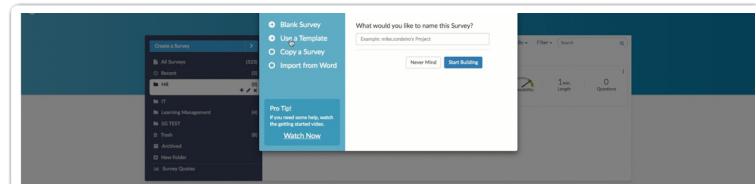


# Return to Work Assessment Template (Covid-19)

Pre-built SurveyGizmo Templates are available at the **Collaborator** license level and up.

During these trying times and the transition back into normal workflows, it is important to ensure employees who are returning to work in public spaces are doing so responsibly and safely. SurveyGizmo is here to assist in this transitory time to provide users with a custom solution to do so cautiously at no additional cost!



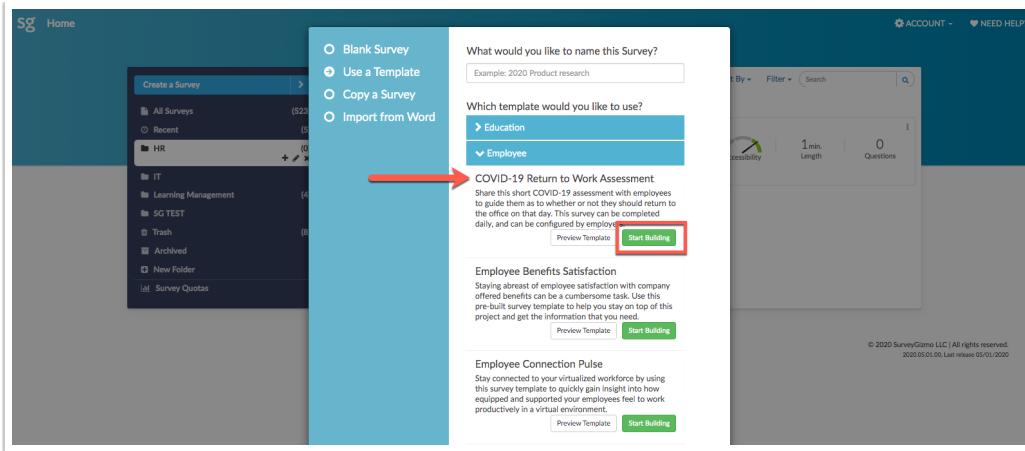
The **Return to Work Assessment Template** provides employers a streamlined way to limit risk of returning to normal business operations. This quick assessment that is filled out each day by employees assists in certifying whether or not one should return to the office on a given day or week.

**Disclaimer:** This template has been provided by SurveyGizmo in response to customer requests. This template does not replace any public policy decisions or remote working decisions that you as an employer must take to comply with any federal laws or local ordinances. Nothing herein is intended to constitute legal advice, please consult your Legal Counsel and/or Compliance team regarding any further required compliance with applicable laws and/or regulations.

## Create a Survey using the Return To Work Assessment Template

Creating a survey from a template incorporates the template's build tab. Reports and Tracking Links are not copied from the template.

1. Click the **Create Survey** button from the home page/dashboard in the top left.
2. On the create survey screen, select the option to **Use a Template**. From the **Which Template would you like to use** menu, select the dropdown menu **Employee** and choose the **Return To Work Assessment Template**:



The survey utilizing this template is created and one is brought to the **Builder Page** including the full out of the box build for the survey:

This pre-built template is available for *immediate use* or can be configured with additional functionality and features. Below are several tips and best practices for utilizing this template.

## Survey Distribution

A Survey is distributed using either the [Primary Link](#) or an [Email Campaign](#):

1. Sharing the survey via the [Primary Link](#) allows one to post the survey to an employee website as well as share on various platforms accessible to one's team. This generic link is available to anyone who has the link.
2. an [Email Campaign](#) allows users to schedule emails containing unique links to quickly and effectively distribute the **COVID-19 Return to Work Assessment**.

When using an Email Campaign, one is able to pre-populate the email field question using [Contact Fields](#). Follow the aforementioned link for more information on how to do this when setting up the assessment!

## Reports and Response Tracking

There are several methods available to track and report on responses when using the **COVID-19 Return to Work Assessment** to ensure workplace safety:

### 1. Viewing Responses Daily

- a. *Via an export* (Results > Exports) one is able to [filter responses](#) by a specific date:

The screenshot shows the SurveyGizmo interface with the 'Exports' tab selected. On the left, there's a sidebar with various project management options like 'Projects', 'Audience', 'Design Library', etc. The main area displays a message 'New Export to CSV/Excel - 30 April 2020' with a 'Refresh Report' and 'Run Export In Debug Mode' button. Below this, a 'Export Complete' section shows the run details: 'Run on: Apr 30, 2020 11:36 am' and 'Responses: 20'. There are buttons for 'Download Export to CSV' and 'Start Excel export'. To the right, there are several filtering options: 'Response Status' (Complete, Disqualified, Partial, Test), 'Only show responses collected between' (with 'Start Date' and 'End Date' fields), 'Filter Quarantined Responses' (Remove Responses Flagged as Quarantined), 'Filter By Response IDs' (Ex: 1,3-5,7), 'Exclude Response IDs', 'By IP Address' (Remove duplicate responses by IP Address), 'By Campaign' (Default Link, Hidden Link), and 'Report on responses matching these rules' (with a logic builder). At the bottom right are 'Never Mind' and 'Save' buttons.

