

CalScope Social Media

General Messages:

1. What is #CalScope? CDPH and @Stanford have developed a study to learn more about how many people in California have antibodies to the virus that causes COVID-19 (either from past infection or vaccination). Through CalScope, households in certain areas are randomly picked to complete a survey and take a free blood test for COVID-19 antibodies. If you receive an invite, you can help fight COVID-19 in CA! Learn more: www.CalScope.org
2. Heard about #CalScope? CDPH is randomly picking households in certain areas to take an anonymous survey and free COVID-19 antibody test. Results are confidential and will help CDPH learn how many in CA have had COVID-19 or have been vaccinated. Learn more: www.CalScope.org
3. If you get an invite from CDPH for the #CalScope study, you can help us learn how many in CA have antibodies to the virus that causes COVID-19. Households in certain areas are randomly picked to join, and your participation is free and anonymous. Learn more: www.CalScope.org
4. If you get an invite for the #CalScope study, you can help CDPH learn how many in CA have COVID-19 antibodies. Households in certain areas are randomly picked to join – your participation is free, anonymous, and your household could earn up to \$80! Learn more: www.CalScope.org
5. CDPH is working with local health partners for the #CalScope study to learn how many kids & adults in CA have COVID-19 antibodies. Households in certain areas will be randomly picked to join. If you get a CalScope invite, help us in the fight against COVID-19! www.CalScope.org
6. Heard of #CalScope? CDPH is working with local health partners in Alameda, El Dorado, Kern, LA, Monterey, San Diego, and Shasta counties to learn how many in CA have COVID-19 antibodies. Households in these areas will be randomly picked to join. Learn more: www.CalScope.org
7. Was your household invited to join #CalScope? CDPH is randomly picking households in certain areas of CA to take an anonymous survey and free COVID-19 antibody test. More than 11,000 invited households have already registered! To learn more, visit www.CalScope.org
8. Did you know COVID-19 infections are more likely to be undetected in children compared to adults? If you get an invite for the #CalScope study, you can help us learn about the spread of COVID-19 among children in CA this fall! Learn more: www.CalScope.org

9. Did you know kids can also participate in the #CalScope study? Households that are randomly picked to join can sign up to 1 child to take an anonymous survey and free COVID-19 antibody test. Help CDPH learn how many kids in CA have had COVID-19. Learn more: www.CalScope.org

Mensajes generales:

1. ¿Qué es #CalScope? El CDPH y @Stanford desarrollaron un estudio para obtener más información sobre cuántas personas en California tienen anticuerpos contra el virus que causa el COVID-19 (ya sea por haber tenido la enfermedad o por tener la vacuna). A través de CalScope, se eligen al azar hogares de determinadas zonas para que completen una encuesta y se sometan a un análisis de sangre gratuito para detectar los anticuerpos contra el COVID-19. Si recibe una invitación, puede ayudar a combatir el COVID-19 en California. Obtenga más información: www.CalScope.org
2. ¿Escuchó acerca de #CalScope? El CDPH está eligiendo al azar hogares en ciertas zonas para que completen una encuesta anónima y se hagan una prueba gratuita de anticuerpos contra el COVID-19. Los resultados son confidenciales y ayudarán al CDPH a saber cuántas personas en California tuvieron COVID-19 o recibieron la vacuna. Obtenga más información: www.CalScope.org
3. Si recibe una invitación del CDPH para el estudio #CalScope, puede ayudarnos a averiguar cuántas personas en California tienen anticuerpos contra el virus que causa el COVID-19. Se elegirán al azar hogares de determinadas zonas para participar en este estudio, y la participación será gratuita y anónima. Obtenga más información: www.CalScope.org
4. Si recibe una invitación para el estudio #CalScope, puede ayudar al CDPH a averiguar cuántas personas en California tienen anticuerpos contra el COVID-19. Se elegirán al azar hogares de determinadas zonas para participar. ¡La participación es gratuita, anónima y su hogar puede ganar hasta \$80! Obtenga más información: www.CalScope.org
5. El CDPH está trabajando con colaboradores locales de atención médica para el estudio #CalScope con el fin de averiguar cuántos niños y adultos en California tienen anticuerpos contra el COVID-19. Se elegirán al azar hogares de ciertas zonas para participar. ¡Si recibe una invitación para CalScope, ayúdenos a luchar contra el COVID-19! www.CalScope.org
6. ¿Escuchó sobre #CalScope? El CDPH está trabajando con colaboradores locales de atención médica en los condados de Alameda, El Dorado, Kern, LA, Monterey, San Diego y Shasta para averiguar cuántas personas en California tienen anticuerpos contra el

COVID-19. Se elegirán al azar hogares de estas zonas para participar. Obtenga más información: www.CalScope.org

