



Patient Safety Congress 2021

The National Patient Safety Improvement Programmes (NatPatSIPs) support a culture of safety, continuous learning and sustainable improvement across the healthcare system.

Join us at these theatre sessions to find out more about our work:

Monday 20 September (Day 1), 9.15am
Building Back Better

- Aidan Fowler, National Director of Patient Safety, NHS England & NHS Improvement

Monday 20 September (Day 1), 11.15am
Ending the blame game: Driving cultural change to empower staff

- Matt Hill, Consultant Anaesthetist and Regional Patient Safety Lead, Plymouth Hospitals NHS Trust, and Clinical Advisor, NHS England and NHS Improvement

Monday 20 September (Day 1), 11.15am
Shifting the dynamic: Enabling and equipping carers to identify patient deterioration in the community

Hear how NHSE, AHSNs, experts by experience and carers have collaborated to develop the RESTORE2 online training programme to help carers spot signs of deterioration.

- Dr Alison Tavaré, Regional Clinical Lead NHS England Southwest, and Primary Care Clinical Lead, West of England Academic Health Science Network
- Louise George, Senior Project Manager, West of England Academic Health Science Network

Monday 20 September (Day 1), 2.55pm
Reducing medicines-related harm in the elderly, post-hospital discharge

Gain insight into the progress of the National Medicines Safety Programme and its role in the Patient Safety Strategy.

- Tony Jamieson, Clinical Improvement Lead, Medicines Safety Improvement Programme, NHS England and NHS Improvement

Tuesday 21 September (Day 2), 12.10pm
How the National Patient Safety Improvement Programmes are supporting safer care across the NHS

- An update on all five National Patient Safety Improvement Programmes and current priorities.
- Learn how the programmes have been adapted to reflect new challenges presented by the pandemic.
- Find out what this means for your organisation and how you can help roll out the initiatives outlined in the programmes.

The speakers are:

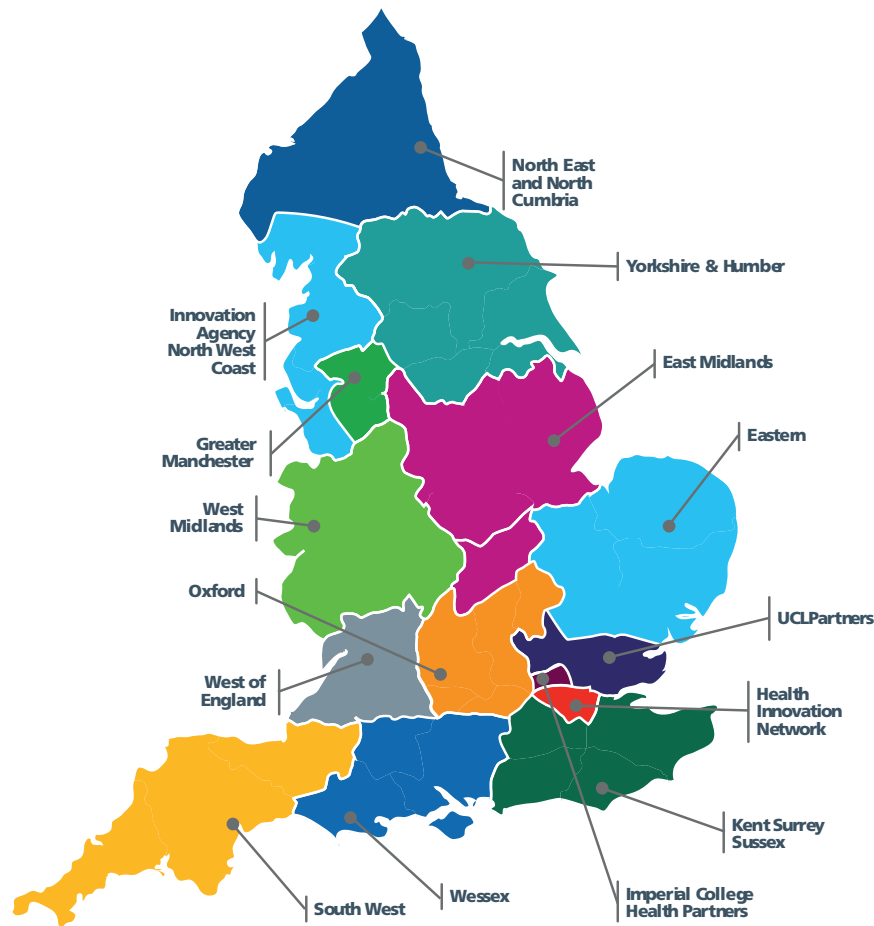
- Phil Duncan, Head of Patient Safety Improvement, NHS England and NHS Improvement
- Cheryl Crocker, Patient Safety Director, AHSN Network
- Heather Pritchard, Senior Programmes Lead, NHS England and NHS Improvement

Tuesday 21 September (Day 2), 3.20pm
Reviewing restrictive interventions and human rights breaches for vulnerable people

How the National Mental Health Safety Improvement Programme is working to reduce the incidence of restrictive practice in inpatient mental health and learning disability services.

- Dr Helen Smith, Consultant Forensic Psychiatrist and National Clinical Advisor to the Mental Health Safety Improvement Programme
- Kevin Hunter, Associate Director for Patient Safety, West of England Academic Health Science Network

Contact your local Patient Safety Collaborative



East Midlands

Eddie Alder eddie.alder@nottingham.ac.uk

Eastern

Caroline Angel caroline.angel@eahsn.org

Greater Manchester

Jay Hamilton jay.hamilton@healthinnovationmanchester.com

Health Innovation Network

Alison White alison.white20@nhs.net

Imperial College

Kenny Ajayi kenny.ajayi@imperialcollegehealthpartners.com

Kent Surrey & Sussex

Ursula Clarke ursula.clarke@nhs.net

North East and North Cumbria

Tony Roberts t.roberts@nhs.net

Innovation Agency (NWC)

Mandy Townsend mandy.townsend@innovationagencynwc.nhs.uk

Oxford

Katherine Edwards katherine.edwards@oxfordahsn.org

South West

Rebecca Whitting rebecca.whitting@swahsn.com

UCL Partners

Valentina Karas valentina.karas@uclpartners.com

Wessex

Kathy Wallis kathy.wallis@wessexahsn.net

West Midlands

Jodie Mazur jodie.mazur@wmahsn.org

West of England


Kevin Hunter kevin.hunter@nhs.net

Yorkshire and Humber

Gemma Wright gemma.wright@yhahsn.com

To find out more about the National Patient Safety Improvement Programmes, visit:

www.england.nhs.uk/patient-safety/patient-safety-improvement-programmes  @NatPatSIP  @MatNeoSIP

www.ahsnnetwork.com/patient-safety  @AHSNNetwork

Or alternatively, please email: nhsi.psimprovement@nhs.net