



Join us to look at how we can better promote the value of clinical audit via: publications, webinars, podcasts, social media, training, piggy-backing, etc:

Places are free and all you need to do to book is email: info@clinicalauditsupport.com

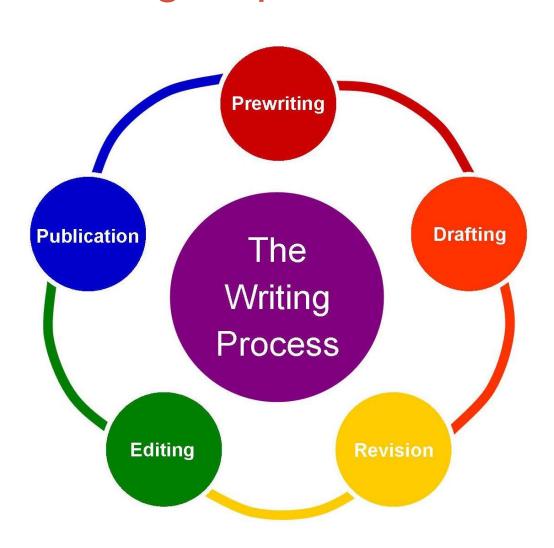
## The focus for today...

- Publications
- Podcasts
- Blogs
- Social media
- Training
- Piggybacking...



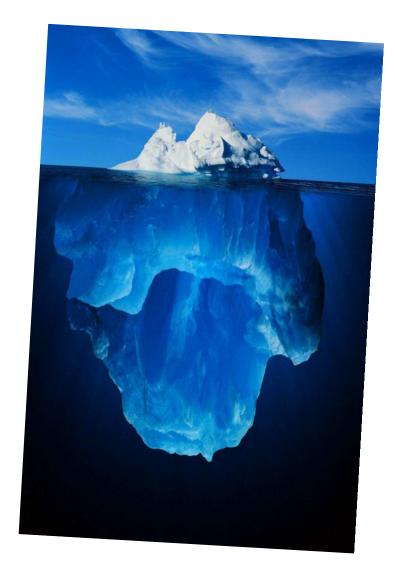


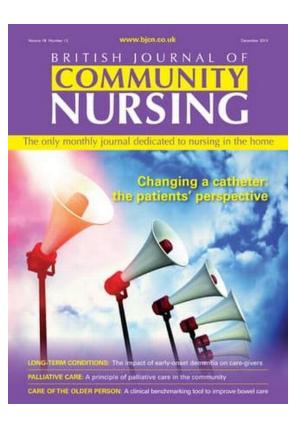
## Writing for publication...



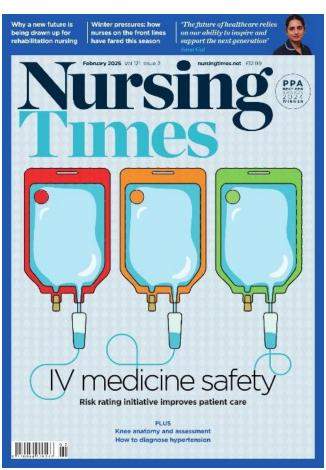
## The audit iceberg

- Lots of clinical audit projects have been published over time
- But only a fraction of clinical audit articles are published in core journals (approx. 7.5%)
- Consider what journals and publications you could submit your work to
- There are a growing number of online journals that feature clinical audit projects
- Reminder: most leading clinical journals only publish completed clinical audit cycles.

