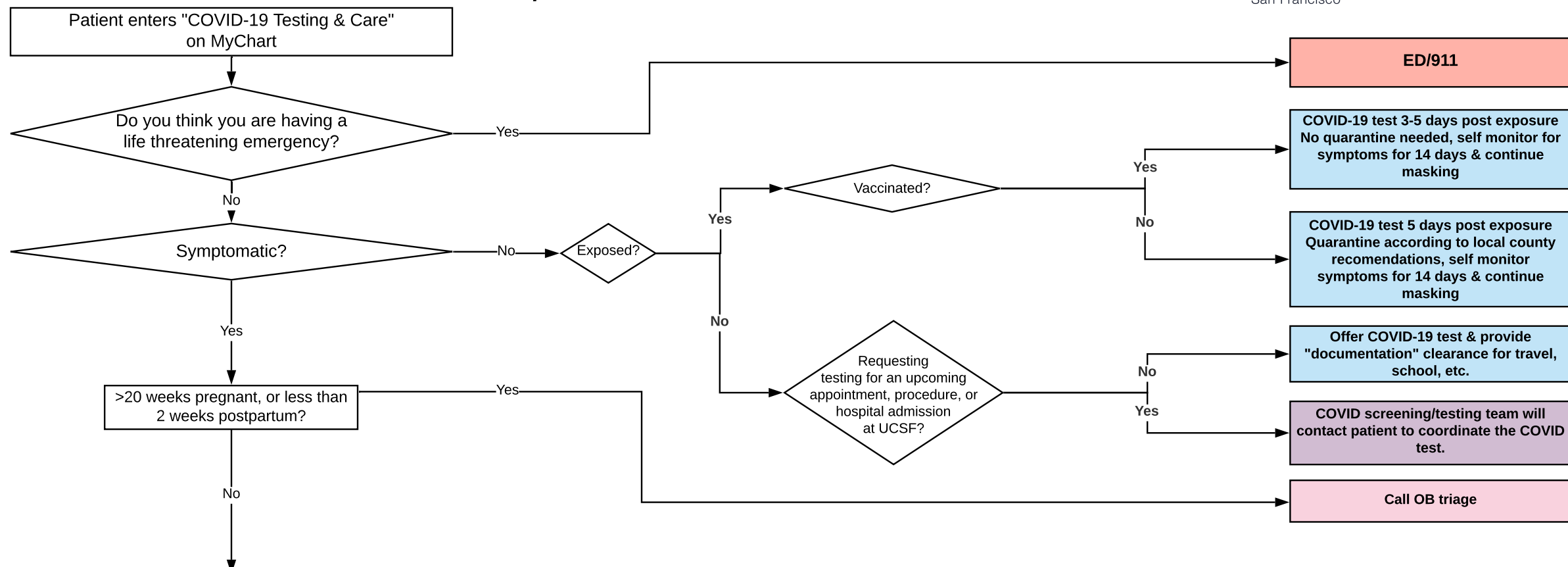


UCSF Adult COVID-19 COVID-19 Testing & Care

Updated 10.20.21



Part I: Virus and Vaccination History

- In the past 14 days, have you been diagnosed with COVID-19?
 - (Yes to 1) Are your symptoms getting better, worse or the same?
- In the past 14 days, have you had close contact with a person with confirmed COVID-19 infection? (Close contact means a meeting or interaction lasting more than 15 minutes with a person who is closer than 6 feet away from you, or physical contact like handshaking, hugging, or kissing. This includes members of your household)
- Have you been fully vaccinated for COVID-19?*

Part II: Symptoms

Life-threatening symptoms

- Are you currently having chest pain (not just with coughing or breathing)?
- Are you struggling to take each breath or having difficulty speaking because you are so short of breath? Or is there an unusual blue color to your lips or face?
- [If speaking to the patient, use clinical judgement] Does the patient seem confused or somnolent? [If speaking to a caretaker ask] Is the patient very difficult to wake up or abnormally confused?
- Are you having seizures? (since this illness began)
- Are you having new or worsening slurred speech?
- Are you coughing up blood (more than 1 teaspoon)?

[If Yes to 4, 5, 6, 7, 8 or 9 STOP and direct to ED]

