



QuickVue[®]

SARS Antigen TEST

Loogu talagalay keliya isticmaalka hoos yimaada
Ogolaanshaha Iisticmaalka Xaalada Degdega ah (EUA)
Loogu talagalay isticmaalka shaybaadhka vitro
Kaliya Rx

TILMAAMO TIXRAAC OO DEGDEG AH

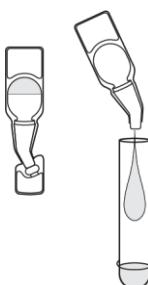
Ka eeg Waraaqda Tilmaamaha ee Bushqada tilmaamaha dhamaystiran. Akhri nidaamka shaybaadhka oo dhamaystiran, oo ay ku jiraan nidaamka Ilaalinta Tayada lagu taliyay, kahor inta aanad samayn shaybaadhka.

Dhamaan muunadaha caafimaad waa inay noqdaan heerkulka qolka kahor inta aan la bilaabin shaybaadhka.
In la qaado shaybaadhka wakhti iyo heerkulka loogu talo galay mid aan ahayni waxay keeni kartaa natiijo khaldan.
Shaybaadhka aan la qaadin waktiga loogu talo geley iyo heerkulka loogu talo geley waa in lagu celiyo.
Taariikhda dhicitaanka: Eeg taariikhda dhicitaanka ee bushqad kasta oo shaybaadhka shakhsii ahaaneed ah ama sanduuqa sare kahor inta aanad isticmaalin. *Ha isticmaalin hadii shaybaadhku uu dhaafo wakhtigisa taariikhda ee ku dul qoran.*

Nidaamka Shaybaadhka

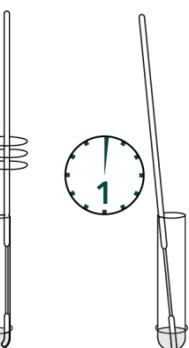
1

Ku shub dhamaan Milanka Shaybaadhka Tuunbada Shaybaadhka. Lul Tuunbada Shaybaadhka si aad u misho waxa ku jira. OGOW: Tuunbada Shaybaadhka waa inay ku jirtaa tuunbe hayaha inta la wado shaybaadhka oo dhan



2

Waxa aad gelisaa cudbida muunada bukaanka Tuunbada Shaybaadhka. Waxa aad wareejisaa cudbida 3 jeer adiga oo ku haya madaxa xaga hoose iyo dhinaca Tuunbada Shaybaadhka.



3

Waxa aad kaga reebtaa dareeraha madaxa cudbida adiga oo wareejinaya cudbiga ugu yaraan sadex (3) jeer marka cudbida lasoo saarayo. U tuur cudbida sida uu dhigayo nidaamka turista wasakhda waxyelada nooleed leh.



4

Waxa aad ku ridaa Miiqa Shaybaadhka Tuunbada Shaybaadhka iyada oo falaadhu hoos u jeedo. Ha taaban ama dhagaajin Miiqa Shaybaadka ilaa inta shaybaadhku dhamaanayoo oo uu diyaar u noqonayo akhriska.

10 daqiiqo, marka la gaadho ka saar Miiqa Shaybaadka

oo u akhri natijada shan (5) daqiiqo gudaheed sida ay dhigayso qaybta Turjubaada Natijada ee ku qoran dhinaca kale ee kaadhkan.



Miiqa shaybaadhka waa in la akhriyaa 10-15 daqiiqo inta u dhaxaysa. Natijada beenta ah ee laga heley, laga waayay, ama natijada khaldan waxay timaadaa hadii miiqa la akhriyo mudo ka badan wakhtiga loogu talo geley in la akhriyo.

Ilaalinta Tayada

Qaybaha Maamulka ee Ku Samaysan

Shaybaadhka QuickVue SARS Antigen waxa uu leeyahay qaybo maamul oo nidaameed oo ku samaysan. Talooyinka warshada ee maamulida maalin kasta waxaa weeye in lagu duwaan geliyo qaybahan maamul ee nidaameed ee ku samaysan muunada kowaad ee la baadho maalin kasta.

Qaabka natijada labada midab ahi waxay bixisaa turjubaad fudud oo natijada laga heley iyo ta laga waayay ah. Muuqaalka Laynka Maamulida nidaamka ee buluuga ah waxa uu bixiyaa maamul wanaagsan iyada oo lagu muujinayo in socod ku filan uu dhacay oo la ilaaliyey badqabka shaqeed ee Miiqa Shaybaadhka. Hadii Laynka Maamulida nidaamka ee buluuga ahi aanu ka soo bixin 10 daqiiqo gudaheed Miiqa Shaybaadhka, markaa natijadu way khaldan tahay.