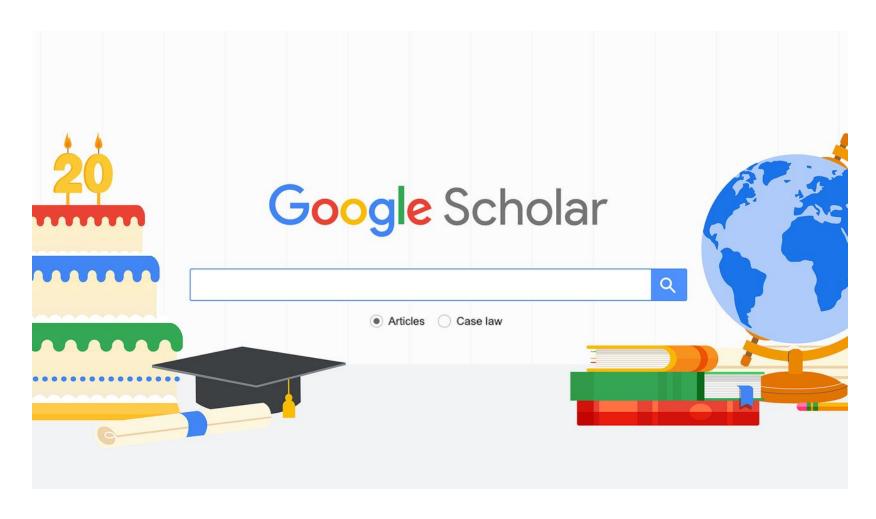








## Start here... with your audit title



## Top Tip!



## Writing tips....



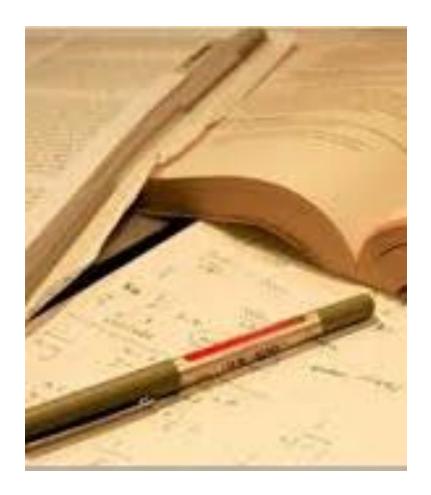
# The Hunter Style of Writing (Guidance by Nancy Dixon)

- We are trained to write in the gatherer style
- Essays and dissertations require us to prepare arguments, share viewpoints and this means we gather information to inform those discussions
- A hunter style of writing allows the author to use a systematic process and define what the audience will read about organizing ideas into a logical structure



# The Hunter Style of Writing (Guidance by Nancy Dixon)

- Decide who the intended readers of what you are going to write are likely to be interested in
- Get the specifications of what you are going to write from the publisher
- Get your ideas down and test them yourself for clarity
- Organise your ideas to get them across to your readers
- Edit your own writing before you submit your paper



# Steps to improve your writing (Nancy Dixon)

#### Simplify rather than complicate your writing

- Use the shortest words possible
- Use an active rather than a passive voice
- Keep sentence to 20-25 words
- Try to keep paragraphs to 6 sentences
- Remove unnecessary punctuation
- Remove jargon

#### Review the structure of your paper and the headings

- Check if you have followed the structured prescribed by the journal
- Rewrite paragraphs until your ideas are described in the clearest and simplest way

#### Recheck the overall meaning

- Have you shared your most important ideas clearly
- Is what you hope readers will get from reading your paper stated as clearly as possible



# Characteristics of a published audit (R. Banarsee - BMJ article)

- Auditing the right topic
  - Measure best practice
  - Of interest to other organiations
- Large prospective sample
  - Generalisable results
- Linked to research or service innovations
  - Audit often generates research questions and research can complement audit
- Having a completed clinical audit cycle
  - We've said it before makes sure the clinical audit includes a QI/change process
- Articles must be submitted to the right journals in the right way
  - Write in the journal format, take note of author guidance and house-style

