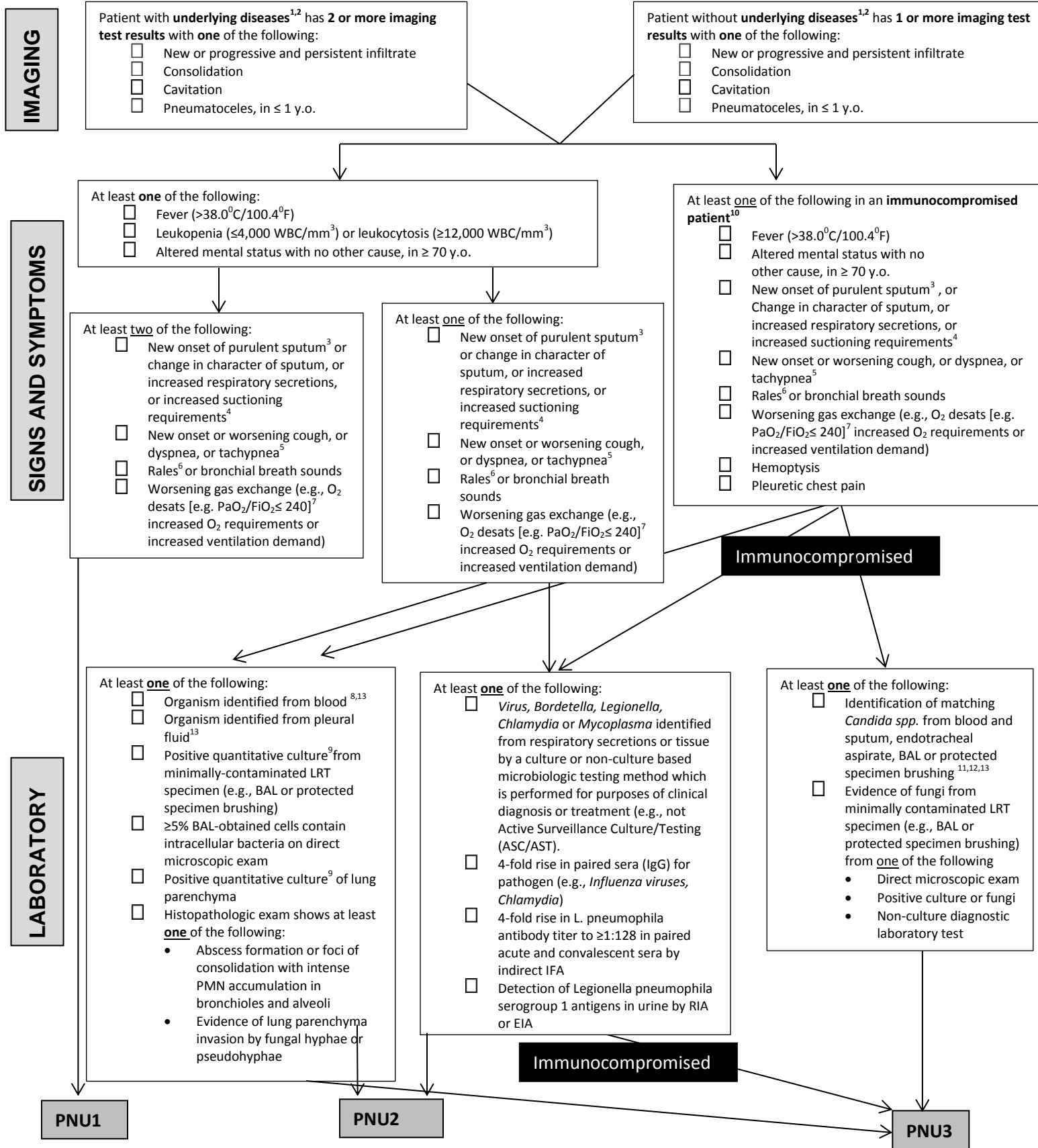


## Criteria for ANY Age



## Alternative Criteria for Infants and Children

**Instructions: Complete form ONLY if imaging criteria are met**

### IMAGING

Patient with **underlying diseases**<sup>1,2</sup> has **2 or more imaging test results** with **one** of the following:

- ☐ New or progressive and persistent infiltrate
- ☐ Consolidation
- ☐ Cavitation
- ☐ Pneumatoceles, in  $\leq 1$  y.o.

Patient without **underlying diseases**<sup>1,2</sup> has **1 or more imaging test results** with **one** of the following:

- ☐ New or progressive and persistent infiltrate
- ☐ Consolidation
- ☐ Cavitation
- ☐ Pneumatoceles, in  $\leq 1$  y.o.

### SIGNS AND SYMPTOMS

Infants  $\leq 1$  y.o.

- ☐ Worsening gas exchange (e.g.,  $O_2$  desats [e.g., pulse oximetry  $<94\%$ ], increase in  $O_2$  requirements or increase in ventilation demand)

and **three** of the following:

- ☐ Temperature instability
- ☐ Leukopenia ( $\leq 4,000$  WBC/ $mm^3$ ) or leukocytosis ( $>15,000$  WBC/ $mm^3$  and left shift ( $\geq 10\%$  band forms))
- ☐ New onset of purulent sputum<sup>3</sup>, or change in character of sputum<sup>4</sup>, or increase in respiratory secretions, or increase in suctioning requirements
- ☐ Apnea, tachypnea<sup>5</sup>, nasal flaring with retraction of chest wall or grunting.
- ☐ Wheezing, rales<sup>6</sup>, or rhonchi
- ☐ Cough
- ☐ Bradycardia ( $<100$  beats/min) or tachycardia ( $>170$  beats/min)

Children  $> 1$  or  $\leq 12$  y.o.

At least **three** of the following:

- ☐ Fever ( $>38.0^\circ C/100.4^\circ F$ ) or hypothermia ( $<36.0^\circ C/96.8^\circ F$ )
- ☐ Leukopenia ( $\leq 4,000$  WBC/ $mm^3$ ) or leukocytosis ( $\geq 15,000$  WBC/ $mm^3$ )
- ☐ New onset of purulent sputum<sup>3</sup>, or change in character of sputum<sup>4</sup>, or increase in respiratory secretions, or increase in suctioning requirements
- ☐ New onset of worsening cough, or dyspnea, apnea, or tachypnea<sup>6</sup>
- ☐ Rales<sup>6</sup> or bronchial breath sounds
- ☐ Worsening gas exchange (e.g.,  $O_2$  desats [e.g. pulse oximetry  $< 94\%$ ] increased  $O_2$  requirements or increased ventilation demand)

**PNU1**

**Clinically defined pneumonia**