

# Prisma

*The Arcana of Materia  
Medica Illuminated*

*Similar and Parallels  
Between Substance and  
Remedy*

*Third Edition*

*Frans Vermeulen*



Emryss

# Contents and index of remedies

Acon.	1	Caps.	378	Iod.	716	Pic-ac.	1067
Aesc.	10	Carb-an.	387	Ip.	722	Plat.	1071
Aeth.	16	Carb-v.	393	Iris	728	Plb.	1078
Agar.	22	Carc.	400	Kali-ar.	734	Podo.	1095
All-c.	34	Caul.	411	Kali-bi.	738	Psor.	1100
Aloe	39	Caust.	414	Kali-br.	743	Puls.	1104
Alum.	45	Cham.	421	Kali-c.	750	Pyrog.	1112
Ambr.	55	Chel.	429	Kali-i.	756	Rad-br.	1116
Am-c.	63	Chin.	437	Kali-m.	761	Ran-b.	1125
Am-m.	70	Cic.	449	Kali-p.	765	Rheum	1129
Anac.	74	Cimic.	455	Kali-s.	769	Rhod.	1133
Anh.	81	Cina	464	Kreos.	772	Rhus-t.	1139
Ant-c.	107	Cist.	468	Lac-c.	778	Rumx.	1145
Ant-t.	115	Clem.	472	Lac-d.	789	Ruta	1149
Apis	119	Coca	479	Lach.	797	Sabad.	1156
Aran.	133	Cocc.	492	Lat-m.	807	Sabin.	1163
Arg-met.	141	Coff.	499	Led.	817	Samb.	1169
Arg-n.	149	Colch.	515	Lil-t.	822	Sang.	1177
Arist-cl.	156	Coloc.	524	Lith-c.	832	Sanic.	1184
Arn.	163	Con.	530	Lob.	839	Sars.	1190
Ars.	169	Cor-r.	540	Lyc.	845	Sec.	1198
Ars-i.	179	Croc.	546	Lyss.	853	Sel.	1213
Arum-t.	182	Cupr.	553	Mag-c.	860	Sep.	1222
Asaf.	186	Cycl.	566	Mag-m.	870	Sil.	1232
Asar.	191	Dig.	572	Mag-p.	876	Spig.	1243
Aur.	195	Dios.	581	Manc.	879	Spong.	1250
Bamb-a.	205	Dros.	585	Mand.	884	Stann.	1256
Bar-c.	213	Dulc.	591	Mang.	895	Staph.	1264
Bell.	221	Elaps	596	Med.	901	Stict.	1272
Bell-p.	230	Eup-per.	605	Merc.	907	Stram.	1278
Berb.	238	Euphr.	609	Mez.	920	Stront-c.	1291
Borx.	246	Ferr.	614	Mosch.	925	Stry.	1297
Bov.	254	Ferr-p.	628	Murx.	932	Sulph.	1300
Brom.	261	Fl-ac.	634	Mur-ac.	937	Sul-ac.	1309
Bry.	269	Gels.	646	Naja	941	Symph.	1312
Bufo	276	Glon.	653	Nat-ar.	949	Syph.	1316
Cact.	292	Graph.	657	Nat-c.	953	Tab.	1327
Calc-ar.	299	Grat.	663	Nat-m.	958	Tarent.	1337
Calc.	303	Guaj.	667	Nat-p.	967	Tell.	1349
Calc-f.	314	Ham.	672	Nat-s.	971	Ter.	1353
Calc-p.	322	Hell.	676	Nit-ac.	975	Teucr.	1356
Calc-s.	327	Hep.	682	Nux-m.	982	Thea	1360
Calen.	331	Hydr.	687	Nux-v.	996	Ther.	1368
Cann-i.	338	Hyos.	693	Olnd.	1001	Thuj.	1371
Cann-s.	362	Hyper.	703	Op.	1007	Tub.	1379
Canth.	369	Ign.	710	Orig.	1023	Urt-u.	1388
				Ox-ac.	1029	Valer.	1394
				Pall.	1036	Verat.	1399
				Petr.	1041	Vib.	1405
				Ph-ac.	1046	Xan.	1410
				Phos.	1050	Zinc.	1414
				Phyt.	1060	Bibliography	

# Contents and Index of Remedies of Synoptic MM 2

Abies canadensis	1	Abies-c.	Atropinum	127	Atro.
Abies nigra	3	Abies-n.	Aurum arsenicum	131	Aur-ar.
Abroma augusta	6	Abrom-a.	Aurum iodatum	134	Aur-i.
Abrotanum	9	Abrot.	Aurum muriaticum	136	Aur-m.
Absinthium	13	Absin.	Aurum muriaticum natr.	139	Aur-m-n.
Aceticum acidum	17	Acet-ac.	Aurum sulphuratum	143	Aur-s.
Aconitum lycoctonum	20	Acon-l.	Azadirachta indica	146	Aza.
Actaea spicata	21	Act-sp.	Bacillinum	149	Bac.
Adamas	24	Adam.	Badiaga	152	Bad.
Adlumia fungosa	27	Adlu.	Baptisia tinctoria	156	Bapt.
Adonis vernalis	30	Adon.	Benzoicum acidum	159	Benz-ac.
Aegopodium podagraria	32	Aegop.	Beryllium	163	Beryl.
Agnus castus	36	Agn.	Bismuthum	167	Bism.
Agraphis nutans	39	Agra.	Blatta orientalis	170	Blatta
Ailanthus glandulosa	40	Ail.	Bothrops	172	Both.
Alcoholus	43	Alco.	Buthus australis	175	Buth-a.
Alettris farionosa	47	Alet.	Butyricum acidum	178	But-ac.
Allium sativum	49	All-s.	Cadmium sulphuratum	181	Cadm-s.
Alloxanum	53	Allox.	Cajuputum	185	Caj.
Alumen	57	Alumn.	Caladium	189	Calad.
Alumina phosphorica	60	Alum-p.	Calcarea silicata	192	Calc-sil.
Alumina silicata	63	Alum-sil.	Camphora	195	Camph.
Ammoniacum	65	Ammc.	Candida parapsilosis	200	Can-p.
Amylenum nitrosum	68	Aml-n.	Carbolicum acidum	201	Carb-ac.
Anagallis	71	Anag.	Carboneum sulphuratum	204	Carbn-s.
Anantherum muricatum	73	Anan.	Cardiospermum halicac.	208	Cardios-h.
Androctonos	78	Androc.	Carduus benedictus	210	Card-b.
Angustura vera	83	Ang.	Carduus marianus	212	Card-m.
Anthracinum	87	Anthr.	Carlsbad aqua	216	Carl.
Apium graveolens	90	Ap-g.	Cassia sophera	219	Cassi-s.
Apocynum cannabinum	93	Apoc.	Castor equi	223	Cast-eq.
Aqua marina	95	Aq-mar.	Castoreum	225	Cast.
Aralia racemosa	98	Aral.	Ceanothus	229	Cean.
Aranea ixobola	100	Aran-ix.	Cedron	230	Cedr.
Arsenicum sulph. flavum	104	Ars-s-f.	Cenchrus	233	Cench.
Artemisia vulgaris	106	Art-v.	Cereus bonplandii	236	Cere-b.
Arundo mauritanica	109	Arund.	Chenopodium anthel	240	Chen-a.
Asclepias tuberosa	111	Asc-t.	Chimaphila umbellata	242	Chim.
Asparagus	114	Aspar.	Chininum arsenicosum	245	Chin-a.
Astacus fluviatilis	117	Astac.	Chininum sulphuricum	247	Chin-s.
Asterias rubens	120	Aster.	Chionanthus virginica	251	Chion.
Atrax robustus	124	Atra-r.	Chloralum	254	Chlol.
			Chlorpromazinum	257	Chlorpr.
			Chlorum	259	Chlor.
			Chocolate	262	Choc.
			Chromicum acidum	265	Chr-ac.
			Cimex	269	Cimx.
			Cinnabaris	271	Cinnb.
			Cinnamomum	275	Cinnm.
			Cisplatinum	276	Cisplat.
			Cladonia pyxidata	279	Clad.
			Cobaltum	283	Cob.