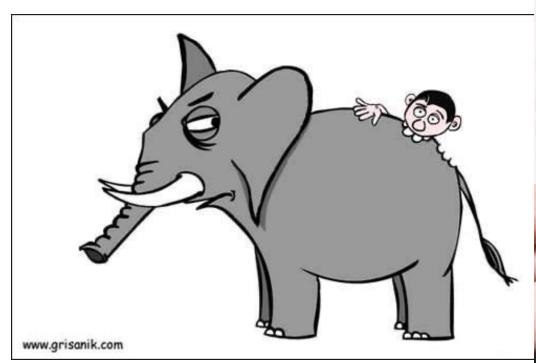


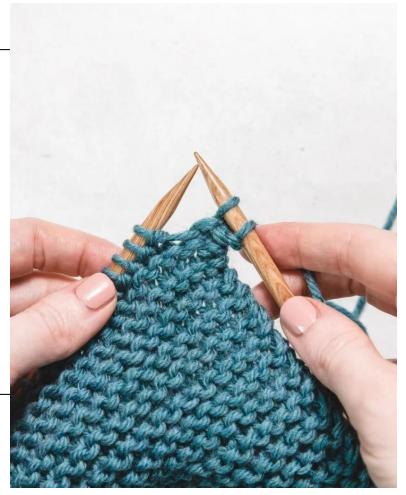
## Get others to help you...





## Write one row at a time\*





\*Journals typically allow 3000-5000 words per article

## Not all 'audits' are audits...

#### Analyzing Factors and Reasons Behind NonAttendance of ENT Patients: Clinical Audit

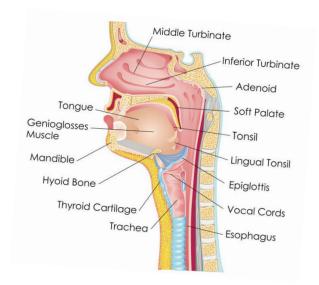
Faris Ahmed Bahammam, MD, EBORL, MRCS, DO-HNS DM, Neil Tolley, MD, FRCS, DLO, [...], and Matthew Rollin, MBBS, BSc (Hons), FRCS

OnlineFirst https://doi.org/10.1177/01455613241283798

Contents PDF / ePub PD Cite article Share options in Information, rights and permissions

#### Abstract

**Objective:** This study analyzed the frequency of follow-up patients at the ENT clinic and identified different factors that are associated with nonattendance at follow-up appointments since nonattendance imposes significant stress on the system of healthcare. Methods: This study was an ambidirectional cohort study and conducted a telephonic survey with 104 ENT patients who missed their appointments. Results: The findings of the study revealed that patients missed their scheduled appointments because of transportation problems (46%), professional engagement (46%), family problems (44%), and financial problems (32.7%). However, patients didn't identify forgetfulness about the appointment, complete recovery, and healthrelated issues on the day of the appointment as the barrier to missing their scheduled appointment. The study assessed the relationship between socioeconomic status and the frequency of follow-up patients in an ENT clinic where transportation factor (P < .000), working commitments (P < .004) affecting the "Lower Middle and Middle Class" individuals, and financial problems (P < .005), family problems (P < .028), feeling sick (P < .037) were significantly affecting the "Middle-Upper Class" and "Middle Class." Meanwhile, forgetfulness was not associated with the socio-economic status of the ENT patients (P = .237). Conclusion: This study found transportation, family, financial issues, and professional commitments to be the key barriers to ENT appointment attendance, with Lower-Middle-Class patients particularly affected by forgetfulness. These missed appointments negatively impact patient health and strain the healthcare system.





## Brilliant podcast

- Podcast by Selene and Therese
- Therese involved in never event
  - butterfly clip left inside patient
- Led to her looking into CA and QI
- Undertook a simple audit in theatre that identified:
  - Issues verbalizing checks of kit
  - Major surgery needing longer than 6 mins to account for equipment
  - Poor documentation
- Stakeholders agreed changes
- Audit published, presented in LA
- No similar mistakes in 10 years+



Home > Organisation > National Quality and Patient Safety Directorate > Featured article

Published: 21 June 2024

## From error to excellence: a nurse's clinical audit journey

Close your eyes and imagine this: You're a surgical nurse in general theatre. It's the end of a long shift and you're scrubbed in for your last case. The surgeon has closed up the patient when you realise the instrument count is incorrect and the patient is now already in recovery. What do you do next?

In episode 16, we hear from Teresa Donnelly, who shares how this incident in general theatre started her clinical audit journey. Teresa has since revolutionised the culture of general theatre at Sligo University Hospital, improving both patient and staff safety.

Hosted by Selene Daly, Clinical Audit Facilitator, HSE National Centre for Clinical Audit. Co-produced by Sheema Lughmani, HSE National Quality and Patient Safety Directorate.

