrine	96.	Calcareea acetica	151.	Coccinella septempunctata
42.	Apis melifica	97.	Calcareea arsenica	152.	Cocculus indicus
43.	Apium graveo	98.	Calcareea carb	153.	Coccus cacti
44.	Apocynum canabinum	99.	Calcareea iodata	154.	Coffea cruda
45.	Aralia racemosa	100.	Calcareea phosphorica	155.	Colchicum autummale
46.	Aranea diadema	101.	Calcareea siicata	156.	Collinsonia Canadensis
47.	Argentum metallicum	102.	Calcareea sulphuric	157.	Colocynthis
48.	Argentum nitrucum	103.	Calendula	158.	Comocledia dentate
49.	Arnica Montana	104.	Calendula officinalis	159.	Condurango
50.	Arsenic iodatum	105.	Camphora	160.	Conium maculatum
51.	Arsenic sulph flavum	106.	Canadis indicia	161.	Convallaria majallis
52.	Arsenicum album	107.	Cannabis(?)	162.	Copaiva
53.	Arsenicum bromatum	108.	Cannabis sativa	163.	Corallium rubrum
54.	Arsenicum iodatum	109.	Cantharis		
55.	Arsenicum Hydrogenisatum	110.	Carbo animalis		

164. <i>Cornus circinata</i>	189. <i>Erigeron Canadensis</i>	215. Ginseng
165. <i>Crataegus oxy</i>	190. <i>Erigeron canadenses</i>	216. Glonoine
166. <i>Crocus sativa</i>	191. <i>Eucalyptus globules</i>	217. <i>Gnaphallium</i>
167. <i>Crorton tiglium</i>	192. <i>Eugenia jambos</i>	218. <i>Granatum</i>
168. <i>Crotalus horridus</i>	193. <i>Euonymus atropurea</i>	219. <i>Graphites</i>
169. <i>Cubeba</i>	194. <i>Eupatorium perfoliatum</i>	220. <i>Gratiola</i>
170. <i>Cuprum arsenicum</i>	195. <i>Euphorbium</i>	221. <i>Grindelia</i>
171. <i>Cuprum metallicum</i>	196. <i>Euphorvia lathyrus</i>	222. <i>Guaiacum</i>
172. <i>Curare (worari)</i>	197. <i>Euphrasia officinallis</i>	223. <i>Hamammalis</i> <i>verginica</i>
173. <i>Cyclamen</i>	198. <i>Eupionum</i>	224. <i>Hekla lava</i>
174. <i>Cypoipedium</i>	199. <i>Eagopyrum</i>	225. <i>Helleborus niger</i>
175. <i>Daphne indica</i>	200. <i>Fallicum acidum</i>	226. <i>Heloderma</i>
176. <i>Diaoscorea villosa</i>	201. <i>Fel tauri</i>	227. <i>Helonias dioica</i>
177. <i>Digitalis purpurea</i>	202. <i>Ferrum assenicosu</i>	228. <i>Hepar suphuris</i> <i>calcareum</i>
178. <i>Dioscorea villosa</i>	203. <i>Ferrum iadatum</i>	229. <i>Hydrophobinum</i>
179. <i>Diphtherinum</i>	204. <i>Ferrum metallicum</i>	230. <i>Hura braziliensis</i>
180. <i>Dolochos pruriens</i>	205. <i>Ferrum phosphoricum</i>	231. <i>Hydrangea -</i> <i>arborescens</i>
181. <i>Drosera rotundifolia</i>	206. <i>Ferrum picricum</i>	232. <i>Hydrastis</i> <i>Canadensis</i>
182. <i>Duboisinum</i>	207. <i>Ficcus religiosa</i>	233. <i>Hydro – cynicum</i> <i>acidum</i>
183. <i>Dulcamara</i>	208. <i>Filix mas (Aspidium)</i>	234. <i>Hydrocotyle asiatica</i>
184. <i>Dysentrico (Bowel Nosoda)</i>		
185. <i>Echinacea rubdekia</i>	209. <i>Fluoric acidum</i>	235. <i>Hyoscyamus niger</i>
186. <i>Elaps corallinus</i>	210. <i>Formalincim</i>	236. <i>Hypericum</i> <i>perforatum</i>
187. <i>Elaterium – ecbalium</i>	211. <i>Formica rufa</i>	237. <i>Iberis – Amora</i>
188. <i>Equisetum hyemale</i>	212. <i>Fraxinus Americana</i>	238. <i>Ignatia amara</i>
	213. <i>Gambogia</i>	
	214. <i>Gelsemium</i>	