Cobaltum nitricum	287	Cob-n.	Granatum	436	Gran.
Coccus cacti	289	Coc-c.	Granitum	439	Granit.
Colibacillinum	292	Coli.	Grindelia	442	Grin.
Collinsonia	294	Coll.	Guarana	444	Paull.
Comocladia	297	Com.	Guarea	446	Guare.
Convallaria	299	Conv.	Guatteria gaumeri	448	Guat.
Copaiva	303	Cop.	Gymnocladus	450	Gymn.
Corticotropinum	307	Cortico.	Haloperidol	452	Halo.
Cortisonum	309	Cortiso.	Hecla lava	454	Hecla.
Corydalis bulbosa	312	Cory-b.	Hedera helix	456	Hed.
Cotyledon umbilicus	314	Cot.	Heloderma	460	Helo.
Crataegus	316	Crat.	Helonias	464	Helon.
Crotalus cascavella	319	Crot-c.	Heracleum sphondylium	469	Hera.
Crotalus horridus	323	Crot-h.	Hippozaeninum	472	Hippo.
Croton tiglium	328	Crot-t.	Hirudo medicinalis	474	Hir.
Cubeba	332	Cub.	Histaminum muriaticum	477	Hist.
Cucurbita citrullus	335	Cuc-c.	Homarus	480	Hom.
Cundurango	338	Cund.	Hura brasiliensis	482	Hura
Cuprum arsenicosum	340	Cupr-ar.	Hydrangea arborescens	486	Hydrang.
Curare	343	Cur.	Hydrocotyle	487	Hydr.
Cynodon dactylon	347	Cyn-d.	Hydrocyanicum acidum	491	Hydr-ac.
Cypripedium	349	Cypr.	Hydrogenium	494	Hydrog.
Cytisus laburnum	351	Cyt-l.	Hydrophis cyanocinctus	498	Hydroph.
Daphne indica	353	Daph.	Hypothalamus	500	Hypoth.
Derris pinnata	356	Der.	Iberis amara	502	Iber.
Desoxyribonucleinicum ac.	359	Des-ac.	Ichthyolum	505	Ichth.
Dichapetalum	361	Dicha.	Ictodes foetida	507	Ictod.
Dolichos pruriens	364	Dol.	Indigo tinctoria	509	Indg.
Duboisinum	366	Dub.	Indium metallicum	514	Ind.
Dysenterycompound.	367	Dys-co.	Iridium	517	Irid.
Echinacea angustifolia	371	Echi.	Jaborandi	521	Jab.
Elaterium	374	Elat.	Jalapa	525	Jal.
Epiphegus	376	Epiph.	Jatropha curcas	527	Jatr.
Equisetum	378	Equis.	Juglans cinerea	531	Jug-c.
Erigeron	381	Erig.	Juglans regia	534	Jug-r.
Espeletia grandiflora	383	Esp-g.	Justicia adhatoda	537	Just.
Eugenia jambosa	385	Eug.	Kali ferrocyanatum	540	Kali-fcy.
Euphorbium	388	Euph.	Kali nitricum	542	Kali-n.
Eupionum	392	Eupi.	Kali silicatum	546	Kali-sil.
Fagopyrum	395	Fago.	Kalmia	549	Kalm.
Ferrum iodatum	400	Ferr-i.	Kresolum	553	Kres.
Ferrum muriaticum	402	Ferr-m.	Lac caprinum	555	Lac-cp.
Folliculinum	404	Foll.	Lac felinum	560	Lac-f.
Formica rufa	408	Form.	Lac humanum	566	Lac-h.
Fumaria officinalis	412	Fum.	Lachnanthes	568	Lachn.
Gaertner	414	Gaert.	Lacticum acidum	571	Lac-ac.
Gallicum acidum	416	Gal-ac.	Lactuca virosa	576	Lact.
Gambogia	419	Gamb.	Lapis albus	580	Lap-a.
Ginkgo biloba	421	Gink.	Lathyrus sativus	582	Lath.
Ginseng	427	Gins.	Laurocerasus	585	Laur.
Gnaphalium	430	Gnaph.	Lecithinum	589	Lec.
Gossypium	433	Goss.	Leprominium	591	Lepr.

Leptandra	594	Lept.	Ovi gallinae pellicula	748	Ovi-p.
Levomepromazinum	597	Levo.	Oxytropis	751	Oxyt.
Lilium tigrinum	599	Lil-t.	Ozonum	754	Ozon.
Limestone	604	Lime.	Paeonia	760	Paeon.
Lolium temulentum	606	Lol.	Paraffinum	763	Paraf.
Luffa operculata	609	Luf-op.	Paris quadrifolia	766	Par.
Luna	612	Luna	Parthenium hysterophorus	771	Parth.
Lycopersicum	615	Lycpr.	Penicillinum	773	Penic.
Lycopus	616	Lycps.	Petiveria	775	Peti.
Magnesia fluorata	622	Mag-f.	Phellandrium	777	Phel.
Magnesia sulphurica	625	Mag-s.	Phormium tenax	781	Phorm.
Magnetis poli ambo	628	M-p-a.	Physostigma	783	Phys.
Magnetis polus arcticus	632	M-arct.	Piper methysticum	787	Pip-m.
Magnetis polus australis	634	M-aust.	Pituitaria glandula	790	Pitu-gl.
Magnolia grandiflora	636	Magn-gr.	Pituitarium anteriorum	792	Pitu-a.
Malandrinum	639	Maland.	Pituitarium posteriorum	796	Pitu-p.
Mangifera indica	641	Mangi.	Plantago	797	Plan.
Marble	643	Marb.	Plutonium	801	Plut.
Medusa	646	Medus.	Polygonum	805	Polyg.
Melilotus	648	Meli.	Propolis	808	Propl.
Menyanthes	652	Meny.	Proteus	810	Prot.
Mephitis	656	Meph.	Prunus spinosa	812	Prun.
Mercurius corrosivus	660	Merc-c.	Psilocybe	816	Psil.
Mercurius iodatus flavus	664	Merc-i-f.	Ptelea	820	Ptel.
Mercurius iodatus ruber	667	Merc-i-r.	Pullus gallinaceus	748	Pull.
Methysergidium	669	Methy.	Ranunculus sclereratus	823	Ran-s.
Millefolium	671	Mill.	Raphanus sativus	826	Raph.
Mimosa pudica	675	Mim-p.	Ratanhia	830	Rat.
Molybdenum	678	Moly.	Rauwolfia serpentina	833	Rauw.
Morgan gaertner	681	Morg-g.	Ribonucleicum acidum	836	Rib-ac.
Morgan pure	683	Morg.	Robinia	837	Rob.
Morphinum	686	Morph.	Sabal serrulata	841	Sabal.
Musa	690	Musa	Saccharum lactis	845	Sacch-l.
Mygale	692	Mygal.	Saccharum officinarum	847	Sacch.
Myosotis arvensis	695	Myos-a.	Salicylicum acidum	852	Sal-ac.
Myrica cerifera	698	Myric.	Sarcolacticum acidum	855	Sarcol-ac.
Naphtalinum	702	Naph.	Sarothamnus scoparius	857	Saroth.
Natrum hypochlorosum	704	Nat-h.	Sarracenia purpurea	861	Sarr.
Natrum oxalaceticum	707	Nat-ox.	Saxitoxinum	862	Saxi.
Nepenthes	709	Nep.	Scorpio	78	Androc.
Niccolum	712	Nicc.	Scutellaria	866	Scut.
Niccolum sulphuricum	713	Nicc-s.	Senecio aureus	869	Senec.
Nidus edulis	717	Nid.	Senega	873	Seneg.
Nuphar luteum	720	Nuph.	Sequoia sempervirens	876	Seq-s.
Ocimum canum	722	Oci.	Serum anguillae	880	Ser-ang.
Oenanthe crocata	724	Oena.	Sinapis alba	884	Sin-a.
Oleum animale	730	Ol-an.	Sinapis nigra	887	Sin-n.
Oleum jecoris aselli	734	Ol-j.	Sol britannic	890	Sol
Onopordon acanthium	737	Onop.	Solanum nigrum	893	Sol-n.
Onosmodium	739	Onos.	Solanum tuberosum aegr.	896	Sol-t-ae.
Oroticum acidum	743	Oro-ac.	Solidago	900	Solid.
Osmium	745	Osm.	Squilla maritima	902	Squil.