Listen to the podcast



#### The clinical audit and improvement podcast

We bring together experts to talk about a range of topics for the benefit of everyone involved in clinical audit and improvement projects across healthcare.

#### Our latest guests

#### Anne-Marie Murkett

Anne-Marie is the head of quality, governance and compliance for Rainbows Hospice.

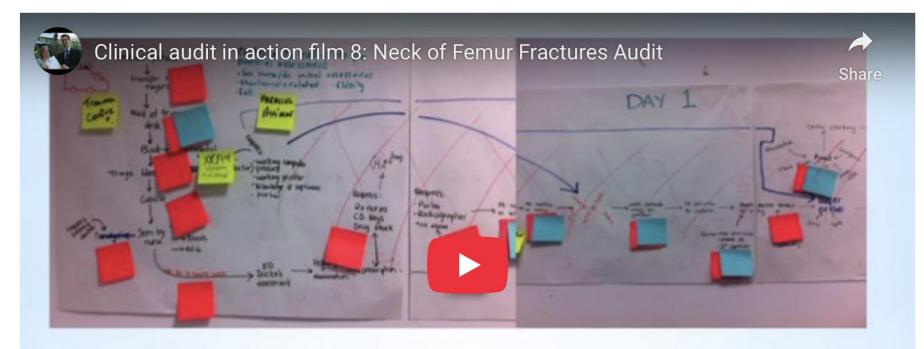
#### Katie Jukes

Katie Jukes is a children's nurse working in Rainbows Hospice.

#### Managing clinical audit in hospices



#### Clinical audit in action film 8: Neck of Femur Fractures Audit

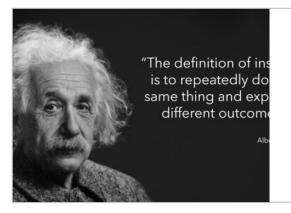


- A complex system
- Previous failed efforts to prioritise neck of femur



This eight-minute film is narrated by Dr. Narin Suleyman and is entitled 'An Audit of Time to X-ray in Neck of Femur Fractures'. The project audited care against a College of Emergency Medicine clinical standard and was awarded the Martin Ferris clinical audit prize at CASC's 2014 junior doctor awards.







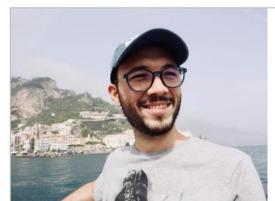
CASC Mar 18, 2021 · 1 min read

Time to say goodbye...

Hello everyone. Hope you are well. Great to see the progress being made fighting COVID-19 and the impressive vaccination roll out having...

37 views 0 comments







\* CASC Nov 25, 2020 · 2 min read

Guest blog: a junior doctor's perspective on clinical audit

I am a junior doctor and I like clinical audits! There, I said it. Just to be clear, it was not always the case. In fact when I first...

187 views 5 comments

10





CASC

Nov 23, 2020 · 2 min read

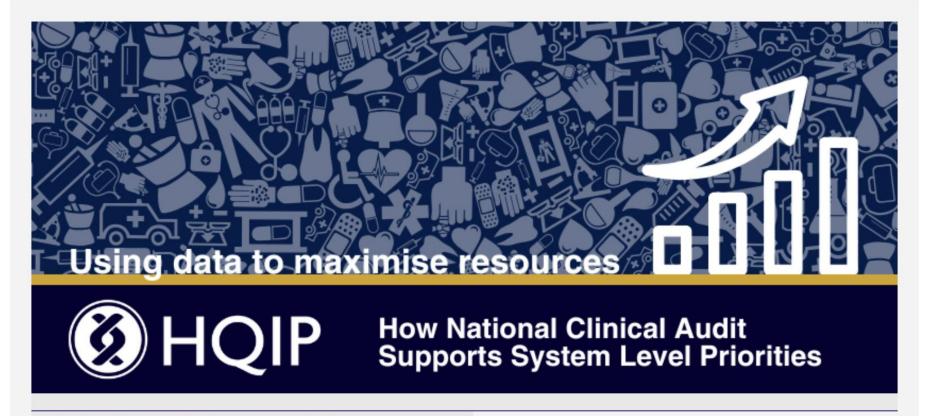
Everyone is a hero in 2020!

