111-學年度第一學期校園防疫我該怎麼做

▼我快篩陽性

1.安置

- ◆ 住宿生:請通知宿管中心暫先進行安置
- ◆ 非住宿生住家以符合1人1室為原則(單獨房間含衛浴)
- 2.診斷確診
  - ◆ 快篩陽性:經由醫師視訊診療或現場評估確認
  - ◆ 重複感染:由醫師評估後認定
- ◆ 通報 NTNU APP-<確診及居隔回報系統>,健康中心進行疫調 3.居家照護
  - ◆ 警示症狀:喘、呼吸困難、持續胸痛/悶、皮膚或嘴唇發青等
  - ◆ 出現以上症狀,請立即撥打 119 或由同住親友接送就醫
- 4.解除隔離
  - ◆ 7天居家照護期滿,無須採檢直接解隔,無症狀可入班上課
  - ◆ 進行7天自主健康管理,禁止前往人潮擁擠、餐廳內用、聚餐等

▼我有症狀(不論是否有無敵星星)

- ◆ 建議使用家用快篩檢測
- ◆ 生病不入校,勿趴趴走
- Q:怎樣才算重複感染 COVID-19

狀況 1

於發病日或採檢日 1-3 個月內 → 症狀惡化+ PCR 陽性 (Ct 值 <27) 或抗原/核酸快篩陽性

狀況 2

於發病日或採檢日間隔至少3個月後 → 無論是否有症狀+PCR 陽性 (Ct 值 <30) 或抗原/核酸快篩陽性

上述條件須由醫師評估後認定

- ▼我接觸過確診者(3個月內曾確診不匡列)
  - ◆ 同寢室友(比照同住親友框列為密切接觸者)
    - 住宿生返家:居家隔離不入校,自主防疫期間不入班上課
    - 住宿生留宿:請配合宿管中心相關規定
  - ◆ 非同寢室友
    - 與確診者摘下口罩共同活動15分鐘以上(如用餐、交談),快篩陰 性無症狀可上課
    - 與確診者全程配戴口罩共同活動,注意自我的健康狀況

▼全民防疫一起做

- ◆ 戴□罩
- ◆ 勤洗手
- ◆ 保持社交距離

## ▼立可篩

- ◆ 24 小時免詢問立刻領用快篩
- ◆ 放置於健康中心門□

Fall Semester, 2022-2023 Academic Year Campus Pandemic Prevention Protocols

## ▼ I am rapid-tested positive

- 1. Placement
  - ♦ Residential students: Notify Student Housing for temporary rehousing
  - Non-residential students should follow the one person per room rule (an individual room with a bathroom)
- 2. Diagnosed positive
  - Rapid-test positive: Confirmed by video or in-person consultation with a physician
  - ♦ Repeat infection: to be determined by physician assessment
  - Report on the NTNU APP-<Reporting System for Confirmed Cases and Home Quarantine Persons>; the Health Center will conduct follow-up management
- 3. Home care
  - ♦ Warning symptoms: wheezing, shortness of breath, persistent chest pain/stuffiness, blue skin or lips, etc.
  - ✤ If you have any of the above symptoms, call 119 right away or ask a friend/relative living with you to take you to see a doctor.
- 4. Release from quarantine
  - ✤ You are directly released from quarantine without having to take a test at the end of the 7-day home care period. You may attend classes in person if you don't have any symptoms.
  - ♦ You should undergo 7-day self-health management. Avoid going to crowded places, dining in restaurants, and gatherings.

## ▼ Invincible immunity may be overrated

 $\diamond$  Home rapid test is recommended

 $\diamond$  If you don't feel well, don't come to school and don't go out

Q: What's considered a repeat COVID-19 infection?

Case 1

Within 1 to 3 months after the onset of illness or date tested positive  $\rightarrow$ Deterioration of condition + PCR positive (Ct value <27) or antigen/nucleic acid rapid test positive

Case 2

After at least 3 months after the onset of illness or date tested positive  $\rightarrow$ Regardless of the presence of symptoms + PCR positive (Ct value <30) or antigen/nucleic acid rapid test positive

The above conditions must be assessed by a physician

 $\checkmark$  I have been in contact with a confirmed case (you'll not be listed as a close contact if you've been tested positive within 3 months)

- Roommates in the same room (listed as a close contact as in the case of cohabitating friends or relatives)
  - Residential students returning home: No coming to school during home quarantine. No attending classes in person during self-initiated pandemic prevention period.
  - Residential students in dorms: Cooperate with the relevant regulations from Student Housing.
- $\diamond$  Non-roommates
  - For students who had removed their masks for more than 15 minutes with a confirmed case (e.g., eating or talking), you can attend classes if you are rapid tested negative and have no symptoms.
  - For students who had worn a mask throughout their contact with a confirmed case, pay attention to your own health condition.
- ▼ Prevent COVID Together
  - ♦ Wear a mask
  - $\diamond$  Wash hands frequently
  - ♦ Maintain social distancing
- ▼ Rapid test kit
  - $\Rightarrow$  24/7 immediate access to a rapid test kit, no questions asked
  - $\diamond$  Get one at the entrance of the Health Center