

Learning from Mistakes

Spring Educators Conference

May 2016

Fiona Crosfill

We've all been
there.....



The more I practice, the luckier I get

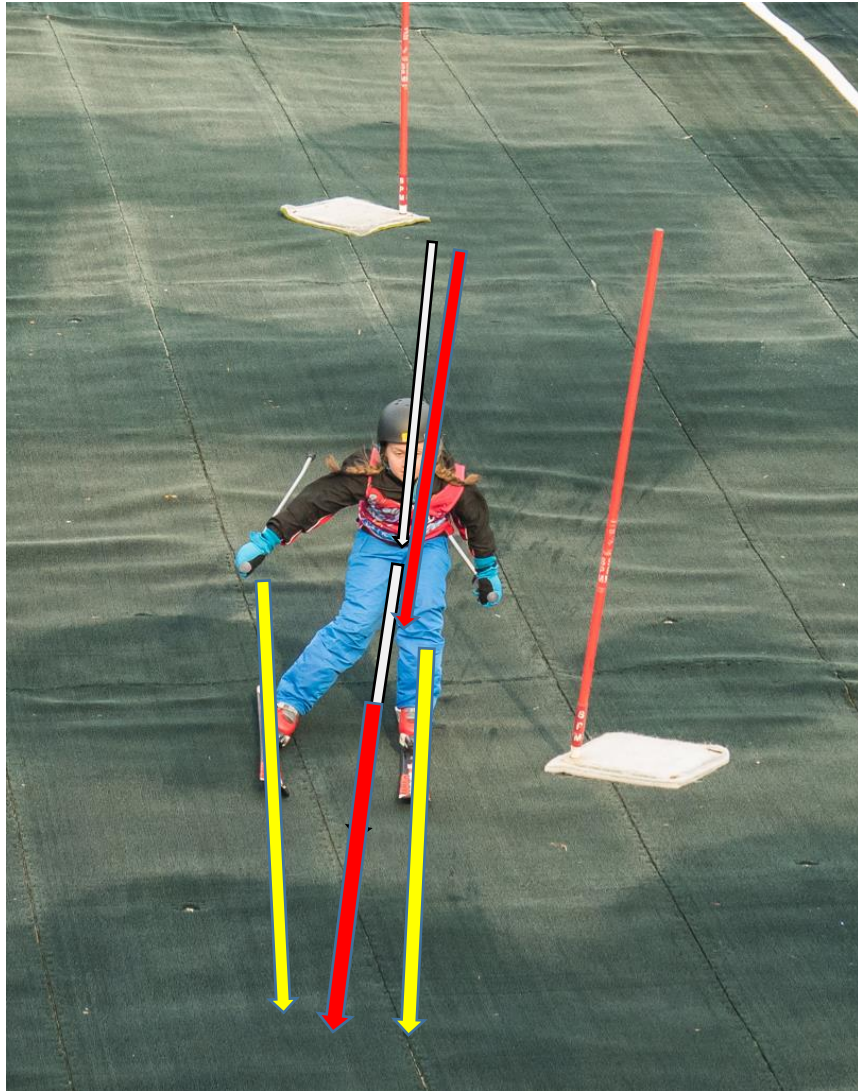
- <https://www.youtube.com/watch?v=t0GESlaVNdE> 26
- <https://www.youtube.com/watch?v=RGHoQfSjsXY> 21



