

ResLife Portal

PRESS RELEASE - FOR IMMEDIATE RELEASE

ResLife Portal offers digital, web-based Contact Tracing system.

San Diego, California – May 11th 2020. Empower your team to make evidence-based, data-driven decisions, while still providing compassion and empathy.



ResLife Portal, a residence life management system, is now offering a digital, web-based Contact Tracing system. The interface of the system is following form templates from the U.S. Center for Disease Control. This will provide education institutions and organizations a user-friendly and budget-friendly option to conduct Contact Tracing.

The ResLife Portal Contact Tracing module is designed to make things easy for contact tracing investigators to maintain digital records, while providing analytics and insights. No mobile app is involved, and no Bluetooth technology for smartphones is involved. Our system is solely a webbased, software-as-a-service system.

Contact Tracing module includes:

- Cases: Track identified symptomatic individuals, and log their recent contacts.
- Case Contacts: Track case contacts of identified symptomatic individuals.
- Contact Follow-up: Track daily follow-ups with Case Contacts to evaluate any possible symptoms. Provide your team with a structured, digital procedure for reporting symptoms.
- Contact Journal: For individuals to take preventative steps to list the places they have been and the people they came in contact with at each place.

More details and monthly pricing, please visit: https://www.reslifeportal.com/contacttracing/ As a small business in San Diego, California, ResLife Portal is proud to offer this capability at a very budget-friendly rate.

Back in 2013 and 2014, one member of the ResLife Portal team had an opportunity to work on a project helping the World Health Organization (WHO) and Bill & Melinda Gates Foundation to track the distribution of Ebola vaccines in Nigeria within Africa. At this time, this was a revolutionary project to use web-based mapping systems (also known as geographic information systems) to track vaccine distribution where the WHO team had previously used hand-drawn maps of village households.

Using knowledge of this past project, as well as using form templates from the U.S. Center for Disease Control, ResLife Portal is taking a proactive step to help organizations fight against the coronavirus disease 2019 (COVID-19).

While ResLife Portal does not have any form of medical expertise, we are trying to be proactive to provide resources and help for residence life professionals. For the latest information from the CDC, please refer to https://www.cdc.gov/coronavirus/2019-ncov/

To learn more about the ResLife Portal product, visit the website at www.reslifeportal.com, or to schedule a demo of the ResLife Portal, visit www.reslifeportal.com/demo.

About ResLife Portal

ResLife Portal (www.reslifeportal.com) is a residential life management system which connects residents with residential life staff for colleges. You make a difference, we help you track it. Designed and built by Garofalo Enterprises, Inc. in San Diego, California; ResLife Portal is a web-based Software-as-a-Service product offering free and paid subscriptions. Garofalo Enterprises, Inc. (www.garofalo.co) provides web and digital services to organizations across the globe.

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