**M. D. (HOM.)PART - II**

**MATERIA MEDICA (Specialty Subject)**

**Paper No. II**

- I) Science and philosophy of Meteria Medica
- II) Types of Meteria Medica
- III) Comparative study of symptoms, drug pictures, therapeutic indications of all drugs
- IV) Praticce of Homoeopathy In medicine, surgery, obstetrics & gynecology.
- V) Bio – psycho- social concept of the aetiopathogeneses & evolution of disease Phenomena to integrate with the study of Materia medica

**Study of following drugs**

239. Indigo Hnetoria	277. Lyssin	315. Ocimum canum
240. Indo formum	278. Carbonica	316. Oenantha crocata
241. Insulin	279. Mgnesia muriatica	
242. Ipecacuenha	280. magnesia phosphorica	317. Oleander
243. Irs. Versicolor	281. Magnesia sulphurica	318. Oleum animale
244. Jaborandi	282. Malandrinum	319. Onosnodium
245. Justicia Adatoda basaka	283. Mancinella	320. Oophorinum
246. Jatropha	284. Manganum aceticum	321. Opium
	285. Medorrihnum	322. Ornithogalam umbelatum
247. Kali arsenicosum	286. Melilotus alba	323. Oxalicum acidum
248. Kali bichromicum	287. Menyanthes trifoliata	324. Paeonia officianalis
249. Kali bromatum	288. Mephitis putorius	325. Palladium
250. Kali carbonicum	289. Mercuris solubillis	326. Pareiria brava
251. Kali chloricum	290. Mercurius corrosives	327. Paris quadrifolio
252. Kali cyanatum	291. Mercurius cyanatus	328. Passiflora incarnata
253. Kali hydroiodicum	292. Mercurius dulcis	329. Pertussinum
254. Kali muriaticum	293. Mercurius iodatus flavus	330. Petroleum
255. Kali nitricum	294. Mercurius iodatus rubber	331. Phellandrium
256. Kali phosphoricum	295. Mezereum	332. Phosphoricum acidum
257. Kali sulphuricum	296. Millifolium	333. Phosphorus

258. Kalmia latifolia	297. Morphinum	334. Physostigma
259. Kreosotum	298. Moschus	335. Phytalocca decandra
260. Lac caninum	299. Murex Purpurea	336. Picricum acidum
261. Lac defloratum	300. Muriaticum acidum	337. Pilocarpus microphyllus
262. Lachesis	301. Mygale Lasiodora	338. Piper nigrum
263. Lacticum acidum	302. Myristica sabifaera	339. Pitutary gland
264. Lapis albus	303. nacardium (?)	340. Pix liquida
265. Lathyrus sativus	304. Naja tripudians	341. Plantago major
266. Latrodectus mactans	305. Naphthaline	342. Platinum metallicum
267. Laurocerasus	306. Natrum Arsenico – sum	343. Plattina
268. Lecithinam	307. Natrum carbonicum	344. plumbum met
269. Ledam Palustre	308. Natrum muriaticum	345. Podophyllum
270. Lemna minor	309. Natrum phosphoricum	346. Pothos foetidus
271. Lilium tiginum	310. Natrum sulphuricum	347. Psorinum
272. Lithium carbonicum	311. Niccolum	348. Ptelea (?)
273. Lobelia	312. Nitricum acidum	349. Ptelea trifoliata
274. Lobelia inflata	313. Nux moschata	350. Pulsatilla nigricans
275. Lycopodium clavatum	314. Nux vomica	351. Pylocarpus
276. Lycopus verginicus microphyllus		352. Phyrogenium
		353. Quercus glandi spiritus
		354. Radium bromatum
		355. Ranunculus
		356. Rannunculus sceleratus
		357. Raphanus
		358. Ratanhia
		359. Rheum
		360. Rhododendron
		361. Rhus aromatica
		362. Rhus glabra