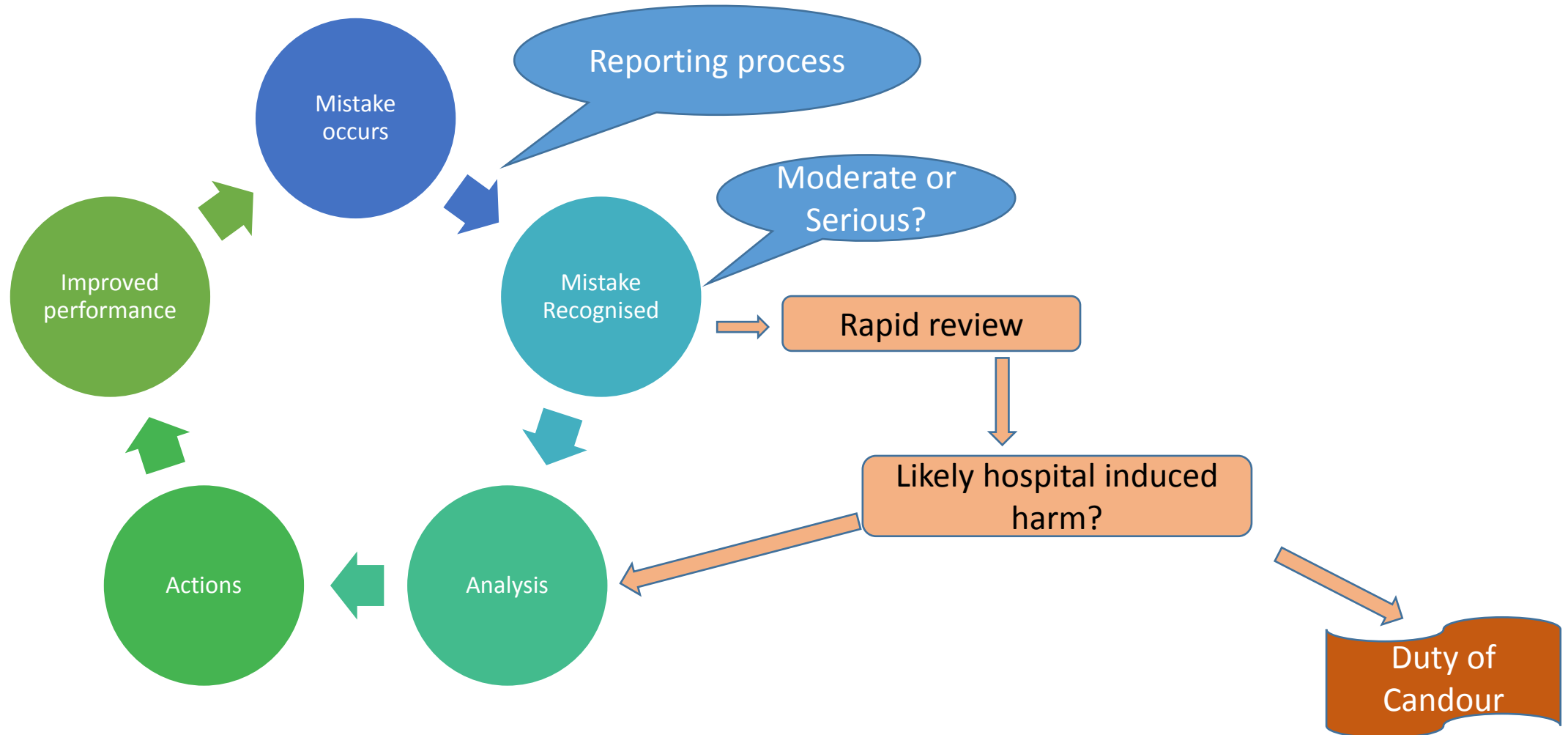
Or
Permanent
!

Practice Makes Perfect?

Recognising Mistakes



Improving/Coaching



Reporting Incidents



Please choose one of the following options



A menu of five options, each in a colored rounded rectangle with a dark green bottom bar. A large black starburst shape is overlaid on the top-left options. The options are:

- Incident Reporting - IR1 form (orange top bar)
- Risk Register (red top bar)
- Coming April 2016 Inquests (blue top bar)
- Information (magenta top bar)



Analysing

Low Harm	Moderate Harm	Severe Harm
Potential harm incident, inconvenience to patient	Unexpected additional treatment or longer hospital stay	Significant event requiring investigation in all cases
Blood sample mislabelled	Extended hospital stay due to operative complications	Unexpected death
Cancer operation	Hospital acquired infection	Unexpected care
Medication error	Hospital acquired pressure sores	Never events