Stellaria media	906	Stell.
Stillingia	910	Still.
Streptococcinum	912	Strept.
Strophanthus hispidus	914	Stroph.
Succinicum acidum	917	Succ-ac.
Sulphur iodatum	920	Sul-i.
Sumbul	922	Sumb.
Sycotic co.	925	Syc-co.
Tamarindus indicus	928	Tama.
Taraxacum	930	Tarax.
Taxus baccata	935	Tax.
Thallium	937	Thal.
Thiocticum acidum	941	Thio-ac.
Thiopropazinum	942	Thiop.
Thyreoidinum	944	Thyr.
Tilia europea	947	Til.
Titanium	952	Titan.
Trillium pendulum	954	Tril.
Triosteum perfoliatum	957	Trios.
Trombidium	959	Trom.
Upas tiente	963	Upa.
Uranium nitricum	966	Uran-n.
Ustilago	969	Ust.
Vanadium	973	Vanad.
Venus mercenaria	976	Ven-m.
Veratrum viride	979	Verat-v.
Verbascum	983	Verb.
Veronica officinalis	987	Vero-o.
Vinca minor	989	Vinc.
Viola odorata	992	Viol-o.
Viola tricolor	995	Viol-t.
Vipera aspis	999	Vip-a.
Vipera berus	1000	Vip.
Viscum album	1004	Visc.
Wyethia helenoides	1009	Wye.
X-ray	1011	X-ray
Zingiber officinale	1014	Zing.
Zizia aurea	1017	Ziz.

*Things in nature are words and colour in form;  
a language which expresses itself to those who can read.*  
[Constantin Hering]

## INTRODUCTION

PRISMA MATERIA MEDICA points out parallels and similars between homoeopathic drug pictures and the substances from which they are derived. In addition, it clarifies and illuminates lesser known aspects of smaller polycrests. Much has changed since the time that Hahnemann and Hering undertook their provings, not only regarding the criteria of provings but also in terms of the information on substances. We have much more information at our disposal today and it seems foolish not to use all available resources to build a better materia medica. Since it is our sole duty to heal the sick, to paraphrase Grimmer, “we cannot afford to ignore intelligent help from any source so long as this aid available is based on law and common sense.”

The hot debate raging currently over the question whether homoeopathy is scientific or not, appears to make the doctrine of signatures its main scapegoat. In faithful imitation of Hahnemann, who considered it the “folly of the ancients”, the doctrine of signatures meets with fierce opposition, being depicted as the folly of present-day homoeopathy and a major danger to scientific homoeopathy. The word ‘signatures’ has indeed a medieval ring to it and may partly explain the sharply contrasting opinions about it. However, the question remains whether signature is alien to homoeopathy. Hering observes that this very ancient doctrine “has much to recommend it on the grounds of similia” and Clarke states, in the introduction to *Magnesia carbonica*, that “it is often found that the physical characteristics of substances correspond with their dynamic influences.” Consequently, in the introduction to *Magnesia phosphorica*, he remarks that “there are other means besides provings of finding the keynote symptoms of remedies.” Clarke touches here upon a delicate issue, for the common assumption that drug pictures derive from provings shows to be erroneous if we closely study the materia medica. Approximately fifty percent of it comes from clinical cases. We seem to be so devoted to quantification and to explanation in terms of cause and result that we tend to overlook the significance of meaning, connection, and analogy, writes Twentyman in the *British Homoeopathic Journal* of Oct. 1974.

By believing that homoeopathy depends on the symptoms produced in provings and on the symptoms in which disease manifests itself, we may cut ourselves off from natural science. Based on law and common sense, natural science constitutes the modern version of the ancient doctrine of signatures and here much information can be found about the peculiar features of substances. New information, updated information, additional information, and information to confirm or correct existing drug pictures. It goes without saying that a drug picture should relate to the substance from which it is derived, at least partly, if not entirely. On the other hand, the subjective personal factor can not be excluded in the production of symptoms.



Hahnemann designed his provings in such a manner that they, he thought, would reveal the *pure effects* of substances. His sole aim was to find the “proper action of the medicines on the vital force”, which he termed *primary action*. This could best be achieved with moderate doses of a substance because such experiments “almost never lead to a reaction of the vital force of the organism - secondary action.” In Hahnemann’s view, substances can only cure homoeopathically the morbid states produced in their primary characteristic action. Hence, Hahnemann does not accept secondary actions as being part of drug pictures. Thus, the “observant physician” should, for instance, “refrain from its employment [of Stramonium] in cases where the patient is already suffering from ailments resembling those of the secondary action.” Scientific homoeopathy claims this rule to be its basic principle. The appropriateness of ‘what can cause can cure’ as the basic definition of homoeopathy is, however, highly debatable. Is a division into primary and secondary possible at all, and if we wish to make such a division, how are clinical symptoms then to be regarded? Moreover, it will necessitate an explanation for the appearance of opposite symptoms in provings. For example, Hahnemann’s proving of Bryonia yielded constipation as a local keynote, whereas in Mezger’s Bryonia proving mainly diarrhoea was observed. Hahnemann’s statement that “Opium is almost the only medicine that in its primary action does not produce a single pain” is inconsistent with the results of other provings, for example those conducted by Jörg in the 1820s, where frequently pains occur *within minutes* of the intake of Opium, even in its crude form. And so on.

In addition, provers participating in several provings will tend to produce an almost identical set of symptoms. Such symptoms belong to their personality rather than to the proving substance. Should we consider them as primary or as secondary? The most notorious example is Langhammer - a member of Hahnemann’s provers union - who, irrespective of the proving substance, invariably comes up with symptoms such as “silent, reserved disposition”, “want of trust in people” and varieties on these themes. No prover involved in a number of provings will be free from what may be called ‘the personal factor’. Even Hahnemann himself did not escape from it, since he, for instance, produced five times the ‘delusion of being unfortunate’ in as many provings. There is much to say for Clarke’s opinion that “whether an action is ‘primary’ or ‘secondary’ depends on the prover or the patient.”

