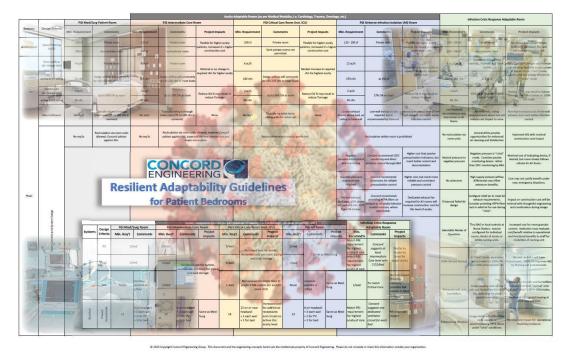
COVID-19 Response



- Adaptability & Flexibility begins with re-thinking clinical space planning and integrating physical space plans with the functional requirements of the MEP systems - especially HVAC systems - to meet the overall performance criteria of the department under both normal and crisis conditions. The HOSPITALS of the future must address the lessonslearned from the current COVID-19 pandemic crisis, both clinically and operationally, but be able to operate at optimal efficiency under normal conditions. It must be Adaptable to address a surge of patients with varying levels of acuity from potentially highly infectious, novel diseases while still treating - and protecting - noninfectious patients requiring emergency care.
- The intent is to re-imagine best practices for HEALTHCARE OPERATORS and begin re-defining the minimum design standards and performance criteria of the entire industry. CONCORD'S ADAPTABLE ACUITY MATRIX CAN HELP HEALTHCARE OPERATORS TO PLAN NOW FOR THE FUTURE.

RESILIENT ADAPTABILITY & FLEXIBILITY INFECTIOUS DISEASE MASTER PLANNING ADAPTABLE ACUITY INFLUENCED INFRASTRUCTURE



MASTER PLANNING OF CRITICAL INFRASTRUCTURE FOR HEALTHCARE FACILITIES

IT'S NOT THE SAME MASTER PLANNING CONSIDERATIONS ANYMORE ...