Usually closed by area manager following brief investigation

Rapid Review

Rapid Review form

CONFIDENTIAL
RAPID INCIDENT REVIEW REPORT – PART 1

REVIEW PANEL

Division: _____ **Specialty:** _____

Date of review: _____

Review team (name/designation):

1 Senior Consultant _____

2 Senior Nurse/allied health professional _____

3 Clinical Governance team member _____

4 Other (if required) _____

PATIENT INFORMATION

Patient's last name:	DoB:	Age:
First name/s:	Gender:	
NHS No:	Consultant:	
Date of admission:	Past medical history:	
Reason for admission:		

INCIDENT INFORMATION

DATIX WEB NUMBER: _____ **Date reported:** _____

Incident date: _____ **Time of incident:** _____

Exact location _____

Details of the incident:

Provide detail of the consequence and outcome for the patient:

6 Was there evidence of a lack of regular review by nursing staff? Yes No

If yes- what were the circumstances and what was the impact on the patient's outcome?

7 Was there evidence that key policies/procedures/ or treatment protocols were not followed? Yes No

If yes- please give details and what was the impact on the patient's outcome?

8 Is there evidence of harm caused by hospital acquired infection? Yes No

9 Is there evidence of harm caused by hospital acquired pressure ulcer? Yes No

10 Is there evidence of harm caused by procedural error? Yes No

11 Is there evidence of harm caused by medication error? Yes No

12 Is there evidence of harm caused by inpatient fall? Yes No

PREVENTABILITY OF INCIDENT (CHECK APPROPRIATE BOX)

1 Definitely not preventable

2 Possibly preventable (but unlikely)

3 Probably preventable

4 Definitely preventable

PATIENT OUTCOME & SUMMARY

Please evaluate the care provided and whether the patient's outcome been affected by the incident? (i.e. additional treatment, return to theatre, long term disability, prolonged length of stay).

1 No substandard care, no effect on outcome

2 Substandard care, but would not have affected outcome

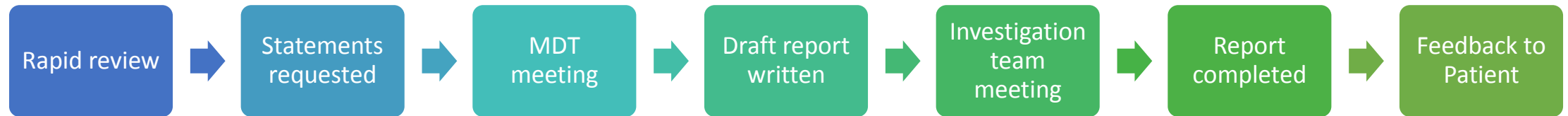
3 Substandard care, might have affected outcome *

4 Substandard care, would reasonably be expected to have affected outcome: *

***If the responses above are 3 or 4 and there is evidence that an error has or may have occurred by an act or omission CONSIDER THE APPLICATION OF THE DUTY OF CANDOUR.**

Serious incident investigation

Small MDT group to decide actions and recommendations, responsible parties and timelines