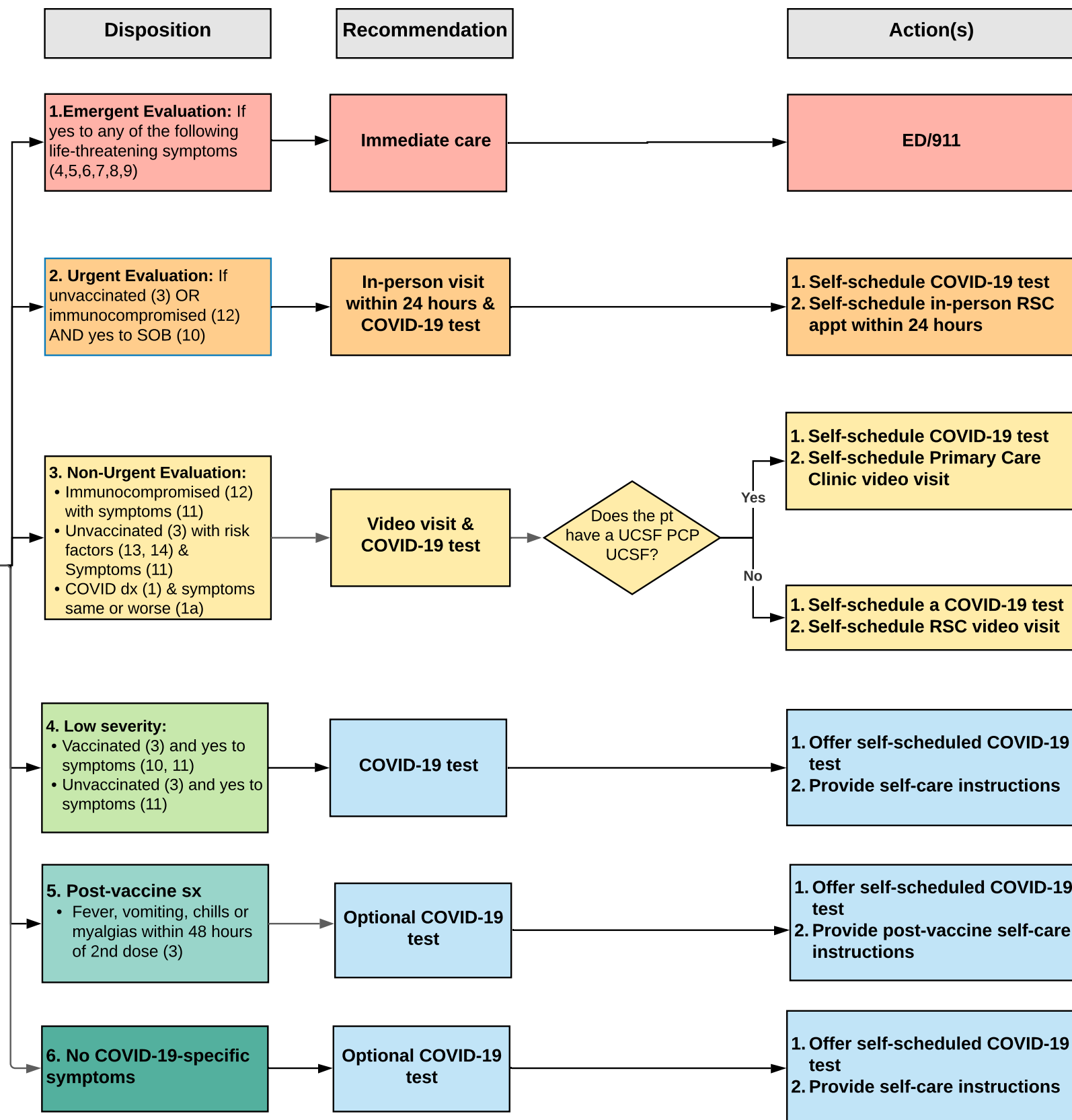
Non-emergent symptoms

During the past 2 weeks:

- Are you having trouble breathing that is unusual for you? For example, are you having to stop and catch your breath more than usual while walking or going up stairs?
- Have you had any of the following symptoms?
 - Fever (>37.8C/100.0F, or subjective)
 - Cough that is unusual for you
 - Sore throat
 - Unexplained muscle aches
 - Chills
 - Sinus congestion or runny nose
 - Diarrhea (≥3 loose stools in 24 hrs)
 - Vomiting
 - Abdominal (belly) pain
 - Loss of ability to smell or taste
 - Conjunctivitis (pink eye)
 - Headache
 - Fatigue

Part III: Comorbidities & Risk Factors for Severe Illness

- Do you have any conditions that weaken your immune system?
 - Cancer being actively treated (chemotherapy or other)
 - An organ transplant or bone marrow transplant
 - Any condition for which you are currently taking steroid pills or any other therapy targeting the immune system
 - HIV with CD4 lymphocyte count (T cells) below 200?
 - Any other diagnosed immune system problem, such as a primary immunodeficiency
- Have you been told by a doctor that you have any of the following?
 - Asthma, COPD, emphysema, or any other types of chronic lung disease (Y/N)
 - Congestive heart failure or a weak heart (Y/N)
 - Diabetes (Type 1 or Type 2) (Y/N)
 - Chronic kidney disease requiring dialysis (Y/N)
 - Cirrhosis (Y/N)
 - Hypertension (Y/N)
 - Severe obesity (body mass index ≥40) (Y/N)
- Age >65 years (from chart)



*Definition of fully vaccinated: ≥2 weeks since 2nd dose of Pfizer or Moderna OR ≥2 weeks since 1st dose of J&J