Palliative care *Analyser*

MALTRON
your health our vision

Maltron has developed a non-invasive analyser for measuring and benchmarking the morbidity and expected life span of dying patients.

Maltron BioScan Biomarker is a useful indicator for identifying high risk patients. Clinicians can now assess patients quickly and safely in order to help predict disease progression and death, independent of traditional markers.

Regular testing with BioScan can be performed easily and cheaply, this is a useful prognostic test in predicting mortality risk and providing quantitative guidance for decision making both in clinical settings and in community care.

Biomarker reflects the relative contributions of fluid and cellular membranes of the human body. Indications suggest falling levels in biomarker should alert clinicians to the need of therapy or palliative care.

Lower Biomarker suggests cell death or decreased cell integrity, while higher Biomarker suggests large quantities of intact cell membranes. It's also an indicator of a healthy metabolism, BCM or Bio-cellular mass.

By monitoring changes in Biomarker one can establish a prognostic marker in severe clininal conditions.

BioScan is available for clinical research. Please do not hesitate to contact us.

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