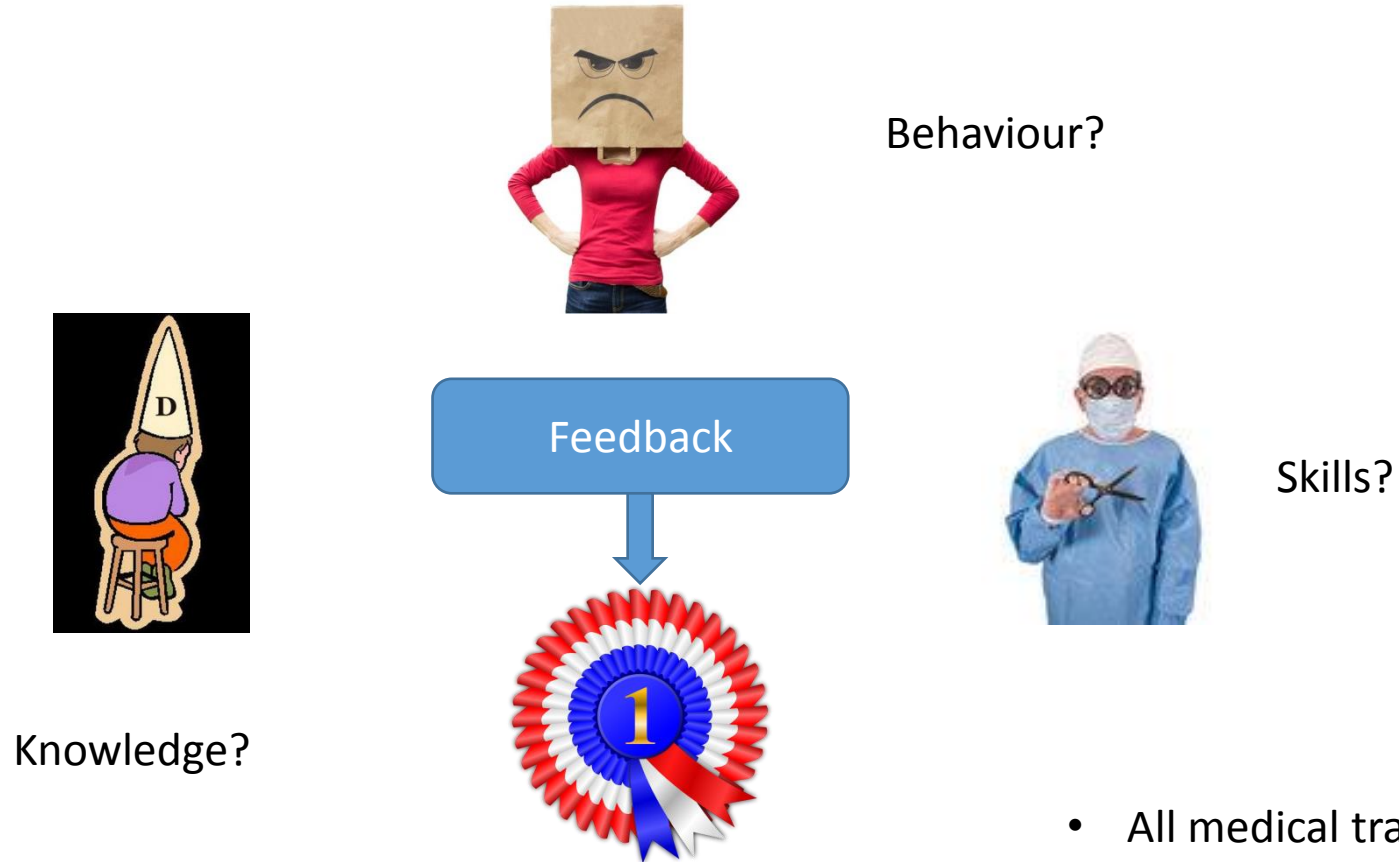
Estimates likely hospital induced harm – level 1, 2, 3 or 4

All involved parties and investigation team, agree chronology, reconcile statements

Levels of hospital caused harm

- 1: No substandard care
- 2: There are deficiencies in care unlikely to have affected the outcome
- 3: Deficiencies in care which may have affected the outcome
- 4: Deficiencies in care which are more likely than not to have affected outcome