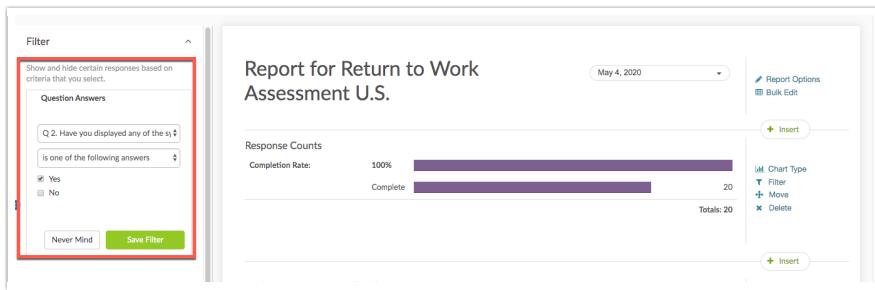
Via the **Share** tab by using the **Distribution link**, users can share a link to the excel file with various stakeholders in an organization. Clicking the aforementioned link begins the download of the export on the device accessing it. To ensure that the link contains the most recent data available, SurveyGizmo recommends appending the following URL variable to the end of the link:

- b. *Via a Standard Report* (Results > Reports), Select the Date dropdown menu, and select the preferred Date filter. In this case select **Today**:

The screenshot shows a 'Report for Return to Work' interface. At the top, a green bar says 'This report is filtered'. On the right, there's a 'View conditions' button. Below is a date range selector for 'Apr 29, 2020' with a dropdown menu open. The 'Today' option is highlighted with a red arrow. Other options in the dropdown include 'Yesterday', 'Last 7 Days', 'Last Week (Mo-Su)', 'Month to Date', 'Previous Month', 'Year to Date', 'All Time', and 'Relative Date Range'. To the right of the date selector are buttons for 'Report Options', 'Bulk Edit', 'Insert' (with 'Chart Type', 'Filter', 'Move', and 'Delete' sub-options), and another 'Insert' button at the bottom.

One can also apply various [filters](#) to view respondents who answer the assessment in various ways.

- 2. Viewing Aggregate Responses** using a [Standard report](#). When a standard report is created, all responses collected are included in the dataset by default. Follow the above link for more information on utilizing a **Standard Report**. Some common ways to filter on this solution is to filter on the question, **"Have you displayed any of the symptoms as defined by the CDC guidelines listed above in the last 7 days?**



- 3. Using a Send Email Action** to swiftly send an email to someone in the organization for responses tracking.

- a. Add a [Send Email Action](#) to the *Thank You* page to email stakeholders as necessary:

The figure shows a screenshot of the SurveyGizmo interface. On the left, a sidebar lists 'Projects', 'Audience', 'Design Library', 'Research Library', 'Integrations', 'Account', 'Support Center', and 'Security'. The 'Audience' section is expanded. The main area shows a 'Thank You Page: Thank You. ID: 2' page. This page has three sections: 1) 'Responses are marked as complete when they reach this page', 2) 'Send Email Action' (which is highlighted with a red box), and 3) a message about not coming into the office. The 'Send Email Action' section shows a configuration for a new email: 'From Name' is 'Human resources', 'From Address' is 'noreply@surveygizmo.com', 'Reply To' is 'No Reply <noreply@surveygizmo.com>', 'To' is '[question("value"), id="39"]', and 'Subject' is 'Return to Work Assessment'. Below this, there is a note: 'Thank you for completing this assessment. Please do not come into the office today and notify your Manager.' At the bottom, there are 'Never Mind' and 'Save Action' buttons. The top right corner has a 'Need Help?' link.

To conditionally send email actions based on how a respondent answers the Assessment, Check out our documentation on using [Logic to Send Different Email Notifications](#). Email Action user guide.

One can loop in a respondents Manager by asking respondents an additional question to provide their Manager's Email! Use a [Merge Code](#) to dynamically pull and populate a Manager's Email in the Send Email Action. Follow the link above for more information on Merge Codes.

## Additional Resources

- [Style Your Survey and Projects](#)
- [Build a Custom Theme to fit your Brand](#)
- [Report Themes](#)
- [Send Your Survey Via Email](#)
- [Share, Email, and Schedule a Report](#)
- [Creating Contact Lists](#)
- [Pre-populate a Survey Using an Email Campaign](#)

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