

COVID-19 : A pragmatic plan for Electrohomeopathic Intervention.

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ABSTRACT

The Novel corona virus disease (COVID-19 previously known as 2019-n-CoV) was reported in Wuhan, China. Genomic analysis revealed that SARS-CoV-2 is phylogenetically related to severe acute respiratory syndrome (SARS like) bat viruses, therefore, bats could be the possible primary reservoir. The intermediate source of origin and transfer to humans is not known, however, the rapid human to human transfer has been confirmed widely. There is no clinically approved antiviral drug or vaccine available to be used against COVID-19. We have discuss the approaches for therapeutic combination to cope with viral outbreak. Electrohomeopathic remedies do not interfere with allopathic medicine and still provide good results. It is was used by Italy , during the outbreak of the plague pandemic and researcher and scientists of this system, Count Cesare Mattei had also got excellent results during the plague using Spagyric essences. These medicines can provide to COVID-19 positive persons as additional medicine with allopathic treatment or without allopathic treatment.

Key word : Pandemic, COVID-19, Electrohomeopathy, spagyric, therapeutic.

INTRODUCTION

Novel corona virus disease (COVID-19 previously known as 2019-n-CoV) was reported in Wuhan, China. In general, COVID-19 is an acute resolved disease but it can also be deadly with a 2% case fatality rate. Genomic analysis revealed that SARS-CoV-2 is phylogenetically related to severe acute respiratory syndrome (SARS like) bat viruses, therefore bats could be the possible primary reservoir. The intermediate source of origin and transfer to humans is not known [1], however, the rapid human to human transfer has been confirmed widely. There is no clinically approved antiviral drug or vaccine available to be used against COVID-19. We have discuss the approaches for therapeutic combination to cope with viral outbreak.[2]

There are some risk factor that make people susceptible. People with older age, presence of co-morbidities such as diabetes, hypertension and cardiovascular disease, males, anorexia and presentation without fever are more susceptible. Reduced peripheral capillary oxygen saturation (SpO₂) below 90% is also a risk indicator in presently mild cases [7]

During this moment of despair, we wish to draw your attention towards the Phytogetic Spagyric Essence Remedies. The Spagyric system was created in the 14th century by famous scientist Paracelsus in Switzerland and has been prevalent all over the world under same name or the other with excellent results in the service of mankind. This system works on the blood and the Lymphatic system balancing the 5 elements in the human body, to bring about excellent prevention and cure. This Spagyric system has been derived exclusively from a set of plants and in today's scenario could help in balancing the five elements effectively besides strengthening the immune system in the lung and the throat regions. The Spagyric remedy, natural herbal medicines are used for intake orally as well as applied externally/topically and does not have any known side-effects on any part of the body till date.

Even persons have been advising improvement of the immune system, as a prophylactic treatment for those without the outbreak. We suggest use of spagyric remedy as prophylactic treatment and for the Corona positive patients as a complementary and conservative remedy, along with modern medicine and allopathic drugs. The results on complementary use in various other areas of diseases, has proven exceptionally useful giving results of cure at even base levels. These remedies do not interfere with allopathic drugs and still provide good results. This was used by Italy, during the outbreak of the Plague pandemic and researchers and scientists of this system, Count Cesare Mattei had also got excellent results during the plague using Spagyric essences. Worldwide these medicines are practicing in different names.

COMPLEMENTARY MEDICINES FOR COVID-19

F-1 + P-4 + S-5 + C-13 + WE

Composition of Febrifuge no.1 or F-1 (Complex for) antipyretic, Nervous stimulation

Plant name
Aesculus hippocastanum
Berberis vulgaris
Erythraea centaurium
Catraria islandica
Cinchona calisaya
Cinchona succirubra

Salix alba
Sambucus nigra
Aconitium nepellus

Composition of Pettrole no.4 or P-4 (Complex for) lungs booster and secretion dilator

Plant name
Adiantum capillus veneris
Phellandrium aquanticum
Polygala amara
Urogoga ipecacuanha
Allium cepa
Eucalyptus globules

Composition of Scrofoloso no.5 or S-5 (complex for) strength of lungs muscles

Plant name
Cochlaria officinalis
Hydrastic Canadensis
Matricaria chamomilla
Nasturtium officinalis
Smilax medica
Tussilago farfara
Veronica officinalis
Scrofularia nodosa

Composition of Canceroso no.13 or C-13 (complex for) Throat inflammation

Plant name
Ailanthus glandulosa
Atropa belladonna
Conium maculatum
Pimpinella saxifrega
Rhus toxicodendon
Vincetoxicum officinale

Composition of White Electricity or WE (complex for) Enhance Immunity

Plant name
Achillea millefolium
Agaricus muscaris
Anthemis nobilis
Arnica Montana
Avena sativa
Cimicifuga racemosa
Genista scoparia
Guaiacum
Menyanthes trifoliata
Petroselinum sativum
Ruta graveolens
Sanguinaria Canadensis
Sanguinaria officinalis
Taraxacum officinale
Taxus baccata
Viscum album

