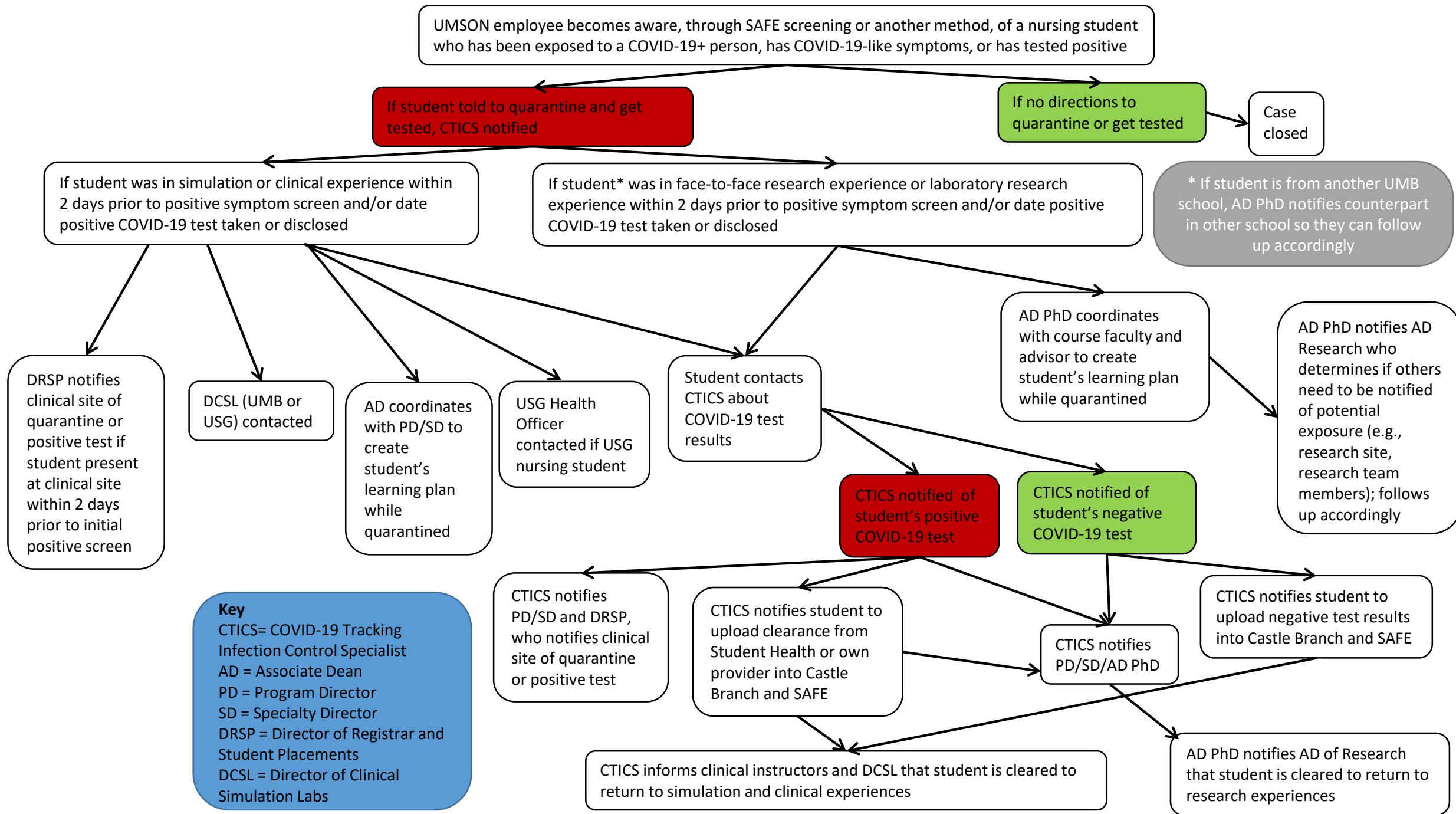


University of Maryland School of Nursing Student – COVID-19 Exposure, Symptoms, Positive Test

