COVID-19 Information from the Center for Student Wellness

COVID-19 INFORMATION SHEET

Per the Center for Disease Control and Prevention (CDC), COVID-19 (coronavirus disease 2019) is a disease caused by the virus, SARS-CoV-2, which was discovered in December 2019 in Wuhan, China. The virus is highly contagious and has quickly spread around the world. Like many other respiratory viruses, COVID-19 spreads through droplets that are projected out of the mouth or nose while breathing, coughing, sneezing, or speaking.

COVID-19 most often causes respiratory symptoms that can feel much like a cold, flu, or pneumonia. However, COVID-19 may attack more than the lungs and respiratory system. Other parts of the body may also be affected by the disease.

- Most people with COVID-19 have mild symptoms, but some people become severely ill.
- Older adults and people who have certain underlying medical conditions are at increased risk of severe illness from COVID-19.
- Hundreds of thousands of people have died from COVID-19 in the United States.
- Some people, including those with minor or no symptoms, may suffer from post-COVID conditions (also referred to as "long COVID"). Post-COVID can last for weeks or even months.
 - Symptoms of long COVID may include, but are not limited to the following: Tiredness or fatigue that interferes with daily life; symptoms that get worse after physical or mental effort (also known as "post-exertional malaise"); fever; respiratory and heart symptoms; difficulty breathing or shortness of breath; cough; chest pain; fast-beating or pounding heart (also known as heart palpitations); neurological symptoms difficulty thinking or concentrating (sometimes referred to as "brain fog"), headache, sleep problems, lightheadedness, pins-and-needles feelings, change in smell or taste, depression or anxiety; digestive symptoms diarrhea, stomach pain; and other symptoms joint or muscle pain, rash, changes in menstrual cycles
 - People who are not vaccinated against COVID-19 and become infected may also be at higher risk of developing post-COVID conditions compared to people who were vaccinated and had breakthrough infections.

Vaccines

- Vaccines against COVID-19 are safe and effective. They teach our immune system to fight the virus that causes COVID-19.
- COVID-19 vaccines are highly effective at preventing severe illness, hospitalizations, and death.
- Getting vaccinated is the best way to slow the spread of SARS-CoV-2 (the virus that causes COVID-19).
- CDC recommends that everyone who is eligible stay up to date on their COVID-19 vaccines, including people with weakened immune systems.

St. Bonaventure University requires all students — except for fully online, non-residential graduate students — to receive an initial COVID-19 vaccine(s) if eligible, **OR** submit a signed COVID-19 Vaccination Response Form indicating that the student will not obtain the COVID-19 vaccine. Although the Center for Student Wellness does not offer COVID-19 vaccines, the vaccines are readily available at the Cattaraugus County Health Department and local pharmacies. Students can also consult their primary care providers. To learn more about COVID-19 and the vaccines available, please feel free to contact the SBU Center for Student Wellness or primary care physician. Students can also find updated information on the Centers for Disease control and Prevention website at https://www.cdc.gov/coronavirus/2019-ncov/index.html.

Center for Student Wellness 3261 West State Road St. Bonaventure, New York 14778 Telephone (716) 375-2130

COVID-19 Information from the Center for Student Wellness

COVID-19 VACCINATION RESPONSE FORM

STUDENT NAME:	STUDENT DATE OF BI	RTH: /	_/	_SBU ID #:	
If you have chosen to decline indicated.	ne the COVID-19 vaccination, pl	ease read th	ne stater	nent below an	d sign on the
problems and death, regardles	us respiratory virus that affects peo ss of age. This virus spreads through ing it. Some prevention strategies in	respiratory	droplets	and up to 50% o	r more of people
death. When large numbers we of a community contributes to disease along with the association.	OVID-19 vaccines are highly effective ithin a population are immunized, we this protective approach. Choosing ted risk of long-term medical problemay put themselves and others the	viral spread w g to waive vac ems or death	vill be sig ccination . Individu	nificantly limited puts one at risk	I. Each individual for getting the
develop or be exposed to COV disease are subject to quarant unvaccinated are at a greater quarantine rooms available. For COVID-19 to leave campus if a screening or testing for COVID	reserves the right to require studer (ID-19. Those not vaccinated agains line for up to 5 days per current CD risk of becoming ill with COVID-19. The urthermore, SBU reserves the right noutbreak occurs until containments of the for unvaccinated individuals, be defall, state, or local public health and the containments.	t COVID-19 w C guidelines. SBU will no lo to require an nt is achieved ut reserves th	who are extended and are extended and are extended and are extended as the extended are extended	xposed to somed ally, students whe ve designated isc it who is not vacc time, SBU will no o change this pol	one with the no are plation or cinated against of undergo regular
personal reasons, I have chos with this decision. This includ by St. Bonaventure University 19 vaccination policy at any ti	information provided concerning to the NOT to be vaccinated and there es, but is not limited to the respond. I understand that St. Bonaventurime in accordance with guidance or rstand that although I have declined anytime in the future.	fore accept t sibility to iso e University r recommend	he poter late or que reserves lation fro	ntial consequence uarantine off-ca the right to cha com the federal, s	es associated mpus if required nge the COVID- state, or local
Student Signature (or parent/s	guardian if under 18):			_ Date: / _	/

Center for Student Wellness 3261 West State Road St. Bonaventure, New York 14778 Telephone (716) 375-2130