

CBC Partners to Provide PPE to Wuhan and Greater Bay Area to fight COVID-19

Around early February 2020, the hospitals in Wuhan, the epicenter of COVID-19, were pleading desperately for international donations of Personal Protective Equipment (PPE) for use to take care of the infected. CBC, in partnership with Huaren Rotary Club of Silicon Valley, Palo Alto Rotary Club and Bay Area Homeowners Network was able to source surgical gloves and protective suits which were shipped to Wuhan successfully.



Shipment successfully received in Wuhan and distributed to various facilities



Masks, Gloves and Facial Shields Donated to Bay Area Facilities

In early April 2020, when our own community hospitals and first responders ran into a shortage of PPEs, the same CBC partnership, in addition to the Hanlin Youth Group, Evergreen Chinese American Association and Silicon Valley Chinese American Foundation, was able to source masks, gloves, and gowns from China as well as facial shields handmade by students from Mission San Jose High School (Hanlin Youth Group). These much needed items were donated to our local hospitals and other local facilities. CBC also received a message from Milpitas Police Department requesting masks and we were able to donate 500 KN95 masks for their officers' use while protecting our community.



Together, We Are Stronger!

Donated By



1. Washington Hospital nurse receiving handmade facial shields made by Hanlin Youth Group from Mission San Jose High School students in Fremont
2. Mission San Jose High School students hard at work hand making facial shields which is in high demand for the frontline medical staff
3. Donation of masks to Tri-City Health Center (now known as Bay Area Community Health)
4. Gloves donated to Valley Medical Center
5. Large shipment of gloves picked up by employee of Kindred Hospital in San Leandro
6. Mayor Lily Mei, City Councilmember Yang Shao, along with Herbert Chiu, Chunchi Ma and Adeles Fan donating masks to FCSN
7. Mask donation to Milpitas Police Department

