

Kuna ushahidi wazi wa kisayansi kwamba kuвая barakoa kunazuia kuenea kwa COVID-19.

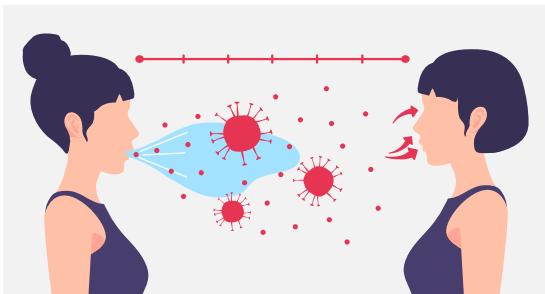


Mojawapo ya njia rahisi zaidi za kulinda maisha na riziki wakati wa janga hili ni kwa kuвая barakoa.^{1,2}

Takriban mashirika yote mashuhuri ya matibabu na kisayansi yanakubali kwamba barakoa ni njia mwafaka ya kusaidia kukomesha kuenea kwa COVID-19.^{2,3,4,5,6,7}

Utafiti uliofanya na Vituo vya Kudhibiti na Kuzuia Magonjwa ulionyesha sio tu kwamba barakoa hulinda watu wengine dhidi ya kuambukizwa na virusi v inavyosababisha COVID-19, lakini kwamba barakoa pia zinaweza kuwa kinga kwa mtu anayevaa barakoa.⁸ Tunajua kwamba COVID-19 mara nyingi huenezwa kuititia matone na chembe za erosoli kutoka puani na mdomoni mwetu.^{9,10} Kuвая barakoa hupunguza sana uwezekano wa mtu kusambaza virusi kwa watu wengine au kuambukizwa na virusi.¹¹

Barakoa hupunguza maambukizi ya hewa



Mgonjwa
asiyeonyesha na dalili

DHIDI YA

Mwenye Afya



Mgonjwa
asiyeonyesha na dalili

Mwenye Afya

Kuвая barakoa na kupata chanjo kunapunguza kuenea kwa COVID-19 shulenii na idadi ya wanafunzi na walimu wanaowekwa karantini.

Mwongozo wa karantini ya shule kwa mwaka wa shule wa 2021-2022 unaruhusu wanafunzi zaidi kushiriki katika masomo ya ana kwa ana wakati wanafunzi wamechanjwa au kuвая barakoa. Wanafunzi wanaweza kuendelea kujifunza ana kwa ana baada ya kuwa hatarini mwa kuambukizwa ikiwa:

- Umepata chanjo kamili.
- Wewe na mtu aliyepatikana kwamba ana ugonjwa mlikuwa mmevaa barakoa.
- Ulikuwa umevaa barakoa ya N95 au KN95 ulipokuwa hatarini mwa kuambukizwa, hata kama mtu aliyepatikana na ugonjwa hakuwa ameveaa barakoa.



1. <https://s3-us-west-2.amazonaws.com/marriner-wpmedia/wp-content/uploads/2020/11/SeegerGaulinYangNavarroSanchez2020-web.pdf>
2. <https://www.idsociety.org/covid-19-real-time-learning-network/infection-prevention/masks-and-face-coverings-for-the-public/>
3. <https://pws.byu.edu/covid-19-and-masks>
4. [https://www.thelancet.com/journals/lancet/article/PIIS0140-6736\(20\)31142-9/fulltext](https://www.thelancet.com/journals/lancet/article/PIIS0140-6736(20)31142-9/fulltext)
5. <https://msphere.asm.org/content/5/5/e00637-20/article-info>
6. https://www.cdc.gov/mmwr/volumes/69/wr/mm6928e2.htm?cid=mm6928e2_w

7. <https://jamanetwork.com/journals/jama/fullarticle/2768532>
8. <https://www.cdc.gov/coronavirus/2019-ncov/more/masking-science-sars-cov2.html>
9. <https://science.sciencemag.org/content/368/6498/1422>
10. <https://www.cdc.gov/coronavirus/2019-ncov/science/science-briefs/scientific-brief-sars-cov-2.html>
11. [https://www.thelancet.com/journals/lancet/article/PIIS0140-6736\(20\)31142-9/fulltext](https://www.thelancet.com/journals/lancet/article/PIIS0140-6736(20)31142-9/fulltext)