Maamulaha natijada laga waayay ee ku samaysan waxa uu bixiyaa midab danbe oo casaan ah, taas oo xaqijinaya in shaybaadhka loo sameeyay sidii saxda ahayd. 10 daqiqo gudahood, aaga natijadu waa inay noqotaa cadaan ilaa soosali cadaati ah oo waxaanay keeneysaan in si cad loo turjubo natijada shaybaadhka. Hadii midabka danbe uu sii jiro oo uu turjubaada natijada shaybaadhka carqaladeeyo, markaa natijada shaybaadhku way khaldan tahay. Hadii ay dhacdo tani, eeg nidaamka oo ku celi shaybaadhka adiga oo isticmaalaya muunad bukaan iyo Miiq Shaybaadh oo cusub. Muunada ama milanka bukaanka dib looma isticmaali karo.

Ilaalinta Tayada Banaanka

Maamulida Banaanka ayaa sidoo kale la isticmaali karaa si loo muujiyo in nidaamka milanka iyo shaybaadhka loo sameeyay sidii saxda ahayd.

Quidel waxay ku telisaan in maamulaha ka helitaanka iyo ka waayitaanka in loo bilaabo halmar hawladeen kasta oo aan lagu tabo barin, halmar buqshad kasta oo lasoo diro oo cusub — iyada oo ay shardi u tahay in alaab kasta oo gaar ah oo buqshadda la socota la tijaabiyo — iyo sida loogu arko dheeraad ahaan daruuri cida idhi samaysa nidaamyada ilaalinta tayada gudaha, si waafaqsan shuruucda ama shuruudaha la aqoonsan yahay ee deegaanka, gobolka, iyo federaalka.

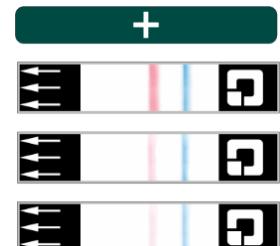
Nidaamka Shaybaadhka ee lagu sheegey Waraaqda Tilmaamaha ee Bushqada waa in la isticmaalo marka maamulida banaanka la tijaabinayo.

Hadii maamulida aan lagu arag waxa laga filanayay, ku celi shaybaadhka ama la xidhiidh Taageerada Farsamo ee Quidel kahor inta aanad baadhin muunada bukaanka.

Fasiraada Natijada

Natijada Laga Heley*:

Toban (10) daqiqo, soo bixitaanka **WIXII hadh ah ee Laynka Shaybaadhka ee soosaliga-ilaa-casaanka ah iyo** soo bixitaanka Laynka Maamulaha nidaamka ee buluuga ah waxa uu muujinayaan natijada laga heley ee jirtaanka SARS antigen. Natijadu way sii shaqayn doontaa ilaa shan (5) daqiqo kadib wakhtiga lagu taliyay ee akhriska. Ha akhriyin natijada wixii ka danbeeya shantaa daqiqo. Natijada laga heley, waayay ee beenta ah ama khaldan waxay dhacdaa marka miiqa la akhriyo wakhti ka baxsan wakhtida lagu taliyay.



*Natijada laga heley meesha kama saarto inay jiraan caabuqyo kale.

***U fiirso!** Tani waa natijo laga heley. Xataa hadii aad aragto Laynka Shaybaadhka oo aan si wanaagsan u muuqan, oo soosali ah iyo Laynka Maamulida oo buluug ah, waa inaad uga warbixisaa natijada in LAGA HELEY.

C = Laynka Maamulida

T = Laynka Shaybaadhka

Natijo Laga Waayay**:

Daqiqada tobnaad (10), soo bixitaanka **KALIYA Laynka Maamulida ee nidaamka ee buluuga ah** waxa uu muujinayaan in antigenka SARS aan la dareemin. Natijadu way sii shaqayn doontaa ilaa shan (5) daqiqo kadib wakhtiga lagu taliyay ee akhriska. Natijada laga heley, laga waayay ee beenta ah ama khaldan waxay iman kartaa hadii miiqa la akhriyo wakhti ka baxsan wakhtiga loogu talo geley.

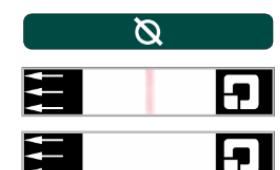


** Oggow: Natijada muujinayaan in laga waayay waa in loo arkaa mid hordhac ah oo xaqin baaritaanka molikiyuuleed ah, hadii loo baahdo, ee maamulka bukaanka, ayaa la samayn karaa. Baraamijyada shaybaadhka taxanaha ah, shaybaadh dheeraad ah oo lagu xaqijinayo oo wata shaybaadhka molecular-ada ee natijada laga waayay ayaa loo baahan karaa kadib natijada shaybaadhka labaad ee laga waayay ee bukaanka aan lahayn astaamaha, hadii ay jirto macquuliyyada sare oo caabuq SARS-CoV-2 ah, sida shakhsiyadka u dhawaaday cida qabta COVID-19 ama looga shakiyay inuu u baylahay COVID-19 ama bulshooyinka leh caabuqa aadka u badan.

