Healthcare facilities have placed safety measures to assure safety of patients and staff during the COVID-19 pandemic. If you are having a bronchoscopy procedure that can have a significant impact on your health, you should not postpone it. Examples include diagnosis of lung cancer, detecting an infection that requires urgent treatment, stretching your airways to improve breathing, and other. It is always best to discuss this issue with your doctor.

In the U.S., we are currently experiencing community spread where people with no symptoms can transmit the virus to other people. Many hospitals are testing all patients who are scheduled to have procedures or surgeries even if they didn't have symptoms. This is done to ensure that patients don't spread the virus to other patients or health care workers. This is an important step in fighting the COVID-19 pandemic.

Hospitals have made changes to the waiting areas and their visitor policy. Chairs in the waiting areas are placed apart and the number of companions are reduced. Everyone is asked to wear a mask. Hospitals may be safer than other enclosed areas where not everyone is following these practices.

The risk of contracting COVID-19 from the tools is extremely low. All instruments are cleaned thoroughly and health care workers are mandated to wear masks and are asked to stay home if they are sick.

Sedation (being put to sleep) should not increase your risk of contracting COVID-19.

Many patients receive topical anesthetics (medications that cause numbness) during bronchoscopy. These medications may cause a decrease in the sense of taste. Patient tent to recover their taste capacity very shortly after the procedure.

You do NOT need to bring an additional set of clothes to wear after your procedure.