Learning Lessons – Individuals



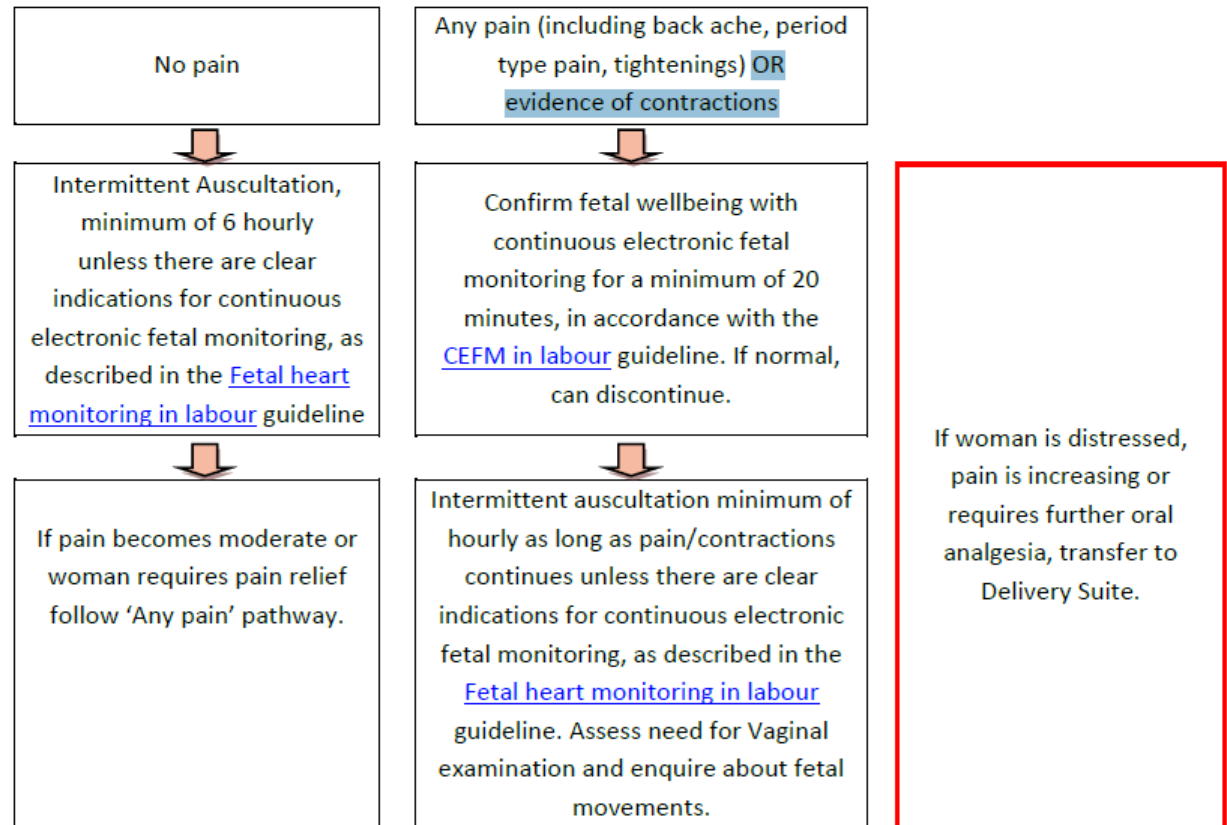
- All medical trainees involved in serious incidents should be recording this for revalidation
- Supervisors should escalate concerns not easily resolved locally

Learning Lessons - General Guideline Changes

Fetal observations that should be carried out during induction prior to the establishment of labour

Observations should be documented in the maternal records

- Prior to Prostaglandin administration - Continuous electronic fetal heart monitoring should be performed no more than two hours prior to Prostaglandin administration, to confirm a normal fetal heart pattern.
- Following Prostaglandin administration - Continuous electronic fetal monitoring should be performed for a minimum of 20 minutes as soon as possible after administration
- Review minimum of six-hourly
- Following amniotomy - auscultate fetal heart; if normal, Intermittent auscultation minimum of hourly until regular contractions occur. If not normal, Continuous electronic fetal heart monitoring is indicated
- After commencement of Oxytocin - Continuous electronic fetal monitoring is indicated



