Details of Published Articles

(26 Original Articles; 03 Case reports; 03 Study Protocols; 02 Editorial)

1. In silico evaluation of the compounds of the ayurvedic drug, AYUSH-64, for the action against the SARS-CoV-2 main protease. Journal of Ayurveda and Integrative Medicine 2021.


   https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8110045/

   https://journals.sagepub.com/doi/full/10.1177/2515690X211020685


   https://doi.org/10.1186/s13063-021-05326-1


   https://doi.org/10.1016/j.jaim.2020.05.009
   https://ejmcm.com/article_6680.html

   https://www.ijam.co.in/index.php/ijam/article/view/1713

11. The efficacy of Siddha Medicine, Kabasura Kudineer (KSK) compared to Vitamin C & Zinc (CZ) supplementation in the management of asymptomatic COVID-19 cases: A structured summary of a study protocol for a randomised controlled trial. Trials (2020) 21:892

12. A double blinded placebo controlled comparative clinical trial to evaluate the effectiveness of Siddha medicines, Kaba Sura Kudineer (KSK) & Nilavembu Kudineer (NVK) along with standard Allopathy treatment in the management of symptomatic COVID 19 patients - a structured summary of a study protocol for a randomized controlled trial. Trials (2021) 22:130

   http://www.ayucare.org/article.asp?issn=2667-0593;year=2020;volume=3;issue=3;spage=84;epage=90;aulast=Arshath

   http://www.ayucare.org/article.asp?issn=2667-0593;year=2020;volume=3;issue=4;spage=127;epage=132;aulast=Mahto

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   https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8011587/
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https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8723836/


http://nopr.niscair.res.in/handle/123456789/59158


Details of Preprints

1. A Retrospective Study on Efficacy and Safety of Guduchi Ghan Vati for Covid-19 Asymptomatic Patients
   https://www.medrxiv.org/content/10.1101/2020.07.23.20160424v1

   https://preprints.jmir.org/preprint/25703

3. A Retrospective analysis of Ayurvedic clinical management of symptomatic COVID-19 patients
   https://osf.io/zkktu

4. Chyawanprash for the prevention of COVID-19 infection among healthcare workers: A Randomized Controlled Trial
   https://www.medrxiv.org/content/10.1101/2021.02.17.21251899v2

5. Guduchi Ghanavati to Improve Immune Status and General Health in the Population at High Risk of COVID-19: Results of An Open-Label Non-Randomized Clinical Trial from India
   https://europepmc.org/article/ppr/ppr296363

6. Efficacy of AYUSH 64 as add-on therapy in early stage COVID 19 - An open-label randomized controlled pilot study
   https://osf.io/t8wza/

7. Add-on Ayurveda Treatment for early stage COVID-19: A single centre retrospective cohort study from Gujarat, India
   https://osf.io/2ta3j/

8. Efficacy and safety of Guduchighan Vati in asymptomatic and mild to moderate cases of COVID-19: A randomized controlled pilot study
   https://osf.io/c8f9h

9. AYUSH-64 as add-on to standard care in asymptomatic and mild cases of COVID-19: A randomized controlled trial
   https://osf.io/pgraf/

    https://osf.io/b6jqv/
11. An Open label prospective interventional study to assess the prophylactic effect of Guduchi Ghan Vati in COVID-19: A community-based study in a containment zone of Himachal Pradesh, India
   https://osf.io/8vwsy

12. Efficacy of Pranayama in Preventing COVID-19 in Exposed Healthcare Professionals: A Randomized Controlled Trial
   https://osf.io/c3qub/

   https://ayushportal.nic.in/pdf/books/6831.pdf

14. In-Vitro Immunomodulatory Activity and Thrombolytic Potential of Kabasura Kudineer (KSK), an Official Siddha Polyherbal Formulation
   https://ssrn.com/abstract=3670659

15. Repurposing of Medicinal plants used in Siddha formulations as Potential Protease Inhibitors of COVID-19: An in silico approach
   https://ssrn.com/abstract=3650390

16. In Silico Computational Screening of Kabasura Kudineer - Official Siddha Formulation and JACOM - Novel Herbal Coded Formulation Against SARS-CoV-2 Spike protein
   https://ssrn.com/abstract=3574412

17. Safety and Efficacy of Ayurvedic Interventions and Yoga on Long Term Effects of COVID-19: a Structured Summary of a Study Protocol for a Randomized Controlled Trial
   https://www.researchsquare.com/article/rs-490926/v1

   https://www.medrxiv.org/content/10.1101/2021.06.12.21258345v1

   https://www.biorxiv.org/content/10.1101/2021.06.25.449990v1.full
20. Randomized, double blind, placebo controlled, clinical trial to study co-administration of Ashwagandha on safety, immunogenicity, and protection with COVID-19 vaccine – A Study Protocol
https://www.medrxiv.org/content/10.1101/2021.07.02.21259886v1

21. AYUSH-64 as an adjunct to Standard Care in mild to moderate COVID-19: An open-label randomized controlled trial in Chandigarh, India
https://osf.io/xyuas/

https://osf.io/azb9t/

23. Ayurveda formulation AYUSH 64 in asymptomatic and mild COVID 19 infection-A prospective, open label Clinical Study.
https://osf.io/6xa9u/

24. Impact of AYUSH interventions on COVID-19: a protocol for a living systematic review and meta-analysis
https://f1000research.com/articles/10-674

https://osf.io/s3v6k/

26. Evaluation of Effectiveness of Arogya Kashayam-20 in COVID-19 cases - A Randomized Controlled Study
https://osf.io/au3ct/

27. Efficacy and Safety of Ayush-64 as standalone or adjunct to standard care in COVID-19: A Structured Summary of Protocol for a Systematic Review
https://www.researchsquare.com/article/rs-1143938/v1

28. Phytochemicals from AYUSH-64 screened against main protease and spike protein of Omicron variant of SARS-CoV-2 using ensemble docking approach
https://osf.io/67n3g/

29. AYUSH interventions for COVID-19 - a living systematic review and meta-analysis.
https://osf.io/npvbz/
30. Balchaturbhadra churna as a potential medicine for SARS-Cov2 infection in pediatric setting: An In-Silico study.
   https://osf.io/md57f

   http://ssrn.com/abstract=4049618

32. A Prophylactic Community Based Study to Assess the Impact of Ayu Raksha Kit in COVID-19 – Protocol of a Cluster Randomised Trial
   http://ssrn.com/abstract=4053606