• How long has remote monitoring been used for CLL patients?

Though remote monitoring in healthcare is new to many people in the time of COVID-19, it has been used for decades in the care of immunosuppressed cancer patients like those with Chronic Lymphocytic Leukemia (CLL).

Why is remote monitoring used instead of an in-person visit with my CLL specialist?

Remote monitoring is used to <u>minimize the risk of infection</u> for those cancer patients with compromised immune systems, including those with CLL.

Is remote monitoring safe for my CLL care?

Remote monitoring is a safe medical practice when used along with monitoring laboratory bloodwork. Ask your CLL specialist if you have questions about the frequency of your blood tests.

Are CLL patients at increased risk of complications and death from COVID-19?

CLL patients are considered at increased risk of infection with SARS-CoV-2 and complications and death from COVID-19 due to <u>decreased immune function and fragility of their health</u>.

How should I prepare for my remote monitoring visit with my CLL specialist?

Complete the following beforehand to make the most of your visit:

- If necessary, install the video conferencing tool to your <u>computer, tablet, or</u> <u>smartphone</u>. If possible, test the audio and video on your device with a test video call.
- Make a list of questions you have for your doctor to keep on track during the visit.
- Create a <u>list of symptoms and side effects</u> that you've been experiencing or ask a loved one to join the call with you if you don't feel like you can honestly share all of your symptoms and side effects.