Here we are then, #CAAW20 is finally here. Edition 8 runs from 23-27 November 2020. It is certainly going to be different this year, with...

22 views 0 comments

1 🗇





Article: Using data to maximise resources

Published: 10 Apr 2025

HQIP's CEO, Chris Gush, explains how national clinical audit helps Integrated Care Systems (ICSs) and other healthcare leaders to maximise resources and deliver priorities.





Do you use social media?

## CASC tweet: 2023



Which option best describes the quality of #clinicalaudit action plans in your organisation? Please also share comments on action plans as we are happy to receive qualitative feedback. Thanks in advance for getting involved #CAAW23

We rarely get APs back!	17.9%
APs are poor quality	21.4%
APs are average quality	46.4%
APs are good quality	14.3%

## Tweets from May 2025

th WWL Clinical Audit reposted



#### Alison Unsworth @AlisonUnsworth1 · May 15



And the winner of the Best Clinical Audit Dr Naqvi award is..... Rachel Houghton, Surgical ACP for transforming NELA using digital pathways, absolutely amazing work with huge benefits to our patients!

#clinicalaudit

#datasaveslives

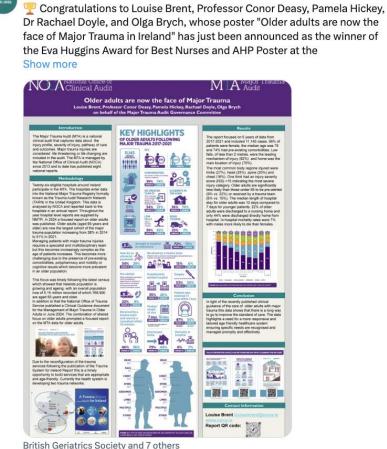
#NELA

@WWL CA

@WWLNHS

@k\_mantron





Q 2

€7 12

O 47

111 1.8K

National Office of Clinical Audit @ @noca\_irl · May 12



#### Helen Bevan 🤣 @HelenBevan · Mar 31



There's so much change happening at present. It's easy to feel powerless & overwhelmed. That's why I have gone back to sharing the classic Stephen Covey "circle of control" model with many of the teams I work with. There are lots of big changes happening that are in our "circle

# We need to focus our energies on what we can control + influence. Cink of Influence The concerns we are on the concerns we are of the concerns where the concerns we are of the concerns where the concerns we are of the concerns we are of the concerns where the concerns we are of the concerns th

#### Circle of Influence

- Morale, motivation and wellbeing of our people
- · How we manage capacity
- Experience and feedback from people who use our services
- Development and skills of our people
- Work environment and culture
- Relationships with other leaders and other teams
- · Collaborative improvement initiatives

#### Circle of Control

Show more

- · Our own actions and behaviours
- · Decision-making processes
- · Our own skills and capabilities
- · Team schedules and priorities
- · How we communicate within the team
- How we manage our time
- · Improvement initiatives within the team
- Setting and managing the expectations of our teams

#### Circle of Concern

- · Demand for services
- · Workforce shortages
- · Actions and decisions of other teams
- Organisational policies and decisions
- · National funding allocations
- · System restructuring and redesign
- Government policy
- Global events and crises

Source: the circles of control, influence and concern by Stephen Covey



**L** 120



Source of image

1 44K





#### Social media: X and Bluesky





#### Monday 2 June 2025

- 9.30am: Signposting to **resources on patient safety** on HQIP's website
- 10am: NEW video release on HQIP's website Improving sepsis care through clinical audit, with HQIP's Chair Dr Celia Ingham Clark & Clinical Fellow Dr Ollie Burton
- 12.30–1.30pm: **Online Lunch & Learn Patient Safety**, hosted by NQICAN and featuring Hester Wain, Head of Patient Safety Policy at NHS England, as well as the Patient Safety award announcement (*use this link to REGISTER IN ADVANCE*)
- 2–2.30pm: Live Q&A on HQIP's X account Balancing learning in clinical audit and quality improvement with patient safety, with HQIP's Clinical Fellow, Dr Ollie Burton

## Take a look at Bluesky...







#### **AMaT**

Follows you @trackedbyamat.bsky.social

23 followers 6 following 67 posts

Clinical Audit & Improvement Management and Tracking for the NHS and healthcare settings. Developed by Meantime IT.