Phytochemicals of Electrohomeopathic plants

Plant name	Cochlearia officinalis	Hydrastis Canadensis	Conium maculatum
Phytochemicals	Cochlearine, tropine and pseudotropine, calystegines, nortropine alkaloids deriving from pseudotropine	Isoquinoline alkaloids, such as berberine, canadine and hydrastine	Alkaloids: conine, N-methyl conine, conhydrine, lambdaconicerine and pseudoconhydrine
Plant name	Rhus tox	Arnica montana	Similax medica

Phytochemicals	Gallic acid, fisetin, sugar rhamnose	Essential oils, fatty acids, thymol, pseudoguaianolide, sesquiterpene lactons and flavanone, glycosides.	Cetyl-parigenine, astilbin, beta-sitosterol, caffeoyl-shikimic acid, dihydroquercetin, diosgenin, engeletin, epsilon-sitosterol, glucopyranosides, isostilbin, isoengetitin, kaempferol, parigenin, parillin, resveratrol, rhamnose, saponin, glycosides
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Plant name	Chinchona	Artemesia
Phytochemicals	Dihydroquinine, dihydroquinidine, Eepidihydroquinine, Epididroquinidine, epiviny quinine, epiviny quinidine, epiviny epiquinine, epiviny epiquinidine, cupreine, cupreidine, epicincondine, cinchonidine, cinconine, epicinchonine, dihydrocinchonine, epidihydrocinchonine	Saponines, phytosterol, amino acids, tanine, epigenine, luteoline, rutine, umbelliferone, scopoletin, rhamnazine,

Recommendations and the way forward

Electrohomeopathy has enough potential and possibilities to be employed both for prevention and treatment of COVID-19. This will provide an important opportunity for learning and generating credible evidences. It is pertinent to reiterate that participation of Electrohomeopathy in addressing the COVID-19 challenge in India should not remain limited and seen as the extension of health care services and support to bio-medical system. Indeed, with adequate monitoring and data keeping during the implementation, important lessons and research directions are likely to emerge on the management of increasingly frequency and virulent communicable diseases. Implementation of proposed action is likely to provide evidence-based insights strengthening the scope of Electrohomeopathy beyond preventive health care and care for non-communicable diseases.

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References

1. Xu,Z., Shi,L., Wang,Y., Zang,J.,Huang,L. and Zhang,C. ; A consideration of publication-derived immune related pathogenical finding of COVID-19 associated with acute respiratory distress syndrome.,
www.thelancet.com/respiratory,vol-8,Apr.2020,pp.420-422.
2. Shereen,M.A., Khan,S., Kazmi,A., Bashir,N. & Siddique,R.;
COVID-19 infection: Origin , transmission and characteristics of human corona viruses.;
Journal of Advanced Research, vol-24,July 2020, pp91-98.
3. World Health Organization, Guidelines for the Treatment of Malaria;
W.H.O.,Geneva,Switzerland,2015.
4. Salam,N.,Mustafa,S.,Hafiz,A., Chaudhari,A.A., Deeba,F. and pravee,S.; Global prevalence and distribution of coinfection of malaria , dengue and chikungunya; A systematic review,BMC Public Health,2018,18,710 [CrossRef] [PubMed]
5. Artemisinin, T.Y.;
A Gift from Traditional Chinese Medicine to the World (nobel Lecture),Angew,
Chem.Int.Ed.Engl.,2016,55,10210-10226.[CrossRef]
6. Egan,J.M.,Kaur,A.,Raja,H.A.,Kellogg,J.J., Oberlie,N.H. & Cech,N.B.; Antimicrobial fungal endophytes from the botanical medicine goldenseal (Hydrastic Canadensis),Phytochem. Lett.,2016,Sep;17;219-225.
7. Saha,S.K, Sikdar,S.,Mukherjee,A.,Bhandra,K.,Boujedaini,N. and Khuda-Bukhsh,A.R.;
Ethanol extract of the Goldseal,Hydrastic Canadensis, has demonstrable chemopreventive effects on the HeLa cells in vitro; Drug-DNA interaction with calf thymus DNA as target.Enviro. Toxicol.Pharmacol.,2013 Jul,36(1)202-214.
8. Cecil,C.E.,Devis,J.M.,Cech,N.B. and Laster,S.M.;
Inhibition of H1N1 influenza A virus growth and induction of inflammatory mediators by the isoquinoline alkaloid berberine and extracts of goldseal (Hydrastis Canadensis),
Int. immunopharmacol.,2011 Nov,11(11),1706-1714.
9. Al Snafi, A.E.;
Clinically tested medicinal plant;A review (Part 1),SMU Medical Journal,2016,3(1),99-128.
10. Forsyth,C.S.; Teratogenicity of coniine, a nicotinic alkaloid from Conium maculatum (Poison Hemlock),Ph.D.Thesis,Oregon State University,USA,1993.
11. Akhmedov,S. and Litvinenko,V.; Scrophulein- a new flavonoid from Scrophularia grossheimi.; Chem.Nat.Comp.,1969,5:47-48.