Mandatory Training – skills drills

Time	Programme Venue: Seminar 7 Ed centre 1	Format	Trainer/s	
08.30	Coffee and registration			
08.45	Perinatal Mental Health update	Lecture	Sue Rowlands	
09.45	CTG update	Lecture	Angela McKee	
10.15	Shoulder Dystocia		Dr Grossmith	
10.45	Coffee			
11.00	Neonatal Resuscitation Update	Lecture and Drill	Lynne Walker	
11.30	Vaginal Breech Birth	Lecture	Emma Ashton	
12.00	Normal Birth update	Lecture	Emma Ashton	
12.30	Lunch			
13.15	Eclampsia	Lecture	Dr Shuheibar	
13.45	The Management of Neonatal IV antibiotics on the postnatal ward	Lecture	Sharon Roden	
Transfer to Delivery Suite				
Each Team moves around each of the workshops as per times on the programme.				
	Team 1	Team 2	Team 3	Team 4
14.30-14.50	Shoulder Dystocia- Dr Grossmith	Vaginal Breech Emma Ashton	Massive Obstetric Haemorrhage- Dr Shuheibar	Neonatal Resuscitation- Lynne Walker
14.50-	Vaginal Breech	Shoulder Dystocia-	Neonatal	Massive Obstetric

Learning Lessons: Noticeboard

SAFETY & QUALITY GROUP (Maternity)
Womens' Health • Lancashire Teaching Hospitals NHS Foundation Trust

Safe & effective care

Infection control update
New guidelines published
Maternity safety thermometer

Performance measurement

Audits completed this month: **NOV 2015**
Care in labour
IOL
Postnatal care
Shoulder dystocia
Term admissions

Audit results: see below
Action plans: ↓

Obstetrics & Gynaecology Audits 2016

Date	Topic	Location
17 January	Obstetric Gynaecology	Lancashire Base 2
17 February	Obstetric Gynaecology	Lancashire Base 2
17 March	Obstetric Gynaecology	Lancashire Base 2
17 April	Obstetric Gynaecology	Lancashire Base 2
17 May	Obstetric Gynaecology	Lancashire Base 1
17 June	Obstetric Gynaecology	Lancashire Base 1
17 July	Obstetric Gynaecology	Lancashire Base 1
17 August	Obstetric Gynaecology	Lancashire Base 2
17 October	Obstetric Gynaecology	Lancashire Base 2
17 November	Obstetric Gynaecology	Lancashire Base 1

Patient experience

Friends and Families: Friends + family
AN = 12% response rate
EQIP results: 78% positive
15% negative
Negative = waiting times

Lessons Learned

Incident reports:
Newsletter:

Lancashire Teaching Hospitals NHS Foundation Trust

Learning lessons:
Lesson of the week
for handovers

‘Our lessons of the week’

for week commencing 25 April 2016

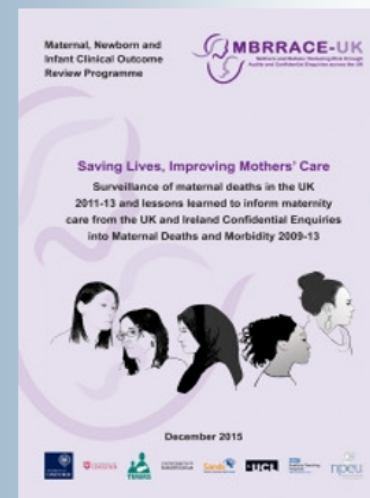
- **Fetal monitoring** - please ensure you obtain a quality trace that can be interpreted. In a recent HLI, the quality of the monitoring was poor and appropriate actions were not taken following an abnormal trace. If you have concerns about the fetal heart and are not able to monitor adequately, this should be escalated to a coordinator or medical staff without delay”
- When a woman is admitted, her **hospital records must** be obtained and reviewed and any relevant documentation completed.
- It is a requirement that a **shoulder dystocia checklist** is completed for babies being discharged home following shoulder dystocia.