Since primary and secondary represent the opposite poles of a polarity, it would make sense to study *which polarities* are active in a substance or activated in prover or patient. Opposite poles have in common that they are part of the same polarity [issue]. Can it be so that the substance contains the issues and that the prover or patient, unconsciously or consciously, decides at which pole of those issues he is going to be? Thesis or antithesis, hypo or hyper, uncompensated state or compensated state, psora or sycosis, flight or fight, fear or fascination, no matter how we label this mechanism, it all comes down to the same idea of polarity.

Investigating the inherent issues [characteristics] of substances consequently provides other means of finding the polarities of remedies. Such an investigation requires a serious approach. That we, according to Clarke, cannot fail “to notice the curiously toad-like aspect assumed by the subject” during a characteristic epileptic seizure may help to understand the importance of Bufo in the treatment of epilepsy, but, on the other hand, represents only one aspect of the doctrine of signatures, and a rather superficial one for that matter. To discover the characteristics of a substance, we should do a proper consultation with it, as we do with patients. ‘Interviewing’ a substance means gathering all possible information, from every available source, about that substance. Bringing the information back to its essential features is the next step, corresponding with analysing the material provided by a patient. Remarkable correspondences / parallels may reveal themselves. For example, members of the Nightshade family [Solanaceae] that contain tropane alkaloids, such as *Atropa belladonna*, *Datura stramonium*, *Hyoscyamus*, and *Mandragora*, are known in botany as *long-day plants*: they flower only if the light periods are longer than a critical length. In addition, they require a certain amount of sunlight for the optimal development of their typical constituents [tropane alkaloids]. The right ratio of light to darkness is one of their essential issues. In relation to the fact that *Veratrum album* is an inhabitant of mountainous regions, it is intriguing to note that the levels of the plant’s toxic alkaloids depend on the height on which it grows: above a certain height the poisonous levels decrease.

Apart from providing numerous instances of such correspondences, PRISMA MATERIA MEDICA contains the results of many non-homoeopathic experiments which may extend or improve existing drug pictures. The ‘provings’ of Bufo are simply ridiculous, to put it bluntly. However, modern research and experiments with toad poison open up new perspectives. Ditto with other substances of animal, mineral, or vegetable origin.

Another advantage is that prejudices can be counterbalanced by more accurate observations. This is of special interest when such prejudices are implied in the materia medica. As with the toad, the bushmaster [*Lachesis muta*] appears to lend itself readily for such purposes. In his *Studies of Homoeopathic Remedies*, Gibson points out that there are correspondences between the character and behaviour of the “dreaded surucucu snake of South America” and the characteristics of the Lachesis ‘subject’. Following older descriptions in homoeopathic literature, the snake is depicted as “an aggressive brute, attacking even human beings without provocation”. The authoritative work *Snakes: The Evolution of Mystery in Nature*, by biologist Harry W. Greene, however, shows that the bushmaster hardly ever bites, partly because it is unusually timid and partly because it is strictly nocturnal and doesn’t come around human habitations. Of some 8,300 snakebites recorded in South America for the years 1902-1965, only 16 were by the bushmaster! According to Roger Caras, in *Venomous Animals of the World*, the bushmaster is slow to take offence and of a truly placid disposition. He

illustrates this with a story about some people who “were dragging a large bush-master along a dusty road on a leash they had fashioned from a shoelace. ... Periodically they would stop and push the reluctant snake along, for it was not very good about being walked like a dog.”

Completion and addition are more good reasons for including data from natural sciences into the homoeopathic materia medica. A few examples. The recently discovered connection between boron and osteoporosis puts the Borax symptom ‘fear of falling’ into a new perspective. The mind-picture of Manganum reveals hardly any specific symptoms. A phenomenon known as ‘manganese madness’ - which even has been connected with BSE [mad cow disease] - is not included. The bite by the black widow spider [*Latrodectus mactans*] may cause a syndrome named ‘latrodectism’, much of which is missing in the materia medica. Although belonging to entirely different plant families, *Plantago* [plantain] and *Euphrasia* [eyebright] have the presence of the rare biological substance aucubin in common. Aucubin is the main active ingredient of ‘anti-smoking compounds’. *Plantago* is in homoeopathic literature mentioned for that purpose - remedies to increase disgust for tobacco - but *Euphrasia* is not, despite the fact that two provers developed an aversion to smoking. Demographic studies have demonstrated the severe mental and physical effects of ergot poisoning [*Secale cornutum*]. Much of the mental symptomatology is not included in the materia medica. The psycho-active properties are thought to be related to the alkaloid lysergic acid, which naturally occurs in the fungus and from which LSD is derived. Placed against the background of medieval beliefs, the alleged bewitchment by the devil would seem intensely ‘bad trips’ or, more accurately, acute schizophrenic attacks [which LSD is known to produce].

### **Structure of the book**

Every remedy is introduced with a quip or a quote, ranging from deadly serious to light-hearted.

Taken from every available source, the SIGNS section contains [summarized] information about the substance from which the drug is derived. Sources are documented. Collecting the information for the SIGNS section was like making a journey through the colourful world of books, articles, internet texts, and websites. And yet there is still so much to discover.

The section MAIN SYMPTOMS is a revised and enlarged version of the ‘Leading Symptoms’ in *Synoptic Materia Medica 1*. Quotes are indicated by a • ; quotes include the exact phrasings of proving symptoms, as well as clinical symptoms, fragments of cases, contemporary concepts, and correlations.

The symptoms comprising the RUBRICS section are taken from *Synthesis, Edition 7.1*. By going through the proving reports in Hughes & Dake’s *Cyclopaedia of Drug Pathogenesis*, I came across symptoms which have been overlooked or, in my opinion, misinterpreted. These are added or corrected, respectively. References are given for all additions; additions without a reference are mine.

**Acknowledgements**

Many thanks to all who have contributed to the realization of this book. Many special thanks to my wife Maud, for gathering so much information; to Jenni Tree, for diligently proof-reading the manuscript and for her valuable additions; to Hansjörg Hée, for putting his extensive homoeopathic library at our disposal; to Karl-Josef Müller, for exchanging ideas by e-mail; to Bert Breuker, for being Dutch and living in Sweden and for the hours of brainstorming; and to Arne Milan Vermeulen for installing powerful engines to search the net.

Frans Vermeulen, Molkom, Sweden, 28 February 2002.

Con.

530

as if eyes were *falling* out on stooping [1; Brom.]. *Heaviness* of lids, during pressing headache in temples [1\*].

**VISION:** *Circle* with rays, before r. eye [1\*]. *Flickering*, during headache [2].

**NOSE:** Sensation as if nose and [l.] eye were *swelling* [1\*].

**STOMACH:** *Nausea*, > drinking water [1\*]. *Pain*, after anger [3], > coffee [1], after potatoes [2]; cramping, > bending forward [3], > eructations [1].

**ABDOMEN:** Pain as if bowels have been gathered into a *ball* [1\*]. *Bubbling*, noises as from breaking of large bubbles in various parts of abdomen [1\*]. Sensation like an *electric* shock passing through [1/1]. *Pain*, after anger [2], > coffee [3/1], after potatoes [2], > after tobacco [1/1]; cramping, after beer [1\*], cramping, > descending stairs [1\*], > standing still [1\*], < walking [1\*].

**RECTUM:** *Pain*, tenesmus, alternating with tenesmus of bladder [1\*].

**MALE:** *Retraction*, penis, prepuce, at night [1\*].

**FEMALE:** *Pain*, ovaries, extending to stomach [1/1].

**RESPIRATION:** *Difficult*, from sensation of ball as large as fist rising up in pharynx [1\*]; during menses [2]. *Slow*, at night [1; Lach.].

