

A review of Convalescent Plasma Therapy for COVID-19

Narendra Chirmule

Shilpa Jindani (LA): Clinical Advice
Ravi Khare, Atul Khandekar, Smritie Sheth (Pune): Risk Analysis
Dipayan Ganguly, Brinda Kakkar, Aparna Mukherjee: Clinical Advice



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Dr. Chirmule

Neha K Premnath V Mugdha Lele Neha K Phone



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Dr. Chirmule

Participants (70)

Find a participant


NK	Neha K (Co-host, me)	🔊	🎥
VC	Venture Center_Mona_Fall (Host)	🔊	🎥
BK	Brinda Kakkar (Co-host)	🔊	🎥
DC	Dr. Chirmule (Co-host)	🔊	🎥
ML	Mugdha Lele (Co-host)	🔊	🎥
DA	Dr. Aparna Mukherjee (Co-host)	🔊	🎥
NK	Neha K Phone (Co-host)	🔊	🎥
PV	Premnath V (Co-host)	🔊	🎥
PH	Priya Nagaraj (Co-host)	🔊	🎥
R	Ramang (Co-host)	🔊	🎥

yes no go slower go faster more clear all


Invite Mute All Unmute All

Session 2: Panel discussion and Q & A

- Ground realities of Plasma therapy in patients
- What works, what does not work & Why?




Dr. Narendra Chirmule




Dr. Priya Nagaraj
Bioincubation Manager at
Venture Center


Session Moderators
&
Panelists




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Clinician Scientist @ IICB
PhDs in Biotechnology
(IICB) and Immunology
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(UT MD Anderson Cancer
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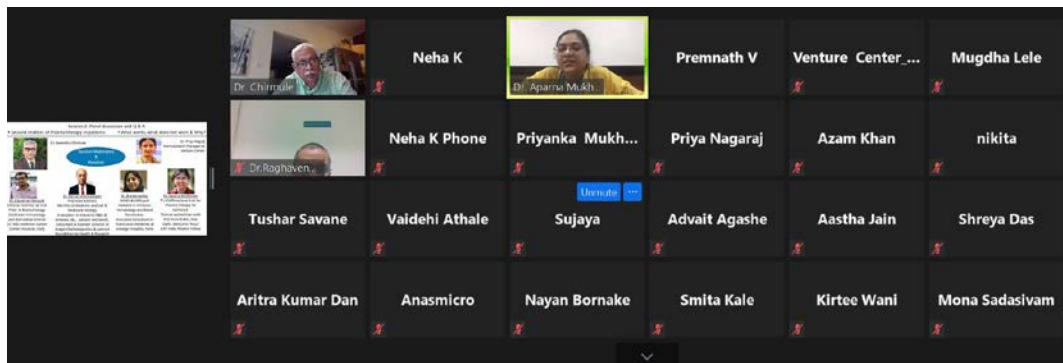
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Consultant & Founder Director at
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Dr. Aparna Mukherjee
PI, ICMR national trial for
Plasma Therapy for
COVID 19.
Trained pediatrician with
PhD from AIIMS, New
Delhi. Wellcome Trust/
DBT India Alliance Fellow



Webinar on Plasma Therapy for COVID 19

What is the purpose of plasma therapy?
क्या होना चाहिए ?

Process	Plasmapheresis
Function	To infuse neutralizing antibodies to block viral replication in the recipient
Function	To not induce adverse transfusion related reactions
Function	To not lead to enhanced disease progression

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Speaker : Narendra Chirmule

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Dr. Dipayan Ganguly
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