Learning Lessons: Quarterly Newsletter

OUR PRACTICE

Maternity Service Governance Magazine April 2016



The most recent MBRACE-UK confidential enquiry report into maternal deaths was launched on the 8th December 2015. The report presents the findings of maternal mortality surveillance 2011 to 2013 in the UK and the lessons learned from the confidential enquiries into maternal deaths of women with mental health-related problems, substance misuse, cancer and blood clots and women who died by homicide.

Overall the maternal mortality rate in the UK continues to fall largely as a result of a reduction in deaths from 'direct' pregnancy causes. However, the rate of deaths from 'indirect' causes has not reduced significantly; these are deaths from conditions not directly due to pregnancy but existing conditions which are exacerbated by pregnancy, for example, women with heart problems. More of these deaths will need to be prevented in the future to reach the UK Government aspiration of a 50% reduction in maternal deaths by 2030.

The care of more than 100 women who died by suicide during pregnancy or in the year after giving birth between 2009 and 2013 was reviewed in detail. One in eleven of the women who died during or up to six weeks after pregnancy died from mental health-related causes. However, almost a quarter of all maternal deaths between six weeks and a year after birth are related to mental health problems, and one in seven of the women who died in this period died by suicide. Although severe maternal mental illness is uncommon, it can develop very quickly in women after birth and the woman, her family and mainstream mental health services may not recognise this or move fast enough to take action.

The care for women with substance misuse problems and those living socially complex lives was also reviewed with messages for future care echoing those for women with mental health problems and the need for joined up multi-agency care to ensure that these women do not fall through the cracks between services. The report also contains messages for the future care of women with cancer and those at risk of blood clots, which is the primary cause of 'direct' maternal deaths.

Clear pointers for improving services and care by individual practitioners were identified and these are dis-

Teaching events

Postnatal debrief
October 2014

Fiona Crosfill
Neesha Ridley

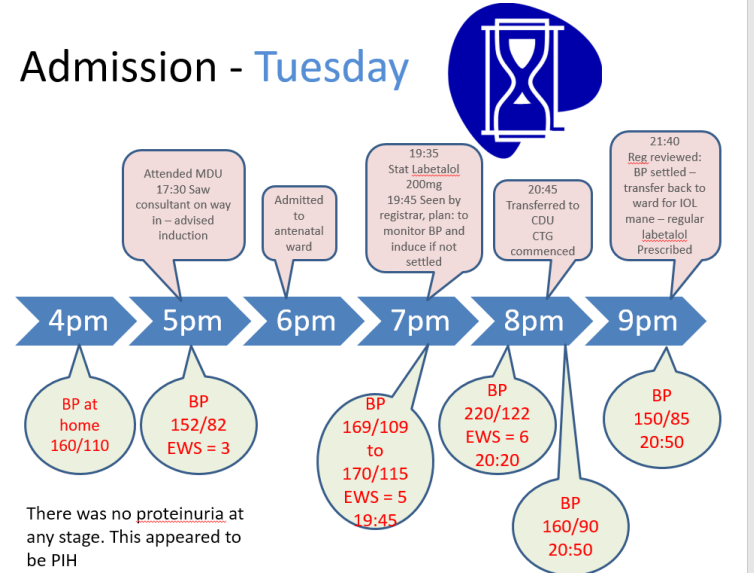
Following long complaint
about post-natal care and
audit of debrief process

Following admission of
patient with ketoacidosis in
labour

Why Does Diabetes Make
Pregnancy Difficult?

