



Managing Deterioration

COVID Oximetry @home in Yorkshire & Humber

*“Appropriate care in the
appropriate place”*

Date: Friday 13th November

Timings: 12.00 to 13.30

**Virtual meeting – link to be sent
once registered.**

To book a free place and receive the virtual
link, please contact – Academy@yhia.nhs.uk

Monitoring people for early signs of deterioration from COVID-19 has the potential to improve clinical outcomes. The National Incident and Response Board (NIRB) has approved nationwide implementation of the COVID Oximetry @home model. The Y&H Patient Safety Collaborative will be providing support and setting up a regional network. This event is aimed at front line clinicians, senior managers and key support colleagues who will be responsible for commissioning and delivering this work.

This event will cover:

1. Background and overview of the COVID Oximetry @home programme
2. Learning from the pilot COVID virtual ward project in Tees Valley
3. Managing deterioration – the impact of early recognition and intervention on COVID-19 outcomes
4. COVID-19 in the Emergency Department
5. Post-acute COVID-19 – recognising potential complications and supporting recovery
6. Next steps – the role of the Patient Safety Collaborative

Facilitators (to include):

Dr Michael McCooe,
Consultant in Anaesthetics
and Intensive Care

Dr Sally-Anne Wilson,
Consultant in Emergency
Medicine

Louise Metcalfe, Network
Manager for Respiratory
Clinical Network

Dr Simon Stockley, Medical
Director of Hartlepool and
Stockton Health (HASH)
federation, and Deteriorating
patient lead for the RCGP

Dr Janet Walker, Medical
Director, Tees Valley CCG



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Delivered by:

Yorkshire and Humber
Patient Safety Collaborative

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