COVID-19 GUIDELINES FOR SAFE COMMUNITY GARDENING

These guidelines are based on current information we have on the COVID-19 virus (April 13, 2020), as well as creative thinking from community gardeners from across the county. Many ideas collected thanks to dedicated garden coordinators, Hannah Fraga, from several list-servs. For updates on the COVID-19 virus and precautions, visit the Center for Disease Control at https://www.cdc.gov/coronavirus/2019-ncov/index.html and the Vermont (your state's) Department of Health at https://www.healthvermont.gov.

THE BASICS

01 How long can the COVID-19 virus live on surfaces?

   Current research suggests the COVID-19 virus can live for up to 3 days on surfaces, longer or less, depending on the actual surface material (plastics 72 hrs, stainless steel 48 hrs, cardboard 24 hrs - based on an article in New England Journal of Medicine). We don’t know exactly how long it can live, but this is a good rule to follow regarding what we can and can’t touch.

02 Do I need to be concerned with food safety when it comes to produce from my garden?

   - Always practice proper hand washing when handling food, as well as before and after eating. There is no evidence that COVID-19 is passed on through food. For more info go to: https://www.fsis.usda.gov/ofmp营/food-safety-news/coronavirus-covid-19.

   - Do not eat or drink in the garden. If produce from your garden is going to be shared with others, use extra caution: https://blog.uvm.edu/cwcallah/2020/03/18/considerations-for-fruit-and-vegetable-growers-related-to-coronavirus-covid-19.

03 What are proper practices for keeping my hands and surfaces sanitized?

   - Soap, alcohol and bleach are the best agents to kill the virus. Soap with water is VERY effective.

   - Set up a hand washing station at the entrance/exit to the garden. Here’s how: https://foodsafety.ces.ncsu.edu/building-a-handwashing-station/.

   - When washing hands with soap and water for 20 seconds (“Happy Birthday song twice”). If soap and water are not available use an alcohol-based hand sanitizer (at least 60% alcohol). However, if hands are visibly dirty, always wash with soap and water.

   - Bring a disinfectant to thoroughly wipe down anything that you touch that someone else might also touch. If the surface is visibly dirty, wash first with soap and water. Make your own disinfectant solution by mixing: 4 tablespoons (1/3rd cup) bleach per gallon of water. Leave the solution on the surface for at least 1 minute. Use paper towels and dispose of after each use.

   - It is good practice to wear gloves, however gloves don’t replace proper disinfection procedures. The outside of your glove can still transmit diseases to yourself and others. If you wear gloves, wash after each use.

   - Cough or sneeze into your sleeve or a tissue that fully and tightly covers your mouth.

   - Avoid touching your eyes, nose, and mouth with unwashed hands.

04 What’s a safe distance for interaction with others?

   - At least 6 feet between yourself and other gardeners (as far away as a long-handled garden tool!).

   - Bring a mask to wear when other gardeners are in the garden. The CDC provides guidelines on use and directions for how to make a mask from items you may have around the house: https://www.cdc.gov/coronavirus/2019-ncov/prevent-getting-sick/diy-cloth-face-coverings.html.

   - When in doubt, STAY HOME. Do not come to the garden if you are showing symptoms, someone you’ve been in contact with is sick, if you have health conditions, as an older adult or a member of another high risk population.

05 How can I share these guidelines?

   - Consider how people are receiving information in these days of social isolation. Share through a variety of remote methods (i.e. email, text, call, social media, etc.)

   - Post laminated guidelines at the entrance of the garden and throughout, especially in locations where the spread of the virus is of highest concern.

   - Take precautions and do not assume anyone else has followed these guidelines.

TOOLS & EQUIPMENT

   - Inventory all areas in the garden where people commonly come into contact (i.e. spigots, hose, handles, gates, tools, garden cart, etc.).

   - If possible, leave garden gates open during your garden’s open hours, to avoid excess contact.

   - Close off the tool storage shed and remove all ‘community’ shared tools and equipment for the time being (particularly while the concern about the virus is highest).

   - A few tool-sharing alternatives: 1) Assign tools and associated tasks to specific gardeners for the season. 2) Ask gardeners to bring and use their own tools. 3) If people aren’t able to bring or afford their own tools, consider asking your community for tool donations for individual use. Use proper disinfection procedures when accepting donations.

   - Ask gardeners to bring and use their own tools, if people aren’t able to bring or afford their own tools, consider asking your community for tool donations for individual use. Use proper sanitizing when accepting donations.

   - No tools or other personal items should be left in the garden. Gardeners need to take their tools, trash and other items home when they are done for the day.

   - If any shared tools and equipment remain at the garden, be sure to use a disinfectant solution to thoroughly wipe down the handle BEFORE AND AFTER USE.

   - Thoroughly wipe down the hose nozzle/spigot with a disinfectant solution BEFORE AND AFTER USE.

   - Compost bin lids should not be handled. Consider removing lids for the time being so that gardeners can directly add garden waste. If lids are needed, thoroughly wipe down the hose nozzle/spigot with a disinfectant solution BEFORE AND AFTER USE.

SCHEDULING WORK

   - If possible, wait to open the garden to gardeners as late as is reasonable as we work to “flatten the curve” of the virus. Stay tuned to the CDC website (listed above) for up-to-date information.

   - Close the garden to outside visitors (non-gardeners).

   - If the garden space is small and it will be hard for gardeners to operate with proper spacing, schedule community gardeners for specific garden hours to limit numbers present in the garden at any given time. In some situations it may make sense to schedule gardeners based on the location of their plot in the garden—spreading out gardeners across the garden space.

   - Schedule a half-hour break between groups of gardeners to wipe down shared surfaces with the above-mentioned bleach solution.

   - Avoid group work while the concern for the virus is highest. Once group work can resume, continue to use the above precautions, including: stay apart by 6 feet, bring and wear your own gloves, wash hands thoroughly, and wipe down shared surfaces.

   - Assign specific tasks to gardeners. See one way of managing a shared task is to set up a Google Spreadsheet with a list of tasks. Have gardeners add their names, contact info and planned time for task completion next to list items.

   - Young children must remain in the family plot while visiting the garden or stay home.

   - STAY HOME if showing any symptoms or if you’ve been in contact with someone who is sick.

   - Encourage gardeners to STAY HOME if they are considered more vulnerable to exposure to the virus (older adults and people of any age who have serious underlying medical conditions). Support these gardeners by offering to plant or cultivate for them while risks remain high.

HOW TO SUPPORT FELLOW GARDENERS IN THESE CHALLENGING TIMES?

   - Maintain regular and timely communication with gardeners. Keep gardeners up-to-date on guidelines. Be available to respond to questions and concerns.

   - Share inspiration to keep gardeners hopeful and engaged—such as garden images or quotes.

   - Encourage gardener communication through an email list, Google Group or Facebook Group.

   - Share remote resources for continued preparations and garden learning—such as how-to videos, free online gardening classes, and the Extension Master Gardener Hotline.

   - Offer free resources from sources you trust—such as seeds, seedlings, tools, and compost.

This infographic was put together by the Vermont Community Garden Network. Please be in touch if you have updates to suggest. We encourage you to visit our website to learn more about us: www.vcgn.org