

COVID-19 and scarce hospital resources

Thermo Scientific™ B·R·A·H·M·S MR-proADM™ KRYPTOR™ for risk stratification to support decisions on the required level of care



**Test MR-proADM
on presentation to the ED**

MR-proADM as an aid to assess early the risk for progression to a more severe disease condition and decide on **safe discharge or hospital admission**

<0.87 nmol/L

Low risk for progression
to a more severe disease condition,
i.e. safe discharge possible¹

>0.87 nmol/L

Elevated risk for progression
to a more severe disease condition,
hospital admission recommended¹



**Test MR-proADM
during ICU stay**

MR-proADM as an aid to accurately
monitor disease severity

<2.25 nmol/L

Safe discharge of clinically stable patients
from the ICU to a lower level of care possible²



Integration of B·R·A·H·M·S MR-proADM KRYPTOR
into clinical risk assessment improves clinical decision making
on level of care and use of scarce hospital resources



In the ED

Stratify patients according to severity
of disease to outpatient, hospital or
ICU care



In the ICU

Identify clinically stable patients who
can be discharged from the ICU to a
lower level of care, thereby making more
efficient use of limited ICU resources



References: 1. Saeed et al., Critical Care 2019; 23: 40. 2. Elke et al., Crit Care 2018; 22(1): 79. doi: 10.1186/s13054-018-2001.

Clinical Diagnostics

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