



Clinical Trial Details (PDF Generation Date :- Fri, 25 Sep 2020 15:24:02 GMT)

CTRI Number	CTRI/2020/04/024947 [Registered on: 30/04/2020] - Trial Registered Prospectively	
Last Modified On	30/04/2020	
Post Graduate Thesis	No	
Type of Trial	Interventional	
Type of Study	Homeopathy	
Study Design	Randomized, Parallel Group, Active Controlled Trial	
Public Title of Study	Clinical trial on effects of homeopathic medicine made from cadamba on COVID-19	
Scientific Title of Study	Drug Proving & checking its effectiveness in treatment of COVID 19	
Secondary IDs if Any	Secondary ID	Identifier
	NIL	NIL
Details of Principal Investigator or overall Trial Coordinator (multi-center study)	Details of Principal Investigator	
	Name	Prashant katre
	Designation	Doctor
	Affiliation	Homoeco clinic
	Address	dr katre house homoeco clinic civil line homoeco clinic civil line Gondiya MAHARASHTRA 441601 India
	Phone	9325259285
	Fax	
	Email	pritti.katre@gmail.com
Details Contact Person (Scientific Query)	Details Contact Person (Scientific Query)	
	Name	Prashant katre
	Designation	Doctor
	Affiliation	Homoeco clinic
	Address	dr katre house homoeco clinic civil line homoeco clinic civil line Gondiya MAHARASHTRA 441601 India
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Source of Monetary or Material Support	Source of Monetary or Material Support			
	> at present in basic level i have arranged raw material on my own			
Primary Sponsor	Primary Sponsor Details			
	Name	Dr Priti katre		
	Address	Homoeo clinic civil line locoshed road Gondia Maharashtra 441601		
	Type of Sponsor	Private hospital/clinic		
Details of Secondary Sponsor	Name	Address		
	NIL	NIL		
Countries of Recruitment	List of Countries			
	India			
Sites of Study	Name of Principal Investigator	Name of Site	Site Address	Phone/Fax/Email
	Dr Prashant katre	homoeo clinic	Gondia homeopathic institute surya tola Gondia Maharashtra Gondiya MAHARASHTRA	9325259285 priti.katre@gmail.com
Details of Ethics Committee	Name of Committee	Approval Status	Date of Approval	Is Independent Ethics Committee?
	Gondia homoeopathic medical college and hospital research ethic review committee	Approved	25/04/2020	No
Regulatory Clearance Status from DCGI	Status		Date	
	Not Applicable		No Date Specified	
Health Condition / Problems Studied	Health Type		Condition	
	Patients		Coronavirus as the cause of diseases classified elsewhere	
Intervention / Comparator Agent	Type	Name	Details	
	Intervention	cadamba drug therapy	1st 3 days 6 doses in every 2 hours QID 3 days then TDS for weeks potency 200	
Inclusion Criteria	Inclusion Criteria			
	Age From	1.00 Day(s)		
	Age To	90.00 Year(s)		
	Gender	Both		
	Details	1 COVID affected individual (serologically positive) symptomatic, mild hospitalized 2 asymptomatic (serologically positive)		
Exclusion Criteria	Exclusion Criteria			
	Details	1.Malabsorption or inadequate oral intake 2.unexplained, chronic diarrhea, defined as more than 3 loose stool per day persisting for 2 weeks or more within the month prior to study entry. 3. Active malignancy or anticipated need for chemotherapy during the study		
Method of Generating Random Sequence	Not Applicable			
Method of Concealment	Other			



Blinding/Masking	Not Applicable					
Primary Outcome	<table border="1"> <thead> <tr> <th>Outcome</th> <th>Timepoints</th> </tr> </thead> <tbody> <tr> <td>with refrance to time scale T1-T4 -- from 5-7 weeks we expect complete recovery of patient who presented with initial symptoms. 1 patient should be asymptomatic with gental recovery (with serologically negative blood test) within 7-14 days after administration of 1st dose of medicine. 2 asymptomatic patient (serologically positive) will remain asymptomatic and should be serologically negative after 7-14 days of treatment.</td> <td>with refrance to time scale T1-T4 -- from 5-8 weeks we expect complete recovery of patient who presented with initial symptoms.</td> </tr> </tbody> </table>	Outcome	Timepoints	with refrance to time scale T1-T4 -- from 5-7 weeks we expect complete recovery of patient who presented with initial symptoms. 1 patient should be asymptomatic with gental recovery (with serologically negative blood test) within 7-14 days after administration of 1st dose of medicine. 2 asymptomatic patient (serologically positive) will remain asymptomatic and should be serologically negative after 7-14 days of treatment.	with refrance to time scale T1-T4 -- from 5-8 weeks we expect complete recovery of patient who presented with initial symptoms.	
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Target Sample Size	Total Sample Size=100 Sample Size from India=100 Final Enrollment numbers achieved (Total)=Applicable only for Completed/Terminated trials Final Enrollment numbers achieved (India)=Applicable only for Completed/Terminated trials					
Phase of Trial	Phase 3					
Date of First Enrollment (India)	08/05/2020					
Date of First Enrollment (Global)	No Date Specified					
Estimated Duration of Trial	Years=0 Months=3 Days=0					
Recruitment Status of Trial (Global)	Not Applicable					
Recruitment Status of Trial (India)	Not Yet Recruiting					
Publication Details	nil					
Brief Summary	<p>chemical components of this drug help us to resolve •</p> <p>Anti-viral</p> <ul style="list-style-type: none"> • Anti-inflammatory • Anti-pyretic • Anti-diarrheal • Wound healing properties • Strong immuno-modulator <p>Blood purifier</p> <p><small>also the raw material of drug resembles to that of the virus which full fills the criteria of homoeopathy that is doctrine of signature</small></p> <p><small>so i hope this drug of mine can help us fight covid 19 pandemic</small></p>					