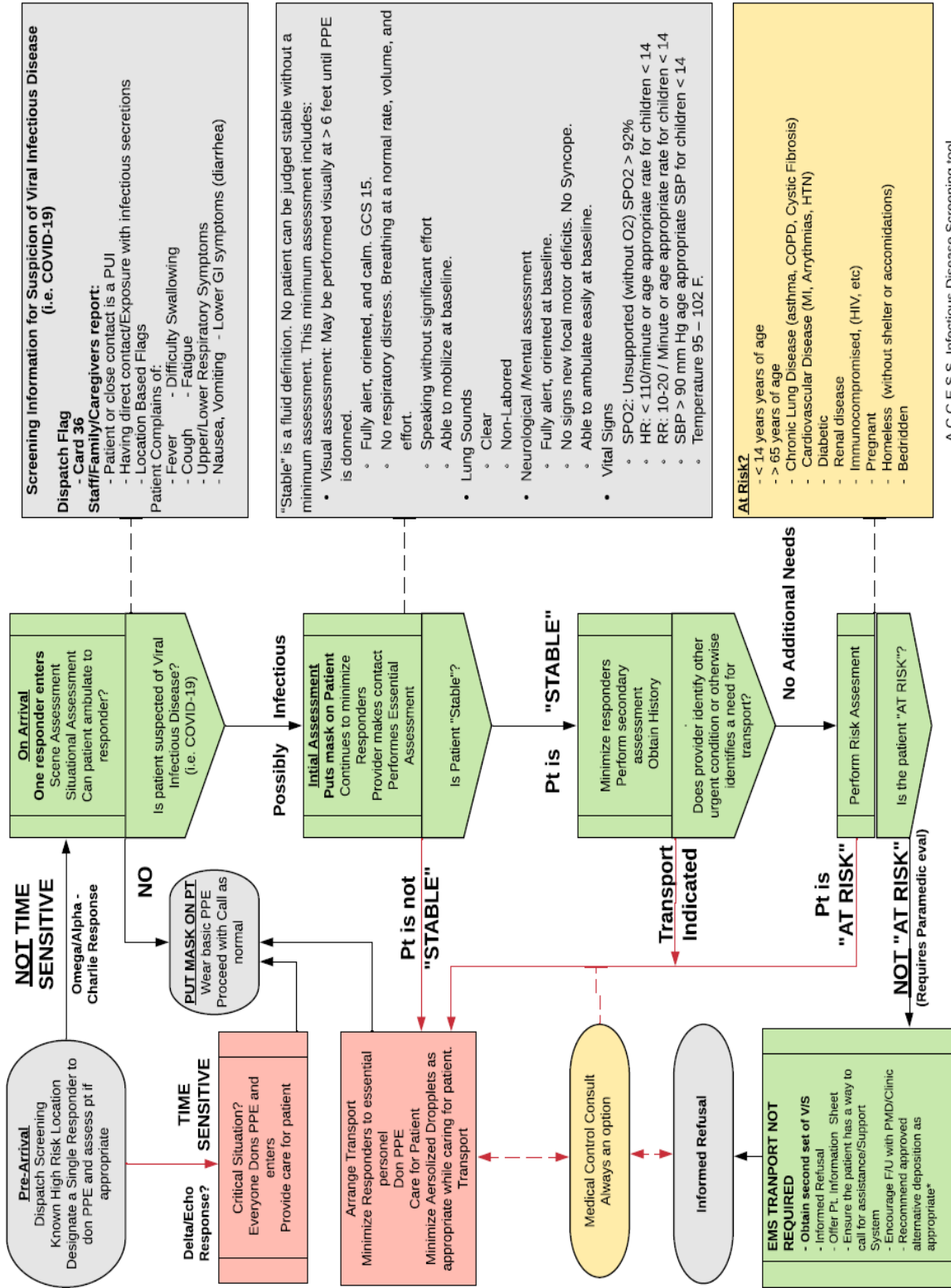


APPENDIX: 35

TITLE: COVID-Algorithm

REVISED: March 26, 2020



Screening Information for Suspicion of Viral Infectious Disease (i.e. COVID-19)

Dispatch Flag - Card 36

Staff/Family/Caregivers report:

- Patient or close contact is a PUJ
- Having direct contact/Exposure with infectious secretions
- Location Based Flags

Patient Complains of:

- Fever
- Difficulty Swallowing
- Cough
- Fatigue
- Upper/Lower Respiratory Symptoms
- Nausea, Vomiting
- Lower GI symptoms (diarrhea)

"Stable" is a fluid definition. No patient can be judged stable without a minimum assessment. This minimum assessment includes:

- Visual assessment: May be performed visually at > 6 feet until PPE is donned.
 - Fully alert, oriented, and calm. GCS 15.
 - No respiratory distress. Breathing at a normal rate, volume, and effort.
 - Speaking without significant effort
 - Able to mobilize at baseline.
- Lung Sounds
- Clear
- Non-Labored
- Neurological /Mental assessment
- Fully alert, oriented at baseline.
- No signs new focal motor deficits. No Syncope.
- Able to ambulate easily at baseline.
- Vital Signs
 - SPO2: Unsupported (without O2) SPO2 > 92%
 - HR: < 110/minute or age appropriate rate for children < 14
 - RR: 10-20 / Minute or age appropriate rate for children < 14
 - SBP > 90 mm Hg age appropriate SBP for children < 14
 - Temperature 95 – 102 F.

ALRisk2

- < 14 years years of age
- > 65 years of age
- Chronic Lung Disease (asthma, COPD, Cystic Fibrosis)
- Cardiovascular Disease (MI, Arrhythmias, HTN)
- Diabetic
- Renal disease
- Immunocompromised, (HIV, etc)
- Pregnant
- Homeless (without shelter or accommodations)
- Bedridden

A.C.C.E.S.S. Infectious Disease Screening tool
Version 1.0 03/26/2020

COVID-ALGORITHM