Sample protocol can be reviewed and adopted by agencies providing mobile medical services to farmworkers

**Protocol for COVID-19 Risk Reduction for Mobile Clinics**

1. On the day of the clinic, prior to leaving to conduct the mobile clinic, call a worker or crew boss to ask if there is anyone ill with fever, sore throat or cough.
2. If there is a symptomatic patient, one provider and one outreach worker will go alone to the camp or residence, the remainder of the team may choose to visit another camp
	1. Outreach worker will stay in car and support provider by phone
	2. Provider will have on full PPE (gown, gloves, mask and eye shield while seeing all patients)
3. In a camp not suspected of being infected, all patients will be asked at the beginning of clinic either verbally (privately) or in writing if they have had fever, sore throat or cough. Anyone answering yes will mean that all but one provider and one outreach worker will leave the camp.
	1. Outreach worker will stay in the car and support by phone.
	2. All patients will be seen by attending provider ONLY in full PPE.
	3. All clinical equipment used to attend to symptomatic patient must be cleaned with 70% alcohol or bleach solution after use and at the end of clinic.
	4. After use by a symptomatic patient, team must wait 1 hour then exam table and countertops in medical van must be cleaned with 70% alcohol or bleach solution. This must be repeated at the end of clinic.
* Alcohol: Isopropyl alcohol in a 70% concentration will kill the coronavirus germ quickly. Use it to clean surfaces such as countertops, doorknobs, and equipment. A 50% to 70% solution works best; do not use 100% because it will not work. If your alcohol is 100%, then add water in a ratio of 1 cup water to 2 cups of alcohol. First clean with soap and water, then clean with the alcohol solution and let it air dry.
* Bleach: Bleach usually comes in a 5% solution. Add cold water (hot water will not work) to dilute it, using 2 cups of bleach in a 5 gallon bucket of water. First clean with soap and water, then clean with the bleach solution and let it air dry