



# Safety Culture in Focus - Issue 10

Louise Page, Deputy Director of the Maternity Investigation Programme & Amanda Morgan, Regional Lead for Maternity Investigations Programme (South) joined us from the Healthcare Safety Investigation Branch (HSIB).

Amanda provided an overview of the HSIB Investigation Programmes highlighting the differences between the National Investigations Programme and the Maternity Investigations Programme:

National Investigations Programme	Maternity Investigations Programme
<b>2016</b> Directions – core purpose of HSIB Diverse range of healthcare services and safety risks	<b>2018</b> Directions – additional specific programme Explicit focus on NHS Maternity Services in England
<b>Criteria: we decide</b> • Scale of risk and harm • Potential for learning to prevent future harm • Impact on individuals and public confidence in the healthcare system	<ul> <li>Criteria: set for us</li> <li>RCOG Each Baby Counts programme</li> <li>Direct maternal deaths</li> <li>Indirect maternal deaths while pregnant or within 42 days of giving birth</li> </ul>
Up to <b>30</b> investigations a year	Circa <b>1000</b> investigations a year
Do not replace local investigations	Replaces the local investigation
Recommendations made to healthcare & beyond	Recommendations made only to the Trust
Reports published on HSIB website	Reports belong to the family and the Trust

# **HSIB Myth Busting**

Trusts are expected to complete Duty of Candour, 72 hour review & obtain consent for contact from HSIB from mother/family

HSIB encourage Trusts to maintain contact with mother / family

Do not recommend the Trust undertake a parallel investigation

HSIB do not use staff statements as reutine investigation evidence

Staff can request to receive an audio copy of their interview Any HSIB investigation material can be requested as part of judicial review

Over 90% of HSIB investigations are completed within 6 months

## Trusts are also asked to:

- Once consent for record sharing received, A Trust is requested to upload the medical records for the mother and baby in a structured format, once consent for record sharing is received.
- Help the HSIB team to contact staff in order to arrange interviews in a timely manner.
- Share the draft report with members of staff interviewed as the investigation comes to a close.
- Complete the factual accuracy review of the report in a timely way and encourage staff to also check the report.
- Participate in a tripartite meeting when requested.
- Support multi-disciplinary attendance at HSIB Quality Review Meeting (please note that Board Safety Champions are welcome to attend these meetings).
- Provide feedback to the HSIB on the organisations and the staffs experience of the investigation to help HSIB learning and improvement.

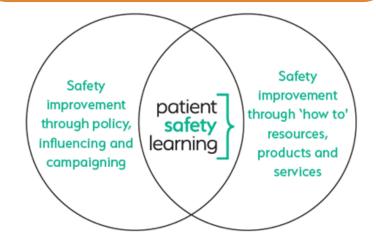
## HSIB from a families perspective:

"We would like to reiterate how grateful we are.

The report has helped us to move forward in the grieving process and to feel that [our] baby's death has been given the due care, attention and diligence it deserves, not only uncovering the facts, but also helping to prevent any future incidents.

This provides us with some comfort and adds even more meaning to such a short precious life. These reports are invaluable and we would be in a totally different place without it." Helen Hughes, CEO of Patient Safety Learning, joined us to discuss 'systems and organisational patient safety standards'.

Patient Safety Learning (PSL) is an independent charity for patient safety.



"Organisationally we often think that deference to expertise is to your Directors, or NEDs, or your chair, or your senior leaders and actually the expertise can often be coming directly from your frontline staff so knowing who are the right people to engage with." Helen Hughes, CEO - Patient Safety Learning

Organisational Patient Safety Standards are valuable to assess how well we are doing in achieving our broader aims and help us deliver our safety improvement plans. Whilst these standards are yet to be launched, they are being tested with organisations. Contact <u>Patient</u> <u>Safety Learning</u> to hear more about the standards.





#### Leadership and governance

- 1. Patient safety is a core purpose
- 2. Patient safety is embedded in governance
- 3. Organisation has a patient safety plan
  - New services are designed for safety
- New services are des
   System leadership
  - System leadership
- 6. Organisational leadership for patient safety

#### Culture

- 7. Patient safety culture tackles blame and fear
- 8. Promotes patient safety improvement
- 9. Role of HR

#### **Shared learning**

- 10. Learning goals for improving patient safety
- 11. Learning from near misses
- 12. Learning from investigations
- 13. Learning from feedback and complaints
- 14. Learning from others
- 15. Shares learning with others

#### Professionalisation of patient safety

- 16. All staff are suitably qualified and experienced
- Specialist skills in patient safety and human factors

#### **Patient engagement**

- Commitment to patient engagement
   Organisational systems for engaging
- with patients 20. Patient engagement in their own care
- 21. Patient engagement if things go wrong
- 21. Patient engagement in things go w
- 22. Patient engagement for safer care

#### Data and insight

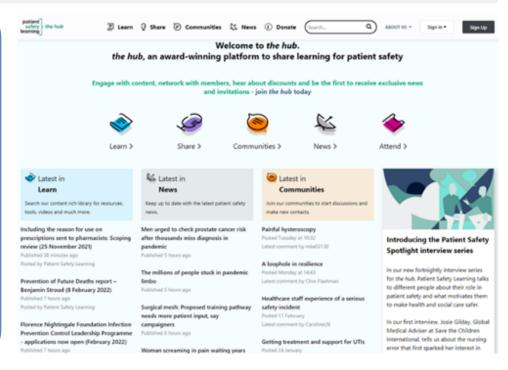
23. Metrics and data to measure and manage patient safety

#### **Delivery of patient safety services**

- 24. Services are delivered safely
- 25. Workforce planning
- 26. Workforce deployment

## <u>Patient Safety Learning</u> <u>Hub</u>

- Free knowledge sharing platform
- Promoting patient safety good practice and policy
- 700k page views since launched from 205 countries
- Clinicians, patients, industry, policy makers



### Resources

HSIB - National Learning Report - Giving families a voice

## HSIB – Information for Trusts and staff

HSIB Maternity Team – What NHS Trust staff can expect from an HSIB investigation

NHS England – Supporting our NHS people

**Patient Safety Learning** 

## PSL - the Patient-Safe Future: A Blueprint for Action

## Work-as-imagined and Work-as-done