7. ¿Su hogar recibió una invitación para participar en #CalScope? El CDPH está eligiendo al azar hogares en ciertas zonas de California para que completen una encuesta anónima y se hagan una prueba gratuita de anticuerpos contra el COVID-19. ¡Ya se registraron más de 11,000 horas invitados! Para obtener más información, visite www.CalScope.org
8. ¿Sabía que es más probable que no se detecten las infecciones con COVID-19 en los niños en comparación con los adultos? Si recibe una invitación para el estudio #CalScope, puede ayudarnos a investigar cómo se transmite el COVID-19 entre los niños de California este otoño. Obtenga más información: www.CalScope.org
9. ¿Sabía que los niños también pueden participar en el estudio #CalScope? Los hogares que sean elegidos al azar para participar pueden registrar hasta 1 niño para que realice una encuesta anónima y una prueba gratuita de anticuerpos contra el COVID-19. Ayude al CDPH a averiguar cuántos niños en California han tenido COVID-19. Obtenga más información: www.CalScope.org

Mga Pangkalahatang Mensahe:

1. Ano ang #CalScope? Bumuo ang CDPH at @Stanford ng pag-aaral upang pag-aralan kung gaano kadaming mga tao sa California ang may antibodies sa virus na nagdudulot ng COVID-19 (mula sa nakaraang impeksyon o pagpapabakuna). Sa pamamagitan ng CalScope, ang mga sambahayan sa ilang mga lugar ay pinipili upang kumpletuhin ang survey at kunin ang libreng pagsusuri sa dugo para sa COVID-19 na antibodies. Kung ikaw ay nakatanggap ng imbitasyon, ikaw ay maaaring makatulong na labanan ang COVID-19 sa CA! Alamin sa : www.CalScope.org
2. Narinig mo ba ang tungkol sa #CalScope? Pinipili ng CDPH ang mga sambahayan sa ilang mga lugar na kumuha ng isang hindi makikilalang survey at libreng pagsusuri sa COVID-19 na antibody. Ang mga resulta ay kumpidensyal at makakatulong sa CDPH na pag-aralan kung gaano kadami ang nasa CA na nagkaroon ng COVID-19 o napabakunahan. Alamin sa: www.CalScope.org
3. Kung ikaw ay nakakuha ng imbitasyon mula sa CDPH para sa pag-aaral ng #CalScope, maaari mo kaming tulungan na alamin kung gaano kadaming mga nasa CA ang may antibodies sa virus na nagdudulot ng COVID-19. Ang mga sambahayan sa ilang mga lugar ay pinipili na sumali, at ang iyong partisipasyon ay libre at hindi makikilala. Alamin sa: www.CalScope.org
4. Kung ikaw ay makakakuha ng isang imbitasyon para sa pag-aaral ng #CalScope study, maaari kang makatulong na alamin sa CDPH kung ilang mga tao sa CA ang may COVID-

19 na antibodies. Ang mga sambahayan sa ilang mga lugar ay pinipili na sumali – ang iyong partisipasyon ay libre, hindi makikilala, at ang iyong sambahayan ay maaaring kumita ng hanggang sa \$80! Alamin sa : www.CalScope.org

5. Nakikibaka ang CDPH sa lokal na mga kasanib sa kalusugan para sa pag-aaral ng #CalScope upang malaman kung ilang mga bata & adulto sa CA ang may COVID-19 na antibodies. Ang mga sambahayan sa ilang mga lugar ay pinipili na sumali. Kung ikaw ay nakakuha ng CalScope na imbitasyon, tulungan kami na labanan ang COVID-19!
www.CalScope.org
6. Narinig mo ba ang #CalScope? Nakikibaka ang CDPH sa lokal na kasanib sa kalusugan sa Alameda, El Dorado, Kern, LA, Monterey, San Diego, at Shasta na mga counties upang malaman kung ilan sa CA ang may COVID-19 na antibodies. Ang mga sambahayan sa mga lugar na ito ay pinipili upang sumali. Alamin sa : www.CalScope.org
7. Ang iyong sambahayan ba ay inimitahan na sumali sa #CalScope? Pinipili ng CDPH ang mga sambahayan sa ilang mga lugar sa CA na kumuha ng hindi makikilang mga survey at libre na pagsusuri sa COVID-19 na antibody. Mahigit sa 11,000 ang inimitahan na mga sambahayan ang nakarehistro na! Upang malaman, bumisita sa www.CalScope.org
8. Alam mo ba na ang impeksyon sa COVID-19 ay maaaring hindi madetekta sa mga bata kumpara sa mga adulto? Kung ikaw ay nakakuha ng isang imbitasyon para sa #CalScope na pag-aaral, maaari mo kaming tulungan na malaman ang tungkol sa pagkalat ng COVID-19 sa mga bata sa CA sa paglagas na ito! Alamin sa : www.CalScope.org
9. Alam mo ba na ang mga bata ay maaring makilahok sa #CalScope na pag-aaral? Ang mga sambahayan na napili na sumali ay maaring magpatala sa hanggang 1 bata na kumuha ng isang hindi makikilang survey at libreng pagsusuri sa COVID-19 na antibody. Tulungan ang CDPH na alamin kung ilang mga bata sa CA ang may COVID-19. Alamin sa : www.CalScope.org

