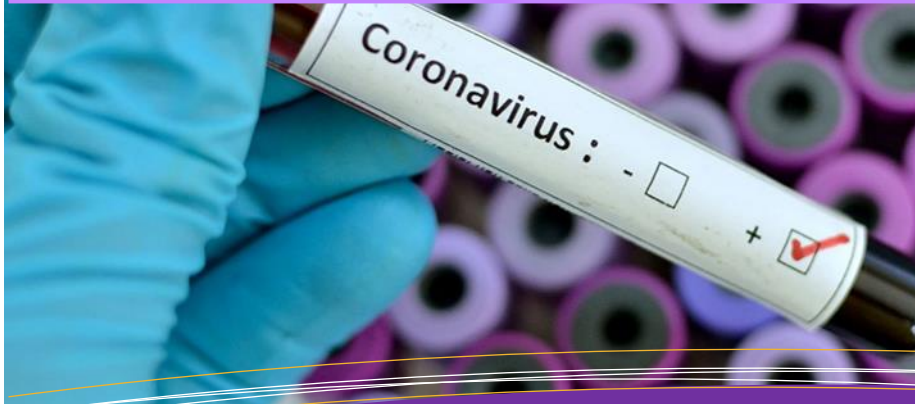


Are you age 65 +, recently tested positive for COVID-19 and have no symptoms, OR live with someone who tested positive for COVID-19?



You may qualify to participate in a new drug trial looking to reduce or prevent onset of COVID-19 severe symptoms in adults **65 and older**

Positive result must have been provided within past 4 days

For More Information Contact:
Tel (617) 971-5688

Study ID # RTB101-211



Marcus Institute
for Aging Research
Hebrew SeniorLife



HARVARD MEDICAL SCHOOL
AFFILIATE



Volunteers, age 65+ are needed for a new drug trial looking to reduce or prevent the onset of severe symptoms of a COVID-19 infection.

What are we studying? This study is looking to see if an investigational drug called RTB101 has the potential to prevent or lessen the effects of COVID-19.

RTB101 is an investigational drug that is not approved for use in any indication by health regulators, including the United States Food and Drug Administration (FDA). Participants will take the study drug for two weeks and be monitored for one additional week afterward.

Who is eligible? If you are age 65 or older and have had a positive COVID-19 test result in the last 4 days but currently have no COVID-19 symptoms OR If you have recently been exposed to someone living in your household who has a positive COVID19 test you may qualify

What is involved?

Telephone Contact

- Research staff will only contact you by phone for this study. Contact will include screening, and twice weekly calls for three weeks.

Study Medication

- You will be randomly assigned to receive RTB101 or a placebo pill, which you will take once daily for 2 weeks (14 days)

Electronic Symptom Diary

- You will be asked to fill out an electronic diary for three weeks.

If you are interested in participating in this study or if you would like more information, please call (617) **971-5688**. This is an NIH funded study in collaboration with UConn Center on Aging, Marcus Institute for Aging Research at Hebrew SeniorLife, and resTORbio.”