363. <i>Rhus toxicodendron</i>	387. <i>Spartium scoparium</i>	418. <i>Trillium pendulum</i>
364. <i>Rhus venenata</i>	388. <i>Spigelia</i>	419. Trinitrotoluenum
365. <i>Robinia</i>	389. <i>Spongia tosta</i>	420. <i>Trombidium</i>
366. <i>Rosa damascana</i>	390. <i>Squilla hispanica</i>	421. <i>Uranium nitricum</i>
367. <i>Rumex crispus</i>	391. <i>Staphisagria</i>	422. <i>Urtica urens</i>
368. <i>Ruta graveolens</i>	392. <i>Sternum metallicum</i>	423. <i>Ustilago maydis</i>
369. <i>Sabadilla</i>	393. <i>Sticta pulmonalis</i>	424. <i>Vaccinium</i>
370. <i>Sabal serrulata</i>	394. <i>Stramonium</i>	425. <i>Valeriana</i>
371. <i>Sabina</i>	395. <i>Strontium carbonicum</i>	426. <i>Vanadium</i>
372. <i>Saccharum officinale</i>	396. <i>Strophanthus hiapodus</i>	427. <i>Variolinum</i>
373. <i>Salicylicum acidum</i>	397. <i>Strychninum</i>	428. <i>Veratrum album</i>
374. <i>Sambucus nigra</i>	398. <i>Sulphur</i>	429. <i>Veratrum viride</i>
375. <i>Sanguinaria Canadensis</i>	399. <i>Sulphur iodatum</i>	430. <i>Verbascum</i>
376. <i>Sanicula</i>	400. <i>Sulphuricum acidum</i>	431. <i>Vespa crabro</i>
377. <i>Sarasaparilla</i>	401. <i>Symphytum</i>	432. <i>Viburnum opulus</i>
378. <i>Secale cornutum</i>	402. <i>Syphlinum</i>	433. <i>Vinca minor</i>
379. <i>Selenium</i>	403. <i>Syzygium jambolanum</i>	434. <i>Viola odorata</i>
380. <i>Senega</i>	404. <i>Tarantula Hispania</i>	435. <i>Viola tricolor</i>
381. <i>Senecio aureus</i>	405. <i>Taraxacum</i>	436. <i>Vipera</i>
382. <i>Senna</i>	406. <i>Tarentula cubensis</i>	437. <i>Viscum album</i>
383. <i>Sepia officinalis</i>	407. <i>Tarentula Hispania</i>	438. <i>Wyethia</i>
384. <i>Serum ang ichthyotoxin</i>	408. <i>Tellurium</i>	439. <i>Xanthoxylum</i>
385. <i>Solanum lycopersicum</i>	409. <i>Terebinthiac</i>	440. X –Ray
386. <i>Solidago virgo</i>	410. <i>Teucrium marum verum</i>	441. <i>Yucca</i>
	411. <i>Thallium</i>	442. <i>Zincum metallicum</i>
	412. <i>Theridion</i>	443. <i>Zincum valerianicum</i>
	413. <i>Thiosinaminum</i>	444. <i>Zingiber</i>
	414. <i>Thlapsi bursa pastoris</i>	
	415. <i>Thuja occidentalis</i>	
	416. <i>Thyroidinum</i>	
	417. <i>Trifolium Pratense</i>	