一般讯息 :

1. 什么是 CalScope ? 加州公共卫生厅 (CDPH) 和斯坦福大学开发了一项研究, 以进一步了解加州有多少人对导致新冠病毒 (COVID-19) 的病毒 (来自过去的感染或疫苗接种) 具有抗体。CalScope 研究随机挑选了某些地区的家庭来填写调查并为新冠病毒 (COVID-19) 抗体做免费验血。如果收到邀请信, 您为加州抗击新冠病毒 (COVID-19) 吹风力! 请访问 www.CalScope.org 了解更多信息。

2. 听说过 #CalScope 研究吗？加州公共卫生厅 (CDPH) 随机挑选了某些地区家庭进行匿名调查和免费的新冠病毒 (COVID-19) 抗体检测。结果保密，但能帮助加州公共卫生厅 (CDPH) 了解加州有多少人感染过新冠病毒 (COVID-19) 或已接种疫苗。请访问 www.CalScope.org 了解更多信息。
3. 如果收到了加州公共卫生厅 (CDPH) 的 #CalScope 研究邀请，您可以帮助我们了解加州有多少人对导致新冠病毒 (COVID-19) 的病毒具有抗体。随机挑选了某些地区的家庭参与，而且您的参与将免费和匿名。请访问 www.CalScope.org 了解更多信息。
4. 如果收到了 #CalScope 研究的邀请，您可以帮助加州公共卫生厅 (CDPH) 了解加州有多少人具有新冠病毒 (COVID-19) 抗体。随机挑选了某些地区的家庭参与，参与免费且匿名，而且每户最多可得 80 美元！请访问 www.CalScope.org 了解更多信息。
5. 加州公共卫生厅 (CDPH) 正在与当地卫生合作伙伴合作开展 #CalScope 研究，以了解加州有多少孩子和成人具有新冠病毒 (COVID-19) 抗体。将被随机挑选某些地区的家庭参与。如果收到了 CalScope 研究邀请，请为抗击新冠病毒 (COVID-19) 出一份力！www.CalScope.org
6. 听说过 #CalScope 研究吗？加州公共卫生厅 (CDPH) 正在与阿拉米达、埃尔多拉多、克恩、洛杉矶、蒙特雷、圣地亚哥和沙斯塔县的当地卫生合作伙伴合作，了解加州有多少人具有新冠病毒 (COVID-19) 抗体。将被随机挑选这些地区的家庭参与。请访问 www.CalScope.org 了解更多信息。
7. 您的家庭是否收到了参与 #CalScope 研究的邀请？加州公共卫生厅 (CDPH) 随机挑选了加州某些地区家庭进行匿名调查和免费的新冠病毒 (COVID-19) 抗体检测。有 11,000 多户受邀家庭已经注册！要了解更多信息，请访问 www.CalScope.org 了解更多信息。
8. 您是否知道，与成人相比，孩子更容易检测到新冠病毒 (COVID-19) 感染？如果收到了 #CalScope 研究的邀请，您可以帮助我们了解今年秋天新冠病毒 (COVID-19) 在加州孩子中的传播情况！请访问 www.CalScope.org 了解更多信息。

9. 您是否知道孩子也可以参与 #CalScope 研究？随机选择参与的家庭最多可以注册 1 个孩子做匿名调查和免费新冠病毒 (COVID-19) 抗体检测。帮助加州公共卫生厅 (CDPH) 了解加州有多少孩子感染了新冠病毒 (COVID-19)。请访问 www.CalScope.org 了解更多信息。

For Agencies in Participating Counties:

1. Our program is partnering with CDPH for the #CalScope study to learn more about how many in California have antibodies to the virus that causes COVID-19. Households in [County] County will be randomly selected to join the study. If you receive a study invite in the mail, learn more at www.CalScope.org.
2. We're partnering with @CAPublicHealth for the #CalScope study to learn more about how many people in CA have antibodies to the virus that causes COVID-19. Households in our county will be randomly picked to join. If you receive a study invite, learn more at www.CalScope.org.
3. If you get an invite from CDPH for the #CalScope study, you can help us learn how many in CA have antibodies to the virus that causes COVID-19. Households in our county will be randomly picked to join, and your participation is free and anonymous. Learn more: www.CalScope.org
4. [LHD name] is working with CDPH to learn how many in CA have antibodies to the virus that causes COVID-19. You may get an invite in the mail to join #CalScope – if you do, your participation is free, anonymous, and can help us fight COVID-19 in CA! Learn more: www.CalScope.org

