NATIONAL CLINICAL EFFECTIVENESS COMMITTEE

lospital Name:	 	 	
Vard·			

Woman's Name:

Date of Birth:

Healthcare Record No:

Addressograph

Irish Maternity Early Warning System (IMEWS)

Escalation Guide

Chart A | Version 2.0

IMPORTANT

- If concerned about a woman, escalate care regardless of vital signs.
- Complete a full set of vital signs and record on the IMEWS chart.
- Communicate any triggers to the midwife/nurse in charge.
- · Implement the clinical management plans without delay.
- Document the management plan and communication details in the clinical notes.
- Any changes in the standard recording of the vital signs should be written by the doctor in the clinical records.

1 YELLOW

Repeat full set of observations on IMEWS after 30 and before 60 minutes.

2 YELLOWS OR 1 PINK

Call the obstetrician to review.

Repeat a full set of observations after 30 minutes.

>2 YELLOWS OR >1 PINK

Call the obstetrician and request immediate review.

Repeat a full set of observations within 15 minutes or monitor continuously.

The ISBAR communication tool should be used when communicating information in relation to deteriorating and/or critically ill women.



dentify - Yourself, the recipient, the woman

Situation – Why are you calling? IMEWS triggers? Clinical Concern?

Background – What is the relevant background?

Assessment – What do you think is the problem?

Recommendation – What do you want them to do?



Woman's Name:

Date of Birth:

Healthcare Record No:

Addressograph

Document Number (eg. 1, 2):

Booking BP:

Booking BMI:

VII:

Date of Admission:

DD/MM/YY

Gestation at Booking (weeks):

Large BP Cuff
(Y/N):

Contac	t appropria	ate do	ctor f	or ear	ly inte	ervent	ion if	the w	oman	trigge	ers one	e PIN	K or	two Y	ELLOW	√ zone	es at a	ny on	e time
	Date :																		
	Time :																		
Resp. Rate per min	≥25																		≥25
	20-24																		20-24
	11-19 ≤10																		11-19 ≤10
	1																		
SpO ₂ only if Resp.Rate Triggers	96-100% ≤95%																		96-100% ≤95%
S te	≥38.0																		≥38.0
=	37.5-37.9																		37.5-37.9
Temp °C	36.0-37.4																		36.0-37.4
ငိ	35.1-35.9																		35.1-35.9
	≤35.0			<u> </u>															≤35.0
_	<u> </u>																		120
Maternal Heart Rate	— 110 —																		110
erma	— 100 — — 90 —																		100 90
<u> </u>	— 90 — — 80 —																		80 80
eart	— 70 —																		70
Ra	— 60 —																		60
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	l 																		
	— 170 —																		170
	— 160 — — 150 —																		— 160 — 150
Sys	— 150 — — 140 —																		130 140
	— 130 —																		130
Systolic Blood Pressure	— 120 —																		120
) <u>od</u>	<u> — 110 —</u>																		110
Pres	— 100 —																		100
SSIII	— 90 — — 80 —																		— 90 — 80
Ø	— 70 —																		70
Diasto	<u> </u>																		110
stol	<u> </u>																		100
ic B	— 90 —																		— 90 — 80
000	— 80 — — 70 —																		— 70
d Pr	— 60 —																		— 60
lic Blood Pressure	— 50 —																		50
₹	— 40 —																		<u> </u>
	Protein																		Protein
Urine	Glucose																		Glucose
ne	Other																		Other
															<u> </u>				
Pai	n Score 0-10																		Pain Score
	Alert (A)																		A V
AVPU Neuro Response	Voice (V) Pain (P)																		P
	Unresponsive (U)																		U
Total V	ellow Zones																		Total yellow zones
	Pink Zones																		zones Total pink zones
			<u> </u>		<u> </u>														
In	itials																		Initials