UMSON employee (administrator, faculty, staff, clinical instructor) becomes aware, through SAFE screening or another method, of a nursing student who has been exposed to a COVID-19+ person, has COVID-19-like symptoms, or has tested positive:

1. Notifies the student to contact UMB Hotline immediately (**800-701-9863**) and contact COVID-19 Tracking Infection Control Specialist (CTICS), Kelsey Comeaux.
2. CTICS calls UMB Hotline to alert them that the student will be calling.
3. CTICS notifies Program Director (PD) with email copy to Associate Dean (AD), Specialty Director (SD) with email copy to AD, or Associate Dean for PhD (AD PhD), who will follow up with the student (email and/or phone call) to offer support and to ask that student notify them of instructions from UMB Hotline/Contact Tracers: *Quarantine* (yes or no) and *Get Tested* (yes or no).



UMSON employee becomes aware, through SAFE screening or another method, of a nursing student who has been exposed to a COVID-19+ person, has COVID-19-like symptoms, or has tested positive

If student told to quarantine and get tested, CTICS notified

If no directions to quarantine or get tested

Case closed

If student was in simulation or clinical experience within 2 days prior to positive symptom screen and/or date positive COVID-19 test taken or disclosed

If student* was in face-to-face research experience or laboratory research experience within 2 days prior to positive symptom screen and/or date positive COVID-19 test taken or disclosed

* If student is from another UMB school, AD PhD notifies counterpart in other school so they can follow up accordingly

DRSP notifies clinical site of quarantine or positive test if student present at clinical site within 2 days prior to initial positive screen

DCSL UMB or USG contacted

AD coordinates with PD/SD to create student's learning plan while quarantined

USG Health Officer contacted if USG nursing student

Student contacts CTICS about COVID-19 test results

AD PhD coordinates with course faculty and advisor to create student's learning plan while quarantined

AD PhD notifies AD Research who determines if others need to be notified of potential exposure (e.g., research site, research team members); follows up accordingly

CTICS notified of student's positive COVID-19 test

CTICS notified of student's negative COVID-19 test

Key
 CTICS= COVID-19 Tracking Infection Control Specialist
 AD = Associate Dean
 PD = Program Director
 SD = Specialty Director
 DRSP = Director of Registrar and Student Placements
 DCSL = Director of Clinical Simulation Labs

CTICS notifies PD/SD and DRSP, who notifies clinical site of quarantine or positive test

CTICS notifies student to upload clearance from Student Health or own provider into Castle Branch and SAFE

CTICS notifies PD/SD/AD PhD

CTICS notifies student to upload negative test results into Castle Branch and SAFE

CTICS informs clinical instructors and DCSL that student is cleared to return to simulation and clinical experiences

AD PhD notifies AD of Research that student is cleared to return to research experiences

UMSON Contacts

BSN: Entry-level BSN Program Director Jana Goodwin, RN-BSN Program Director Linda Murray, Associate Dean BSN Program Maeve Howett

MSN: Specialty Program Directors CNL Sherrie Lessans, Community/Public Health Allison Davis, Health Services/Leadership Management Nancy Lerner, Informatics Eun-Shim Nahm, Associate Dean MSN Program Bim Akintade

DNP: Specialty Program Directors Adult-Gerontology Acute Care Nurse Practitioner/CNS Ameera Chakravarthy, Adult-Gerontology Primary Care Nurse Practitioner Brenda Windemuth, Family Nurse Practitioner Bridgitte Gourley, Neonatal Nurse Practitioner Jan Wilson, Nurse Anesthesia Joe Pellegrini, Pediatric Acute Care Nurse Practitioner and Pediatric Primary Care Nurse Practitioner Ann Marie Felauer, Psychiatric Mental Health Nurse Practitioner Charon Burda, Post-Master's Susan Bindon, Associate Dean DNP Program Shannon Idzik

PhD: Associate Dean PhD Program Kirsten Corazzini