**LIMBS:** *Constriction*, middle of left calf, as from a narrow ribbon [1\*]. Feeling of *numbness*, swelling and heat in l. foot, gradually invading whole leg [1\*]. *Pain*, in limbs increases when cough declines [1\*]; lower limbs, sciatica, > flexing leg [1], < continued motion [1], < pressure [2], > pressure [1]. *Perspiration*, hands, odour of urine [1/1].

\* Repertory additions [Hughes].

## FOOD

*Aversion:* [2]: Food. [1]: Water.

*Desire:* [2]: Beer; bread; cold food, without thirst.

*Worse:* [3]: Fruit. [2]: Beans and peas; oysters; potatoes; shellfish. [1]: Beer; cheese, old; cold drinks; cold food; farinaceous; frozen food; rhubarb; wine.

*Better:* [2]: Coffee. [1]: Warm milk; warm drinks.

## CONIUM

Con.

*The road through the hemlock to Hades is cold and wintry, and soon the legs become rigid.*

[Aristophanes]

## SIGNS

Conium maculatum. Poison Hemlock. Spotted Hemlock. N.O. Umbelliferae.

**CLASSIFICATION** Conium belongs to the Umbelliferae. This plant family, also called Apiaceae or Carrot family, is one of the best-known families of flowering plants, because of its characteristic inflorescences and fruits and the distinctive chemistry reflected in the

odour, flavour and even toxicity of many of its members. The Umbelliferae seems to be the first flowering plant family to be recognized as such by botanists about the end of the 16<sup>th</sup> century, although only the temperate Old World species were then known. The Umbelliferae contains about 300 genera and 2,500 to 3,000 species. It is found in most parts of the world, although commonest in temperate upland areas and relatively rare in tropical latitudes.

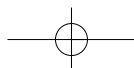
**HABITAT** The genus *Conium* is placed in the tribe Smyrnieae, along with *Cicuta* and *Smyrnum*. *Conium maculatum* is a native of Europe, western Asia and North Africa, and common in low waste places, along roadsides, edges of cultivated fields, railroad tracks, irrigation ditches, stream banks, etc. It was brought to the U.S. from Europe as a garden plant.

**FEATURES** Biennial, glabrous plant with purple spotted stems, growing up to 2 metres; fleshy, unbranched white taproot; all leaves finely dissected into segments; flowers from May to August. Plants are more likely to be biennial in very moist situations; some produce flowering stems in the first spring and die in the summer. The whole plant emits a disagreeable odour [like cat urine or mice], esp. when bruised.

**NAME** *Conium* derives from Gr. *koneion*, the ancient name for hemlock, which possibly is related to Gr. *konos*, dizziness, or Gr. *koneisthai*, to turn around in a circle. *Maculatum* means *spotted*, in allusion to the purple splotches on the stems. According to an old English legend, the stems took their purple streaks in sympathy with the mark put on Cain's forehead after he killed Abel. The common name is thought to be taken from the Anglo-Saxon *hoem* or *healm*, 'straw', and *leac*, 'plant', a reference to the dry, hollow stalks that remain after flowering.

**HISTORY** *Conium* is notorious as the poison administered as a capital punishment in ancient Greece, its most famous victim being the philosopher Socrates in 399 BC. Under Jewish law hemlock was administered to criminals who were crucified or stoned to death, in order to deaden the pain. The medicinal uses of hemlock date back to the first century, when Dioscorides [AD 40-90] recommended applying the mashed plant or juice to tumours, swellings and ulcers, and to the genitals in cases of priapism. During the Middle Ages hemlock juice was taken for 'the bite of mad dogge'. It was mixed with Betony and Fennel seed in wine and taken orally. The monks of the 15<sup>th</sup> and 16<sup>th</sup> centuries used roasted hemlock roots for relieving the pains of gout; they applied it not only to the painful parts, but also to their hands and wrists. In the 1760s it began to be used by the physician Störck as a cure for cancerous ulcers. In the 19<sup>th</sup> century hemlock was used in conventional medicine as a painkiller.

**SOCRATES** There seems little doubt that the potion used in ancient Greece as a mode of execution of those condemned to death by the tribunal of Areopagus was made from the leaves of the spotted hemlock. Some claim *Cicuta virosa* to have been the origin of the potion, but this plant does not grow in Greece and southern Europe. The old name *cicuta* comes from the Romans and was unknown to the Greeks. Prevailing in the medieval Latin literature, the Romans applied it to any poisonous umbellifer rather than to a particular species. In describing the potion that killed Socrates, Plato does not give it a specific name nor mention its source. Nonetheless, the symptoms given in the description of the death of Socrates match more exactly the poisonous properties of *Conium* than those of *Cicuta*. *Cicuta* poisoning is typically very violent and characterised by a sudden onset and convulsions, whereas *Conium* tends to produce ascending muscular paralysis.<sup>1</sup> It is tempting to assume that Socrates' death was the logical consequence of his life, and thus that Socrates'



life style and philosophy provides some clues. These are, at best, illustrative, but by no means conclusive. Socrates wrote nothing; for information about his personality one therefore has to rely mainly on the dialogues of Plato. According to Cicero, Socrates “brought down philosophy from heaven to earth.” His self-control and powers of endurance were exemplary; Plato says that “he had so schooled himself to moderation that his scanty means satisfied all his wants” although “he knew both how to want and how to abound.” His self-imposed life of hardships was the price of his spiritual independence. Being considered “intellectually the acutest man of his age,” his philosophy was based on a method of asking a series of questions which would lead one to the truth. Yet, in company “he represented himself as the dullest person present.” He believed himself charged with a mission from God to make his fellowmen aware of their ignorance and of the supreme importance of knowledge of what is for the soul’s good. The philosopher’s “divine sign” was a “voice” often heard by Socrates from childhood, a “voice” that forbade him to do things and which he followed uncompromisingly. When his young followers started asking questions about authority, the men in power became alarmed. This resulted, in 399 BC, in an indictment for impiety; he was accused of “corruption of the young” and “neglect of the gods whom the city worships and the practice of religious novelties.” Socrates was given several chances to plead guilty and receive a light sentence or even to escape. But Socrates had the courage to publicly expound his beliefs and steadfastly refused to admit any guilt or to run away. Living up to his declaration that he rather face instant death than to neglect his mission from God, Socrates declared himself well content with the death sentence.<sup>2</sup>

**CONSTITUENTS** Conium contains several alkaloids which are chemically related to nicotine. All parts of Conium contain some level of the alkaloids, except for the sap in young plants. The most toxic chemical, gamma-coniceine, is abundant in leaves, flowers, and less common in the fruits, where it is quickly converted to coniine and N-methylconiine. Gamma-coniceine is the predominant chemical during the plant’s first year of growth, and the precursor of the other alkaloids. During the second year of growth the content of both coniine and N-methylconiine increases, especially in the leaves and fruits, with a decrease in gamma-coniceine. Gamma-coniceine is considered seven or eight times more toxic than coniine, with N-methylconiine even less toxic. Plants from southern latitudes are held more poisonous on the average than northern-grown ones. This seems to be in line with the observation, according to Millsbaugh, of a Russian botanist that Russian peasants eat the roots with impunity, concluding that the colder the climate the less poisonous is the root. Moreover, cooking destroys the poison in the root, which in fact contains a negligible amount of coniine [0.1%] in comparison to the ripe seeds [0.5-1.5%].

