

Tracking and Data Collection

GLOBEKEEPER

SafePlace, a collaborative effort by GlobeKeeper, Israel and GoWare, USA

SafePlace is a self-monitoring app for smart phones (iOS and Android) that allows subscribers to anonymously and securely report COVID-19. Knowing where and when someone was exposed to COVID-19 and determining risk is critical to slowing the spread of the virus.

Flattening and lowering the infection curve can be achieved by anonymously cross-referencing location history with other users diagnosed with the Coronavirus. A data base can be established to help mayors and governors determine mediation and back to work strategies.

SafePlace innovative technology uses multiple data input and smart phone interaction with IoT devices to accurately retrace exposure to the virus. The advanced algorithm lets the subscriber know if they have been exposed to an infected user prior to symptomatic evidence.

Privacy protection

- No private information is required to use the SafePlace app
- Personal data is never stored or transmitted from the user's device
- Self-reporting is completely anonymous, and data is encrypted

SafePlace notifies other users that may have been exposed to COVID-19 in the previous 14 days without disseminating any personal information. Guidance and recommendations in SafePlace is from public health authorities that is personalized based on risk factors and levels of exposure. A communication feature allows subscribers to communicate their status with family, friends and selected others.

ADDITIONAL INFORMATION ABOUT SAFEPLACE'S PARTICIPATION IN 'KEYSTONE COVID RESPONSE' AND MOST-FAVORED PRICING IS AVAILABLE ON REQUEST EXCLUSIVELY FROM THE GC3 STRATEGY TEAM