#### What are three key words you associate to clinical audit?





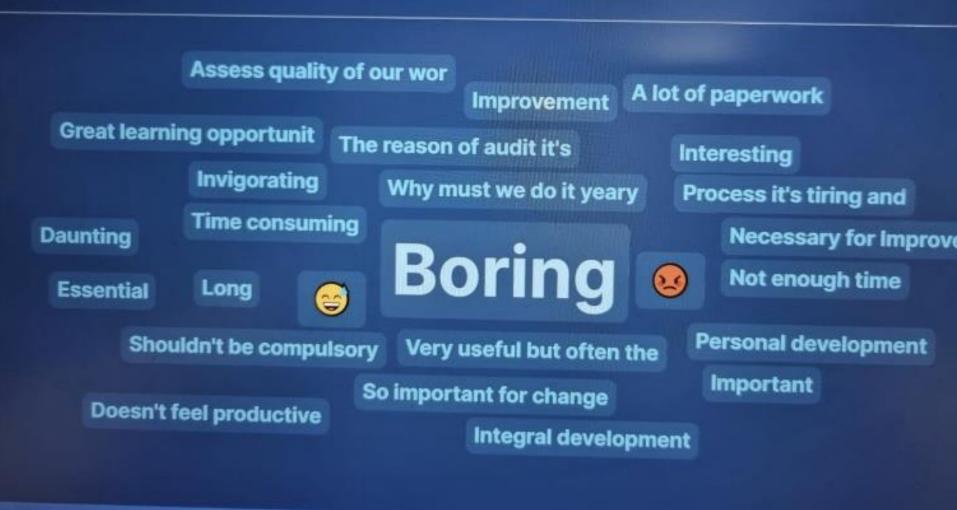






#### Active poll

### How do you feel about Clinical Audit and Research?











## Is it clinical audit?/CASC's 4 Step Guide

Clinical Audit

Developed by CASC and based on historical work carried out by Bath University. Ask these 4 questions of your project:

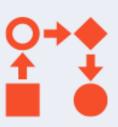




Start by asking Is the purpose of the proposed project to try and improve current care? Clinical audit is an improvement tool so your answer should be YES. As a minimum audit should seek to assure care.



Question 2: Will the project involve measuring current practice against agreed best practice (e.g. standards, guidelines, protocols, etc.)? For your project to be a clinical audit the answer to Q2 must be YES. Audit measures care against standards.

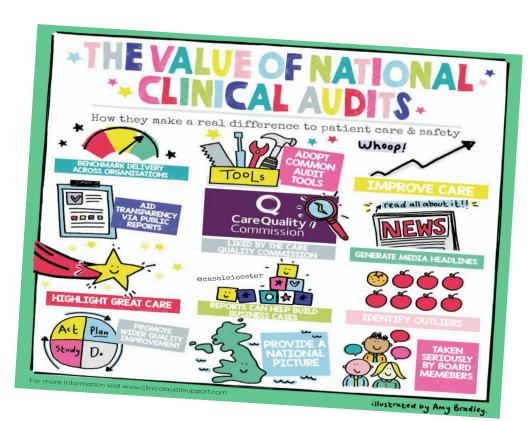


Question 3: Does the project involve anything being done to the patient that would not have been part of their routine management? If you answer NO to this question you are likely to be conducting a clinical audit.



Question 4: Do the vast majority of your questions ask for quantitative (yes/no/not applicable) answers as opposed to qualitative (free text) answers? If the answer is YES you are likely to be conducting a clinical audit.