**TOXICOLOGY** Cattle, goats, horses, swine, and sheep as well as rabbits, poultry, deer, and humans have been poisoned after ingesting poison-hemlock. Animal species vary in their susceptibility to acute toxicity. In young pigs and cattle it causes teratogenic effects called ‘crooked calf disease’. General symptoms of poisoning for cattle include: rapid breathing, flexure of carpal and elbow joints, depression, diarrhoea, unsteady gait, incoordination, lateral rotation of limbs, muscle spasms, salivation, scoliosis, grinding of teeth, torticollis, trembling, vomiting, coffee-coloured urine. General signs of poisoning in all types of live-stock include apathy, salivation, frequent regurgitation, teeth grinding, and reduced milk production. A mousy odour has been reported to emanate from affected animals. Poisoning

in humans occurs from mistaking the roots for parsnips, the leaves for parsley, or the seeds for anise. The symptoms are similar to those in animals: coma, convulsions, dizziness, headache, incoordination, pupil dilation, vomiting, thirst, death by asphyxiation. Coldness is often felt in the extremities. There is rapid onset of irritation of mucous membranes of the mouth and throat, accompanied by salivation and nausea. Severe poisoning may cause coma and death by respiratory failure. Despite the severity of poisoning mortality is low.

**EFFECTS** "Conium is narcotic, possessing, however, properties somewhat similar to those of belladonna. On account of the former difficulty in procuring good preparations of this plant, it has not been so much used nor its virtues so fully investigated, as with some of its congeners. The symptoms produced by its use are thirst, dryness of the throat, dizziness, sickness at stomach, sinking, benumbing feelings, and more or less prostration of the muscular system. If its use be continued, or in large doses, the pupils become dilated, there is a general paralysis, rendering talking and breathing difficult, with coma, or convulsions terminating in death. In about 30 minutes from its administration, its effects will generally appear, and continue from 10 to 40 hours. It is supposed to effect its results by exhausting the nervous energy of the spinal cord and voluntary muscles. It is used for promoting sleep, and will be found extremely useful in allaying excessive action of the heart in hypertrophy of this organ; a pill of 1 or 2 grains of the extract producing a calm, soothing influence, followed by a diminution or removal of the palpitation or augmented action. Indeed, all affections attended with an excited or excitable condition of the nervous and vascular systems, will be benefited by its use."<sup>3</sup>

**HALLUCINATIONS** Conium reputedly causes death by cardiac arrest or gradual asphyxia, while the intellect remains clear until shortly before death. Various cases of poisoning, on the other hand, seem to provide evidence that Conium may cause delirium and hallucinations. Hughes inserted reluctantly, but 'for the sake of completeness', the following cases in his *Cyclopaedia*. "A peasant and his wife ate of hemlock root by mistake, and then went to bed. Awaking in middle of night they had completely lost their reason, they ran about house in dark, quite wild, striking head, face, and eyes against walls. ... I knew two monks of high family, who ate freely of Conium brought to table by error. Scarcely had food entered stomach when its virulence so oppressed the head of either that a manifest insanity seized them. One imagined himself changed into a goose, and hurried into a lake; the other, tearing off his clothes, declared himself to be a drake, and that the internal fire could not be extinguished unless he should swim in a river. Cathartics and other measures soon brought them to themselves, but for more than three years they were harassed with tremors and petechial spots. ... Several persons – 3 women, 1 man, 2 boys, and as many girls – ate of hemlock root. All became delirious – more or less according to quantity taken. One woman complained of oppression and anxiety, and for two hours was quite out of her mind, but manifested sense of thirst and of excessive heat of gullet. For 4 days more her mind wandered; she thought she saw birds and dogs about her, and men seemed dead or sick. Others in their delirium imagined they saw lizards or serpents; others threw themselves into fire; others danced and wandered through bushes and hedges."

**MEDICINE** "Conium has in times past been lauded in *cancer*, and, while it undoubtedly has influenced growths pronounced cancerous, it is not known to have effected a cure. The pain of cancer, however, is alleviated by it, and it undoubtedly affects *tumours of the mammae*,





even when they amount to *scirrhus*. Conium has been used to check lactation, thus showing its specific action upon the mammary glands. *Ovarian torpor*, giving rise to scanty menses, and *sterility* in the female, and in the genital feebleness of the male, accompanied with an unpleasant erethism, or where lack of sexual activity is due to passive testicular venous engorgement, conium is said to be efficient when given in small doses. *Glandular enlargements* sometimes yield to the alterative influence of this drug, and while not generally efficient in *sypilis*, as some of its admirers claim, it is useful in allaying the pains which accompany that affection. *Chorea* and *epilepsy*, due to sexual abuse, and *whooping-cough* and *acute mania* are states in which it is asserted useful. It has been variously used in cachectic and depraved states, either as a palliative or for its curative action. Large doses are contraindicated by debility.”<sup>4</sup>

**SEX** “Dioscorides claimed that hemlock juice rubbed on a woman’s breasts would stop the milk from flowing and could prevent them from growing too large, a belief recorded again 1,600 years later by Simon Paulli in *Flora Danica*, where he wrote, ‘Girls’ breasts that are rubbed with the juice of this herb do not grow thereafter but remain properly small and do not change the size they are.’ Impotent men often claimed that witches had spread hemlock juice on their genitals as they slept. Pliny the Elder wrote, ‘What is certain is that an application of hemlock to the breasts of women in childbed dries up their milk, and to rub it on the testicles at the time of puberty acts as an antaphrodisiac’.”<sup>5</sup>

**PROVINGS** •• [1] Hahnemann - 6 provers; method: unknown.

•• [2] Schneller – self-experimentation; method: ‘began with 5 drops of tincture, increasing daily by 5 drops up to 65; then he increased dose by 10-40 drops, so that at last he took 200 at a time – altogether nearly 1 troy ounce.’

•• [3] Lembke – self-experimentation; method: repeated doses of 2-40 drops of tincture, symptoms recorded for 112 days.

[1] Millsbaugh, American Medicinal Plants. [2] Encyclopaedia Britannica. [3-4] King’s American Dispensatory. [5] Bennett, Lilies of the Hearth.

## AFFINITY

NERVES. MUSCLES. GLANDS [MAMMAE; ovaries]. *Sexual organs*. Respiration.

\* RIGHT SIDE. *Left side*.

## MODALITIES

*Worse*: SEEING MOVING OBJECTS. ALCOHOL. *Raising arms*. *After exertion*. *Injury*. *Night*. Sexual excesses; masturbation. *Cold*; *taking*. *Continence*; *celibacy*. *Old age*. Lying; head low. *Turning in bed*. *Turning eyes*. Light. While eating. *Milk*. *Snow-air*; *frosty air*. Standing. MOTION.

*Better*: Letting part hang down. Motion of affected part. PRESSURE. Fasting. Darkness. Walking. Sitting down. CONTINUED MOTION.

**MAIN SYMPTOMS**

- \* GRADUAL paralysis and weakness with indurations:
  - Mental: gradual weakening of memory; lack of sharpness in all senses.
  - Emotional: indifference and hardness; materialist with great attachment to the material world. Because of this materialism, Con. subsequently suffers from the loss of a sexual partner.
  - Physical: indurations and tumours; cancerous affections.
    - [45 minutes after the dose of 3 drams of 'succus conii'] "I felt a heavy clogging sensation in my heels. There was a distinct impairment of the motor power; I felt 'the go' taken out of me; sensation as if a drag was suddenly put upon me, and as if I could not, even if strongly urged, have walked fast; after walking half a mile this sensation was very decided, and, on putting the foot on a scraper, the other leg shaky and almost too weak to support me; my movements appeared clumsy to myself, and it appeared to me that I must make an effort to control them. At the same time a sluggishness of the adaptation of the eye; vision good for fixed objects, but on looking at an uneven object put into motion there was haze and dimness of vision causing some giddiness. After an hour these symptoms rapidly disappeared, leaving me as well as ever." [Hughes]

**M INDIFFERENCE.**

- "Very morose; every afternoon, from 3 to 6, as if a great guilt weighed him down; at the same time a sensation of paralysis in all the limbs; indifferent and unsympathizing." [Hahnemann]

Gradual paralysis with a SLOW onset and for the most part UNNOTICED.