Shaybaadh xaqijin oo dheeraad ah oo ah shaybaadhada molekulaarada ee natijada laga heley ayaa sidoo kale loo baahan karaa, hadii ay jirto macquuliyyad hoose oo caabuqa SARS-CoV-2 ah, sida shakhsiyadka aan lahayn u baylihitaa la ogyahay oo SARS-CoV-2 ah ama degan bulshooyinka heerkooda caabuqu yar yahay.

Natijada Khaldan:

Hadii toban (10) daqiqo gudahood, Laynka Maamulida nidaamka ee buluuga ah uu soo bixi waayo, xataa hadii uu soo baxo waxoogaa Laynka Shaybaadhka ee soosali-ilaa-casaanka ahi, natijadu way khaldan tahay.



Hadii toban (10) daqiqo gudahood, midabka danbe aanu si cad u soo bixin oo uu caqabad ku noqdo akhriska natijada, natijadu way khaldan tahay sidoo kale.

Hadii natijadu ay khaldan tahay, shaybaadh cusub waa in la sameeyaa iyada oo la adeegsanayo muunad cusub oo bukaanka ah iyo Miiq Shaybaadh oo cusub.

ISTICMAALKA LOOGU TALO GELEY

Shaybaadhka QuickVue SARS Antigen waxaa weeye shaybaadh difaaca jidhka ah oo kuwa qalabka fudud ah oo sahla in baadhis tayeed, oo degdeg ah lagu sameeyo antigenka borootiinta nucleocapsid ee SARS-CoV-2 ee muunada si toos ah looga qaaday gudaha dulka sanka (NS) ee sakhsiyadka uu uga shakiyo inay qabaan COVID19 biyaha daryeelkooga caafimaad shanta maalmood ee kowaad ee bilawga astaamaha ama shakhsiyadka aan lahayn astaamaha ama sababo kale oo safmarka ah looga shakiyo COVID-19 marka shaybaadhka la baadho laba jeer mudo ka badan laba ama sadex maalmood gudahood ugu yaraan 24 saacadood iyo in wax aan ka badnayn 36 saacadood ay u dhaxeeyaan shaybaadhada. Shaybaadhku waxa uu ku xadidan yahay shaybaadhada haysta shahaado waafaqsan Wax ka Badalka Hormarinta Shaybaadhka Caafimaadka ee 1988 (Clinical Laboratory Improvement Amendments, CLIA), 42 U.S.C. §263a, taas oo buuxisa shuruudaha lagu samaynayo shaybaado dhxey, sare ama lagaga tanaasulayo midka murugsan. Shaybaadhkan waxaa loo ogolaaday in lagu isticmaalo Meesha Daryeelka (Point of Care, POC), sida, xarunta daryeelka bukaanka ee ku shaqeeya Shahaadada Ka Tanaasulka ee CLIA, Shahaadada U Hogaansanka, ama Shahaadada Aqoonsiga. Shaybaadhka QuickVue SARS Antigen ma kala saaro SARS-CoV iyo SARS-CoV-2.

Shaybaadhka QuickVue SARS Antigen ma kala saaro SARS-CoV iyo SARS-CoV-2.

Natijjada waxaa lagu ogaadaa antigen-ka borotiinka nucleocapsid SARS-CoV-2. Antigen-ka waxa guud ahaan lagu ogaadaa muunada duufka gudaha sanka wakhtiyada caabuqu xoogan yahay. Natijjada togan waxay muujisaa jiritaanka antigen-nada fayraska, balse caafimaad ahaan inay la xidhiidh taariikhda bukaanka iyo macluumaadka kale ee xanuun ee daruuriga ah ayaa daruuri ah si loo go'aamiyo xaalada caabuqa. Natijjada muujinaysa in laga heley meesha kama saarayso caabuqa baakteeriyyada ama caabuq wada socda oo fayrasyada kale ah. Waxa lagu arko waxaa macquul ah inayna ahayn waxa keenaya xanuunka. Shaybaadhada Maraykanka gudhiisa iyo deegaanadiisa ayaa looga baahan yahay in ay gaadhsiiyan dhamaan natijjooyinka maamulada caafimaadka dadwaynaha ee ay khususyo.