## Focusing on NCAs







#### IRISH PAEDIATRIC CRITICAL CARE AUDIT SUMMARY REPORT 2021-2022

The Irish Paediatric Critical Care Audit (IPCCA) was established by the National Office of Clinical Audit (NOCA) and reports on the care of patients in paediatric critical care units (PCCUs). NOCA works with the Paediatric Intensive Care Audit Network (PICANet) in the UK to collect and monitor the data. The audit also reports on paediatric patients admitted to adult ICUs, using data from the Irish National ICU Audit.

In Ireland, there are two dedicated PCCUs currently located in Dublin at Children's Health Ireland (CHI) at Crumlin, which has 23 beds and Children's Health Ireland (CHI) at Temple Street, which has 9 beds. These units accept patients from all counties in Ireland. Paediatric patients are defined as children aged under 16 years.



#### **3329** 2021 & 2022

3329 admissions in 2021 and 2022 – an increase of 14% when compared to 2018. This rise shows that more children have required critical care in recent years compared to the time before the pandemic.

#### 1098 1092 2021 2022

CHI at Crumlin had the third highest number of PCCU admissions of all units in the UK and Ireland in 2021, with 1098 admissions and 2022, with 1092 admissions.

#### **65% 69%** 2021 2022

Emergency admissions accounted for the majority of admissions to PCCUs – 65% in 2021 and 69% in 2022.

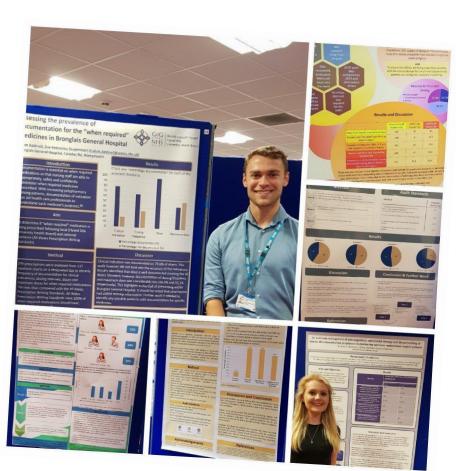


#### **TRENDS 2018-2022**

		STANDARD	2018	2019	2020	2021	2022
		Transport retrieval mobilisation time within 1 hour When a patient needs to be transported from one hospital to another, the target time it takes the specialist team to come together and start the journey should happen within one hour.	68%	72%	72%	77%	77%
	00 <sup>8</sup> 00	Transport team time to bedside within 3 hours The time it takes between the specialist team's decision to transfer the child, to arrival at the bed in the destination hospital.	57%	68%	55%	57%	67%
		PCCU Bed Occupancy Standard: Limit of 85%	95%	94%	85%	87%	92%
	\$	Number of qualified nurses per bed - 5.5 whole time equivalent (WTE) The recommended standard is 5.5 WTE staff nurses per critical care bed. Consistency in staffing allows the beds to remain open.		5.61	5.64	5.20	5.22

## Local case studies





The service recognised a concern in relation to the completion of MEOWS raised by midwives and conducted an audit in January 2023. The results showed a lower level of compliance with MEOWS guidelines. The service took action to rewrite the MEOWs guideline to ensure suitable escalation and a focus on training for staff. Further monitoring and audits would be used to review the levels of compliance. This shows the service was reactive to concerns and ongoing action was developed when required to make improvements.

A system was in place to support women and birthing people with their birthing journey, which was triaged based on the levels of concern. Staff completed risk assessments for women and birthing people on arrival at the hospital, using a recognised tool, and reviewed this regularly, including after any incident. The triage system used was based on, The Birmingham Symptom-specific Obstetric Triage System (BSOTS). This system provides a standardised assessment of women on presentation, followed by clear guidance developed to help midwives and clinicians determine the clinical urgency in which women need to be seen.

This system had only been in place for 2 months and was not completely embedded in relation to the recording of times when women were seen by the midwife and the doctor. An audit process was in place to review this area and to develop the service.

After our inspection we were provided with data which reflected the maternity triage waiting times and times to be seen by a doctor. We saw the overall waiting times were within the agreed timeframes. Feedback from women and birthing people using triage had been obtained and reflected a positive experience, with their risk or concern being addressed swiftly and in a kind and caring manner.