Study day March 4th 2013

Admission - Tuesday



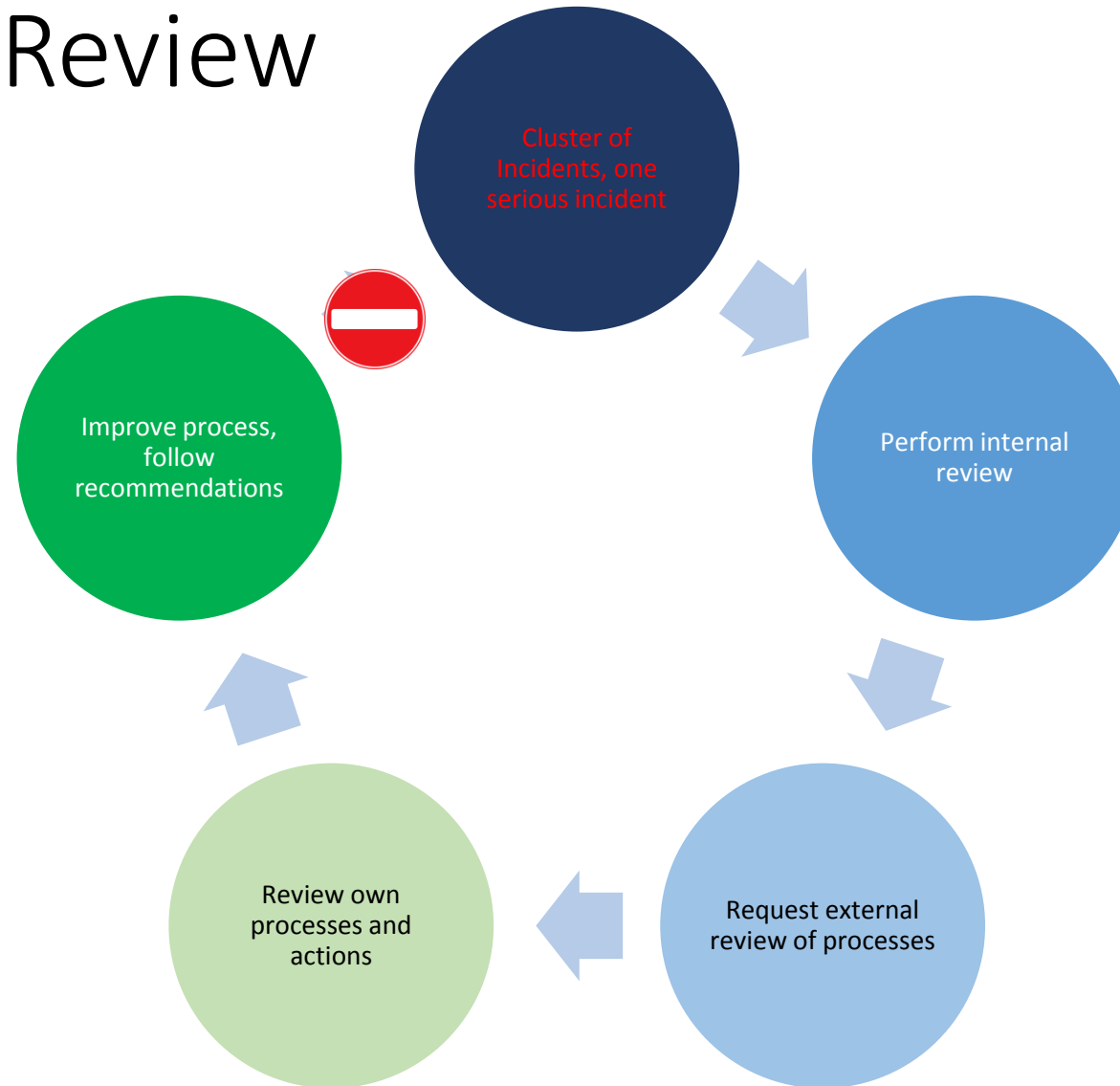
Case review, workshop
on hand-over and
induction process

Patient Experience Videos

- <https://www.youtube.com/watch?v=sCDR3LZbbyw>



External Review



Don't Forget:

- Review action plans at each CG meeting
- Close actions when complete – may need to feed this back to patient
- Feedback to Trust Clinical Governance Group

Thank you