Natijjada laga waayay waa in loo arkaa mid hordhac ah, oo meesha kama saarayso caabuqa SARS-CoV-2 oo waa in kaligeed aan loo isticmaalin in looga duulo daawaynta ama go'aamada maamulka bukaanka, oo ay ku jiraan go'aamada xakamaynta caabuqa. Natijjada laga waayay waa in la eegaa xaaladda in dhawaan bukaanka uu u baylahay cid qabta, taariikhda iyo jiritaanka calaamadaha caafimaad iyo astaamaha waafaqsan COVID-19, oo lagu xaqijiyo shaybaadhka molokularka, hadii ay u baahdaan, maamulka bukaanku. Wixii barnaamijyada shaybaadhka ee taxanaha ah, shaybaadh dheeraad ah oo xaqijin ah oo wata shaybaadhka molokulaarka ee natijjooyinka laga waayay ayaa loo baahan karaa, hadii ay jirto macquuliyad sare oo ah caabuqa SARS-CoV-2, sida shakhsii u dhawaaday cid qabta COVID-19 ama shakhsiyadka looga shakiyo inuu u baylahay COVID-19 ama bulshooyinka uu ku badan tahay caabuqu. Shaybaadho xaqijin oo dheeraad ah oo ah shaybaadhada molekulaarada ee natijjada laga heley ayaa sidoo kale loo baahan karaa, hadii ay jirto macquuliyad hoose oo caabuqa SARS-CoV-2 ah, sida shakhsiyadka aan lahayn u baylihiitaan la ogyahay oo SARS-CoV-2 ah ama degan bulshooyinka heerkooda caabuqu yar yahay.

Shaybaadhka QuickVue SARS Antigen waxaa loogu talo geley inay isticmaalaan shaqaalaha shaybaadhka caafimaadka ee la tabo baray iyo shakhsiyadka lagu tabo baray goobaha daryeelka meesha "point of care". Shaybaadhka QuickVue SARS Antigen waxa uu keliya ku shaqeeya Oggolaanshaha Istimmaalka Xaalada Degdega ah ee Maamulka Cuntada iyo Dwoooyinka.

Ka eeg Bushqada Waraaqda Tilmaamaha wixii ah *Digniinta iyo Taxadirka, Uruurinta iyo Ka Shaqaynta Muunada, iyo Ilaalinta Tayada*.

OGOLAANSHAHADHKA isticmaalka Xaalada DEGDEGA AH – DIGNIINTA IYO TAXADIRKA

Maraykanka, alaabtan may ansixin ama fasixin FDA; laakiin waxay u ogolaatay FDA inay u isticmaalaan EUA shaybaadhada loo ogol yahay; isticmaalaan shaybaadhada haysta shahaadada CLIA, 42 U.S.C. §263a, ee buuxiyay shuruudaha samaynta shaybaadhada dhxey, sare ama ka tanaasulka murugsanaanta. Shaygan waxaa loo ogolaaday in lagu isticmaalo Meesha Daryeelka (Point of Care, POC), sida, xarunta daryeelka bukaanka ee ku shaqeeya Shahaadada Ka Tanaasulka ee CLIA, Shahaadada U Hogaansanka, ama Shahaadada Aqoonsiga. Alaabtan waxaa kaliya loo ogolaaday in lagu ogaado borotiinka ka yimi SARS-CoV-2, ee looguma talo gelin fayras ama geermis kale. Maraykanka, isticmaalka xaalada degdega ah ee alaabtan waxaa kaliya la ogolaaday mudada bayaaminta jiritaanka duruuf loogu cudurdaarayo ogolaanshaha adeegsiga xaalada degdega ah ee shaybaadhada vitro ee lagu ogaanayo oo/ama lagu baadhayo xanuunka COVID-19 siday dhigayso Qaybta 564(b)(1) ee Sharciga Federalka ee Cuntada, Dwoooyinka iyo Waxyabaha La Isku Qurxiyo, 21 U.S.C. § 360bbb-3(b)(1), iyada oo bayaanka meesha laga saaro ama ogolaanshaha laga noqdo xillii hore mooyee.

KAALMO

Hadii aad qabto wax su'aalo ah oo ku saabsan isticmaalka alaabtan, fadlan kala hadal Lambarka Taageerada Farsamada Quidel 800.874.1517 (Maraykanka dhaxdiisa) ama 858.552.1100, Isniin ilaa Jimce, laga bilaabo 7:00 subaxnimo ilaa 5:00 galabnimo, Saacada Baasifiga. Hadii aad ka baxsan tahay Maraykanka, la xidhiidh shirkadaada deegaanka ama technicalsupport@quidel.com. Mushkiladaha nidaamka shaybaadka waxaa sidoo kale lagaga warbixin karaa FDA iyada oo la adeegsanayo barnaamijka ka warbixinta alaabdaaka caafimaadka ee MedWatch (taleefanka: 800.FDA.1088; faakis: 800.FDA.0178; <http://www.fda.gov/medwatch>).



U daraasadee Waraaqda Tilmaamaha ee Bushqada si wanaagsan kahor inta aanad
isticmaalin Tilmaamaha
Tixraaca ee Degdega ah. Tani maaha Waraaqda Tilmaamaha ee Bulshqad dhamaystiran.



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Somali