# Visual Risk Pattern Digital Images Speed Rapid Clinical Triage to Detect Sequential Interactive Critical Organ Failure

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Learning & Test Reporting Change Objectives

1. Signal vs. Noise Detection of Significantly Abnormal Biomarkers

2. Color – coded digital diagnostic images signal High Risk(HR) patient's multiple critical organ damage faster than raw, uninterpreted test result numbers

3. Risk "Trigger Signals" Enable Pattern Recognition - Brains are Wired to Detect Patterns & Color **RED as a danger signal**

4. The FIRST critical organ damage is directly linked to serial Multiple Organ Failure Syndrome
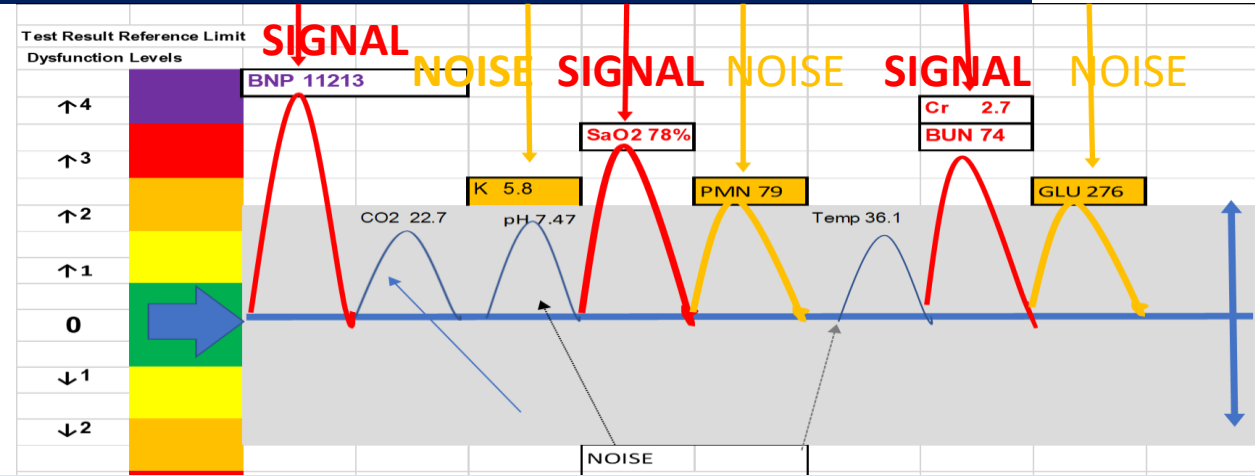
5. Visual Risk Pattern Informatics speed rapid triage of HR patients