The service provided a telephone contact service supported by a midwife. They were able to provide advice and direct the person to attend the triage unit to address the concern. Any women or birthing person who did not attend following advice to do so, was followed up. This ensured any potential risk for the women, birthing person, or baby was mitigated.

Staff knew about and dealt with any specific risk issues. Cardiotocography (CTG) was used to monitor fetal heart rate and uterine contractions. Best practice had a "fresh eyes" or buddy approach for regular review of CTGs during labour. We looked at the CTG audits which showed 100% compliance. On site we observed how staff recorded the fresh eyes on the electronic system and on the wipe board as a visual reminder for the next planned time check.







# Stella Vig Clinical Audit Support Centre's 30.04.25 Learn at Lunch

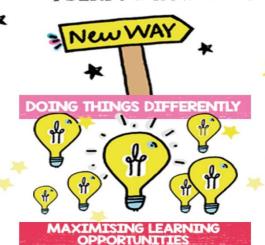


"What we do know is that if you are a highly performing organisation, then quality improvement and audit are business as usual... it is really interesting at provider-level how people have gone into two factions and we need to join that up and bring that together"



## -PATIENT SAFETY INCIDENT: RESPONSE FRAMEWORK

PSIRF: a new era in patient safety for the NHS and healthcare













PLANNING & COLLABORATION



ANALYSING TRENDS



EXPERT INVESTIGATORS



APPLYING NEW TOOLS
AND TECHNIQUES

@cascleicester



PROPORTIONATE RESPONSE





PSYCHOLOGICAL SAFETY

## Risk profiling at a local level

- GIRFT data
- Never events data
- Claims data
- Complaints data
- Survey data
- QI projects
- Action plans from Sl's
- CQC reports
- Prevention of future death reports, etc.
- What about clinical audit?



## Liverpool Women's Hospital

#### Patient Safety Incident Response Plan

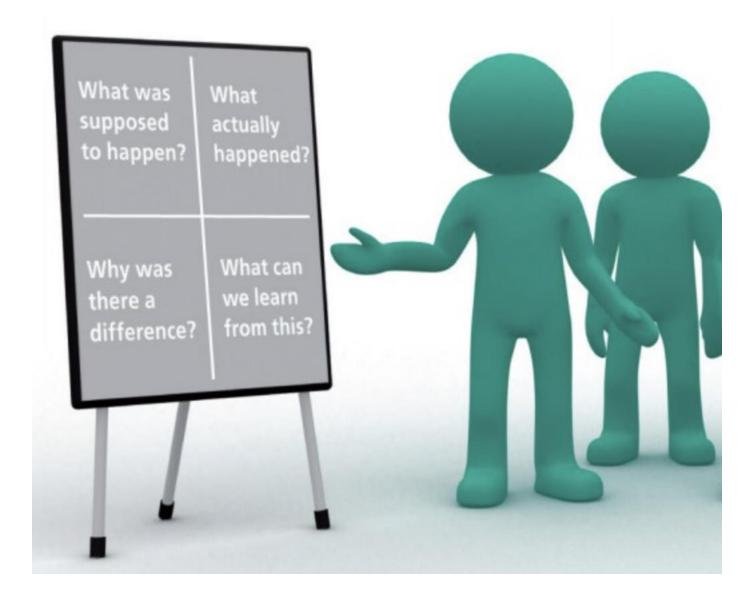
In addition to incidents, a number of data sources were collated and reviewed to ensure that the Trust focus included but was not limited to those incidents reported on to the Ulysses System. These sources included:

- Serious Incident Investigations (last 5 years)
- Health inequalities data (associated with SI review)
- Formal Reviews
- HSIB investigations
- Complaints / PALS / PALS+
- Safeguarding reviews
- Mortality reviews
- Freedom to speak up concerns
- Trust staff survey annual results
- Legal claims (new / ongoing / settled)
- Inquests
- Quality improvement and Service evaluation projects
- Clinical audits initial and reaudit
- PMRT

## Work as done v Work as imagined...



## After Action Reviews



## What works for you?