- "Will only talk about this gradual decline after one or two follow-ups, after they actually experience an uplift in their energy and general state. It is usually only in hindsight, after receiving Conium, that they then see how limited they were and how much more freedom and spontaneity they now have." [Klein]<sup>1</sup>

**M INTROVERSION.**

- "Paucity of symptoms on the emotional level and a kind of INTROVERSION. Patient is not forthcoming... Lack of emotional and mental range leading to a lack of emotional and mental expression. The amount of emotional or mental response from the patient is not in proportion to what you expect from their history. You may see that *in the past* this person suffered a tremendous amount emotionally. You see *in the past* significantly more expressivity of emotion than is now being expressed by the patient in front of you." [Klein]

**M Isolation. Aversion to company.**

- "He is averse to being near people, and to the talk of those passing him; he is inclined to seize hold of and abuse them."
- "Shyness at the approach of people, and yet also dread of being alone." [Hahnemann]
- "Gradual SHUTTING DOWN ultimately results in isolation and even an AVERSION to COMPANY. Patient *gradually* becomes more isolated and therefore does not complain about the lack of company." [Klein]

**M AVERSION to COMPANY or STRANGERS during MENSES.****M Conservativeness. Preservation.**

Con.

536

- “Gradual shutting down leads to rigidity and even ritualistic and compulsive behaviour, especially rigidity about diet and health. They develop rigid concepts about health and diet. They then narrow down their diet and stick to it without much difficulty.” [Klein]

*Fixed ideas. Fastidiousness.*

- “He goes his own way, alone. Maybe he still wishes to be among other people, among friends, but he cannot feel the warmth anymore. Duty has become so hard [hard like tumours], that there is no space for real contact with anybody [see the symptoms of eyes, ears, genitals, extremities in Conium: the organs of movement and relationship], there is only duty. Women who dedicate themselves to the pregnancy or do not allow themselves to feel any negative feelings towards the foetus. Do things correctly, soberly, don’t break the rules, don’t get off the subject [compare the symptom: worse by seeing moving objects]. Every change is a challenge [spring, beginning of winter, motion, even turning in bed]. Because every move could reveal some of my wishes, which may be contradictory to or hindering my dedication. And if necessary, I will be cold up to my heart [= description of death by Conium]. I will get paralysed, completely incapable of any motion. I will even tolerate utter loneliness, even in the moments I need my friends most, because I have dedicated my life to a goal. And that’s it. No discussion.”<sup>2</sup>

**M** *Lack of anxiety; lack of perception.*

- “Kind of self-satisfaction with their state. They have and express less anxiety relative to the situation than their background suggests they would. They may even exhibit a complete lack of anxiety when faced with an uncertain future and poor prognosis regarding their pathology. In the first interview they definitely would not consider themselves sick mentally or emotionally, or even limited on these levels. Most Conium patients are proud of their ability to be calm, even and organized, both internally and externally, when confronted with an emotionally charged situation.” [Klein]

**M** *Tumultuous life and lifestyle.*

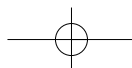
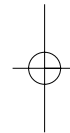
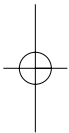
- “Underneath the present remedy picture are other remedies that are more expressive, such as Phosphorus, but in fact mainly Tuberculinum... *Conium is to Tuberculinum as Thuja is to Medorrhinum...* Link between cancer and the tubercular disease or miasm. With Conium you may see *in the past* a tumultuous life and lifestyle, but a toning down of this aspect as the Conium pathology develops.” [Klein]
- “This remedy is useful for *teenagers who abandon their studies to engage in unrestrained sexual activity*, or who *flit from one subject to another* in their studies and never bring anything to completion. They have often significant problems with *acne*.” [Grandgeorge]

**M** Great attachment to the *material* world slowly changing into an indifference [especially on account of sadness].

- “Cares very little for things; makes useless purchases, wastes or ruins them.” [Phatak]

OR

*Religious / superstitious.*



• “Inclined to be superstitious, the Conium individual reads great amounts of *esoteric and mystical literature*, flits from one thing to another without finding the path of Salvation, and, in the face of failure, can easily slide into *unconstrained sexual activity*. Conium resembles the cock, an animal that can be the symbolic representation of a belligerent, contentious individual who runs constantly after members of the opposite sex; it can likewise symbolize the *prophet* who unerringly foretells the first light of day. ... It is interesting to note that the cock is the symbol of France [the French are well known for their propensity to ‘deliver the word’], and that the name of homoeopathy’s founder, Hahnemann, is a union of two words: *hahn*, or cock, and *mann*, or man.” [Grandgeorge]



OR

*Sober and realistic.*

• “These two women had much in common apart from their complaints. On the surface there was nothing very spectacular. Both appreciated the good things which life has to offer, good food, wine, sex, but they remained sober in their taste and appearance. They both have the tendency to take their life, and their death, in their own hands, and not to be overly melodramatic about the facts of living and dying. They prefer to look for ways to solve their own problems rather than delivering themselves into the hands of ‘experts’. They are philosophical in their outlook, but in a very practical sense. They both strive for beauty and harmony, without being overt. It is difficult for them to recover from blows, both physical and emotional, especially the loss of the sexual partner. I have seen several patients who would fit the picture of the ‘earthy’ Conium, people with little or no spiritual striving, attached to the more material things of life. These women show another side of the same coin, one might call it a ‘higher’ Conium if one wanted to categorise.”<sup>3</sup>

**M** GRIEF ends in paralysis or imbecility.

**M** Aversion to LIGHT; darkness >.

Likes to wear dark clothes; dressed as if mourning.

Prefers dark colours, even only black.

**G** Premature ageing.

**G** Weakness morning in bed.

Trembling > after breakfast.

**G** Desire for COFFEE, SALTY THINGS and SOUR.

< WINE; MILK.

Milk = distension of stomach and abdomen.

**G** < At BEGINNING of MOTION.

> CONTINUED motion.

**G** > PRESSURE.

< RUBBING.

**G** Sexual interaction.

• “Lack of sexual desire... It is common to hear, “sex is not a priority”... Large percentage of the women who responded curatively to Conium have been lesbian. All of these have had a history of unsuccessful relationships with men at one time, and usually became lesbian after this. All describe that their sexual interaction with

men was not enjoyable and use words such as “painful” and “distasteful” when describing it. Heterosexual women can have these feelings, too.” [Klein]

- G** Ailments from SUPPRESSION of SEXUAL DESIRE [continence].  
Anxiety, sadness, erections wanting, mental problems [forgetfulness, superstition], emotional problems [difficult expression of emotions, apathy], physical ailments [cancerous affections].

⇒ Suppression of sexual desire leading to Conium:

- [a] Loss of partner [“widows and widowers with suppression of sexual desires” - Mathur];  
[b] Sickness of partner;  
[c] Fear of AIDS;  
[d] Religious reasons [priests, nuns, etc. who suppress their sexual instincts out of religious conviction];  
[e] Fixed ideas [“sex is sinful”];  
[f] Spiritual reasons [persons applying themselves totally to spiritual development and meditation and hence renouncing sex]. [Ghegas]
- ⇒ In the Middle Ages Conium was grown at monasteries as a medicinal herb to prevent carnal lust in monks and nuns.

