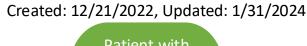
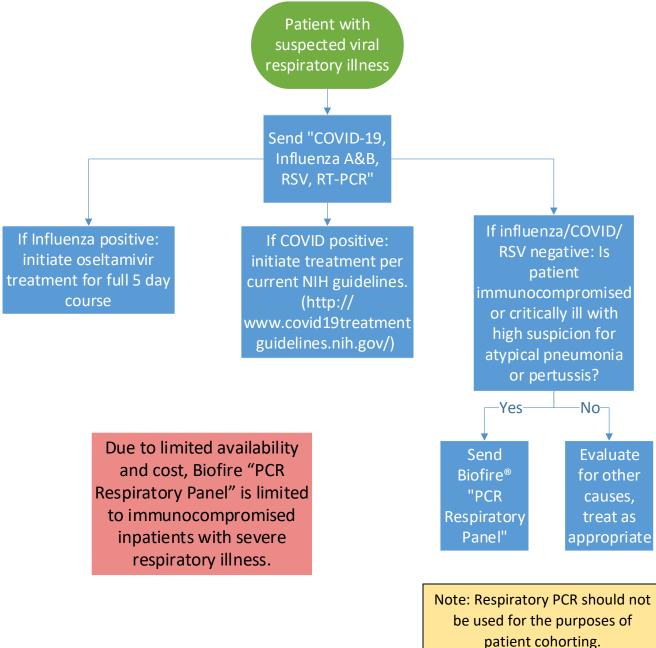
## ANMC Adult/Pediatric Viral INPATIENT **Testing Pathway**





\*Combined influenza/COVID testing may also include RSV as part of the testing components.

## ANMC Adult/Pediatric OUTPATIENT (including Emergency Department patients not to be admitted) Testing Pathway

Created: 12/21/2022, Updated: 1/31/2024

## Patient with High-risk for influenza complications (Table 1) suspected/ Chronic pulmonary disease (including possible viral asthma) illness Cardiovascular (except hypertension alone) Work up · Renal, hepatic, hematological Send impairment/disease (including sick cell) Documented alternative "COVID-19 Metabolic disorders (including diabetes cases of diagnosis, -No→ Influenza Negativemellitus) influenza in the no A&B, RSV, · Neurologic and neurodevelopment community? treatment conditions RT-PCR"\* needed · Immunosuppressing conditions or medications Yes · Women who are pregnant or postpartum Positive (within 2 weeks of delivery) Does patient have ≤19 years old receiving long-term aspirin therapy ≥ 1 risk factor for Initiate Morbid obesity (BMI ≥40) flu complication? <2 years of age or >65 years of age appropriate (Table 1) treatment Yes Early in illness (optimally within 48 Yes hours) of symptom onset of flu? Due to limited availability and cost, Biofire "PCR \*Combined influenza/COVID testing may Respiratory Panel" is limited also include RSV as part of the testing to immunocompromised components. inpatients with severe

respiratory illness.