Para las agencias en los condados participantes:

1. Nuestro programa se asoció con el CDPH para el estudio #CalScope que tiene el fin de descubrir cuántas personas en California tienen anticuerpos contra el virus que causa el COVID-19. Se seleccionarán hogares al azar en el condado de [County] para participar en el estudio. Si recibe una invitación por correo para participar en el estudio, obtenga más información en www.CalScope.org.
2. Nos asociamos con @CAPublicHealth para el estudio #CalScope que tiene el fin de descubrir cuántas personas en California tienen anticuerpos contra el virus que causa el COVID-19. Se elegirán al azar hogares de nuestro condado para participar. Si recibe una invitación, obtenga más información en www.CalScope.org.

3. Si recibe una invitación del CDPH para el estudio #CalScope, puede ayudarnos a averiguar cuántas personas en California tienen anticuerpos contra el virus que causa el COVID-19. Se elegirán al azar hogares de nuestro condado para participar, y la participación es gratuita y anónima. Obtenga más información: www.CalScope.org
4. [LHD name] está trabajando con el CDPH para averiguar cuántas personas en California tienen anticuerpos contra el virus que causa el COVID-19. Es posible que reciba una invitación para participar en #CalScope por correo. Si la recibe, ¡la participación es gratuita, anónima y puede ayudarnos a luchar contra el COVID-19 en California! Obtenga más información: www.CalScope.org

Para sa mga Ahensiya sa Nakikilahok sa mga Counties:

1. Ang aming programa ay nakikisanib sa CDPH para sa pag-aaral ng #CalScope upang malaman kung ilang mga taga-California ang may antibodies sa virus na nagdudulot ng COVID-19. Ang mga sambahayan sa [County] County ay mapipili na sumali sa pag-aaral. Kung ikaw ay nakatanggap ng imbitasyon sa koreo, alamin sa www.CalScope.org.
2. Kami ay nakikilahok sa @CAPublicHealth para sa #CalScope na pag-aaral upang malaman kung gaano kadaming mga tao sa CA ang may antibodies sa virus na nagdudulot ng COVID-19. Ang mga sambahayan sa aming county ay mapipili na sumali. Kung ikaw ay nakatanggap ng isang imbitasyon sa pag-aaral, alamin sa www.CalScope.org.
3. Kung ikaw ay nakakuha ng imbitasyon mula sa CDPH para sa #CalScope na pag-aaral, maaari kang makatulong sa amin na alamin kung gaano kadami sa CA ang may antibodies sa virus na nagdududot ng COVID-19. Ang mga sambahayan sa aming county ay mapipili na sumali sa pag-aaral, at ang iyong pakikilahok ay libre at hindi makikilala. Alamin sa : www.CalScope.org
4. [LHD name] ay nakikipagtulungan sa CDPH na alamin king gaano kadami sa CA ang may antibodies sa virus na nagdudulot ng COVID-19. Maaari kang makakuha ng isang imbitasyon sa koreo na sumali sa #CalScope – kung nakatanggap nito, ang iyong partisipasyon ay libre, hindi makikilala, at maaaring makatulong na labanan ang COVID-19 sa CA! Alamin sa : www.CalScope.org

参与县机构：

1. 这个计划正在与加州公共卫生厅 (CDPH) 合作开展 #CalScope 研究，以进一步了解加州有多少人对导致新冠病毒 (COVID-19) 的病毒具有抗体。将随机挑选 [County] 县

的家庭参加研究。如果您收到了寄来的研究邀请信，请访问 www.CalScope.org 了解更多信息。

2. 我们正在与 @CAPublicHealth 合作开展 #CalScope 研究，以进一步了解加州有多少人对导致新冠病毒 (COVID-19) 的病毒具有抗体。将随机挑选本县的家庭参与。如果您收到了研究邀请信，请访问 www.CalScope.org 了解更多信息。
3. 如果收到了加州公共卫生厅 (CDPH) 的 #CalScope 研究邀请，您可以帮助我们了解加州有多少人对导致新冠病毒 (COVID-19) 的病毒具有抗体。将随机挑选本县某些地区的家庭参与，而且您的参与将免费和匿名。请访问 www.CalScope.org 了解更多信息。
4. [LHD name] 正在与加州公共卫生厅 (CDPH) 合作，以了解加州有多少人对导致新冠病毒 (COVID-19) 的病毒具有抗体。您可能会收到寄来的 #CalScope 研究邀请信。如果收到了，即可免费匿名参与，而且可以为加州抗击新冠肺炎 (COVID-19) 出一份力！请访问 www.CalScope.org 了解更多信息。