- G** Affections of GLANDS; tendency to malignancy, cancer.

Injuries of glands, of soft parts.

Sensitiveness of glands.

Swelling, induration of glands.

- G** CLIMACTERIC problems:

VERTIGO & flushes of heat and perspiration on falling asleep [when closing eyes].

- P** Vertigo & numbness or stiffness of neck [external throat].

- P** VISUAL DISTURBANCES.

*Slow accommodation; problems with focusing.*

Causes VERTIGO, < turning head, and *nausea*, as if sea-sick.

- “Raised my eyes quickly from the manuscript upon which they had been steadily fixed, towards the inkstand some little distance away, but in so doing I instantly experienced a slight difficulty in accurately sighting that object, the eyes did not strike exactly where they were aimed, and simultaneously a faint but distinct thrill of the peculiar swimming feeling that I know so well as the beginning of sea-sickness, swept through the brain; plainly the subtle influence of the poison had been creeping over me while absorbed in writing, but could not declare itself by symptoms until a quick and decided movement of the already paretic ocular muscles was attempted, then, however, it was instantly made manifest by the trouble in promptly sighting a given object, and, what is the point, then at once, but not till then, was the least giddiness experienced; as the palsy of the ocular muscles advanced, soon the slightest movement of the eyes produced a curious and very disagreeable apparent flickering of the field of view, and was always accompanied by a sudden rush of giddiness; but so long as the eyes were kept motionless, then, as long ago pointed out by Harley, there was no giddiness; for experiment, however, I *did* try the eyes in various ways, seeking to find, among other things, how the

focalising power on near objects was affected, and the consequence was that I quickly became not only very giddy but also decidedly nauseated, in fact veritably sea-sick, the sensations being the same as those felt at sea.” [Allen]

#### DIPLOPIA.

- “Vision was for the first time double. Directing the eye to an object at the distance of fifteen feet, that object for a moment would appear single; immediately, however, two images became visible, and slowly receded from each other to the apparent distance of six inches; here they generally became stationary, but at times would continue alternately to approach and recede from each other.” [Allen]

⇒ Compare the **Cicuta** symptom: *Objects seem at one time to come near her and then again to recede from her.*

**P** Prostatitis or enlarged prostate.

& Difficult micturition [straining, intermittent flow; headache and perspiration from straining].

**P** Pain and SWELLING of MAMMAE before menses.

< Walking; jar.

[1] Klein, Two cases of cervical dysplasia & A case of Craniopharyngioma; IFH 1989. [2] Swoboda, Dedication and failure: Some features of Conium; HL 2/97/ [3] Collins, The other side of the coin: Two cases of the ‘higher’ Conium; HL 2/97.

#### RUBRICS

**MIND:** *Ailments* from remorse [2; Arn.; Aur.]. Want of *amativeness* in men [1; Lyc.]. *Ambition* for fame [1]. *Anxiety*, from prolonged continence [2/1], from thinking about it [1]. *Aversion*, to friends, during pregnancy [2/1]. Aversion to *company*, yet fear of being alone [2]; during menses [2]. *Confusion*, after sleep, siesta [3], from spirituous liquors [2]. *Darkness* > [1]. *Delusion*, of dead brother and child coming in at the door [1\*], a great guilt weighed him down [1\*]. *Dwells* on past disagreeable occurrences [2]. *Excitement*, after wine [1]. *Fear*, of strangers, during menses [1/1]. *Indifference*, to the dictates of conscience [1]. *Insanity*, dresses in his best clothes [1/1]. Aversion to *light*, shuns light [3]. *Narrow-minded* [1]. *Neglecting* important things [1; Alum.]. *Occupation* > [2]. *Religious* melancholia from remorse [1; Aur.]. *Thoughts*, tormenting, sexual [1].

**VERTIGO:** When *looking* at moving object [2]. *Menses*, before [2], during [2], after [1]. When *turning* or moving the head quickly [3]. After *wine* [2].

**HEAD:** *Crackling* sensation in vertex [1; Coff.]. *Heat*, occiput, < excitement [2/1]. *Knocks* head against things [1]. *Pain*, from hurry [1; Ign.], > motion of head [1; Agar.; Chin.]; sides, < turning eyes to affected side [1/1].

**VISION:** *Accommodation*, defective, slow [3]. Objects seem to *approach* and then recede [1\*]. *Blurred*, after vexation [1/1]. *Colours*, black spots, when eyes are closed [2; Elaps]; black spots, during vertigo [2; Glon.]; objects seem red [3]. *Dim*, moving objects [1; Gels.]. *Diplopia*, on looking intensely [1; Am-c.; Gins.]. Objects seem to be *moving* up and down [1; Cocc.].

**EAR:** *Noises*, on mental exertion [1; Caust.; Ferr-pic.].



Cor-r.

540

**NOSE:** *Odours*, of animals, in back part of nose [1/1]; of tar [1]. *Pain*, in root of nose, before menses [2/1].

**STOMACH:** *Eructations*, sour, at night [2; *Nux-v.*]. *Heartburn*, in evening, after going to bed [2; Sol-ni.]. *Nausea*, > closing the eyes [1/1], after exertion of vision [1], on looking steadily [1], < motion of eyes [1]. *Pain*, > knee-elbow position [1].

**BLADDER:** Ineffectual *urging* to urinate during headache [3/1].

**PROSTATE:** *Emission* of prostatic fluid, with every emotion [3], while fondling women [3; Agn.]. during lascivious thoughts [3].

**FEMALE:** Aversion to *coition* during menopause [2/1]. *Pain*, bearing down, uterus, with urging to stool [2].

**CHEST:** Sensation of *emptiness* in region of heart [1]. *Flabby* mammae, except during menses [1/1]. *Pain*, heart, during painful menses [3/1].

**SLEEP:** *Position*, inclined to have lower limbs uncovered [1; Plat.].

**DREAMS:** *Mutilation* [1]. *Visionary* [2].

**PERSPIRATION:** On *closing* the eyes [3]. While *eating* [2].

**SKIN:** *Eruptions*, rash, during menses [2/1]; urticaria, after violent exercise [2].

\* Repertory additions [Allen].

## FOOD

*Aversion:* [2]: Bread; salt; sour. [1]: Breakfast; coffee; drinks, during heat; milk; tobacco.

*Desire:* [2]: Coffee; salt; sour; vinegar. [1]: Alcohol; beans and peas; bread; cabbage; charcoal; indigestible things.

*Worse:* [3]: Milk; wine. [2]: Cold food; alcohol. [1]: Apples; eggs.

*Better:* [2]: Hot food; wine.

## CORALLIUM RUBRUM

Cor-r.

*Coral makes him who wears it unconquered, powerful, unable to be touched, free from fear and care, giving orders easily and having easy access to the great.*  
[Damigeron, The Virtues of Stones]

## SIGNS

Corallium rubrum. Red Coral. Precious coral. Rose coral.

**CLASSIFICATION** Corals are invertebrate marine organisms of the classes Anthozoa and Hydrozoa. The name applies both to the rocklike substance deposited on the bottom of the sea and the invertebrates themselves. Four orders are distinguished: stony corals [order Madreporaria or Scleractinia; some 1,000 species], thorny corals and black corals [order Antipatharia; about 100 species], blue corals [order Coenothecalia; one living species], and horn corals or gorgonians [order Gorgonacea; some 1,200 species]. Red coral belongs to the latter order. The name *coral* derives from L. *corallum*, which originally applied in par-