







Is partnering with other departments to launch the development of a low-cost, safe, and effective vaccine to prevent COVID-19

https://www.bcm.edu/departments/pediatrics/sectionsdivisions-centers/tropical-medicine/research/vaccinedevelopment/coronavirus-vaccines



Is launching a phase III
clinical trial to evaluate
a potential COVID-19
vaccine

http://news.emory.edu/stories/2020/08/coronavirus phase3_vaccine_trial_launches/index.html



Is conducting a joint trial with Orpheris to launch phase II for COVID-19 immunotherapy

https://www.scienceboard.net/index. aspx?sec=sup&sub=imm&pag=dis&ItemID=1273



Formed COVID-19 Research Initiative Teams with the goal of effective collaborations between various research fields

https://ctsi.mcw.edu/covid-19/ctsi-covid-19-research-initiative



Will begin COVID-19 vaccine trials starting October 2020

https://home.mmc.edu/covid-19trial



Is participating in a **national COVID-19 vaccine clinical trial**

https://www.rutgers.edu/news/rutgers-selected-site-covid-19-vaccine-clinical-trial



THE OHIO STATE UNIVERSITY

Will be a site for a multicenter clinical trial testing an experimental COVID-19 vaccine

https://news.osu.edu/ohio-state-wexner-medical-center-ispart-of-national-covid-19-vaccine-clinical-trial



Created CORAVAX[™], a potential coronavirus vaccine, by adding a SARS-COV-2 component onto an existing safe and effective vaccine

 $\underline{https://research.jefferson.edu/jefferson-vaccine-center.html}$



Launched a city-wide multidisciplinary COVID-19 vaccine trial delivery team to plan for large scale recruitment

https://www.leedsth.nhs.uk/research/covid-19-research/covid-19-vaccines



Is participating in a federally-funded COVID-19 research initiative

https://reporter.mcgill.ca/mcgill-professor-receives-500k-to-assess-online-community-and-public-health-responses-to-covid-19



Is conducting a **phase**III clinical trial on a
COVID-19 vaccine claimant
imported from China

https://ugm.ac.id/en/news/19779-ugm-expert-clinicaltrials-the-way-to-prove-covid-19-vaccines-effectiveness-inindonesia



Is working on a vaccine based on artificial particles that resemble SARS-CoV-2

https://www.efe.com/efe/english/portada/brazil-scientists-using-new-approach-in-search-for-covid-19-yaccine/50000260-4199376