

## Factsheet for clinicians – clinical communication tools

It is helpful to use a standardised clinical communication tool when communicating information in relation to a deteriorating or critically ill woman. It is essential that, where a woman is critically unwell, you clearly communicate this information at the beginning of the escalation conversation.

Many district health boards (DHBs) already promote a variety of clinical communication tools. Where they do, we encourage maternity services to use what is already an accepted organisational tool.

If a DHB does not have a standardised approach, a variety of clinical communication resources is available. We recommend the ISBAR system because it encourages effective communication between clinicians and shared understanding of the woman's condition. Table 1 presents the ISBAR template, while Table 2 shows how it is used in the context of a clinical example.

Table 1: Template for the ISBAR clinical communication tool

<b>l</b> Identify	<b>Identify:</b> You Recipient of handover information Patient
<b>S</b> Situation	<b>Situation:</b> Why are you calling? (Identify your concerns)
<b>B</b> Background	<b>Background:</b> What is the relevant background?
<b>A</b> Assessment	<b>Assessment:</b> What do you think is the problem?
<b>R</b> Recommendation	<b>Recommendation:</b> What do you want them to do?

Source: National Clinical Effectiveness Committee. 2014. *The Irish Maternity Early Warning System (IMEWS): National clinical guideline No. 4.* Dublin: Department of Health. URL: <a href="https://health.gov.ie/wp-content/uploads/2015/01/National-Clinical-Guideline-No.-4-IMEWS-Nov2014.pdf">https://health.gov.ie/wp-content/uploads/2015/01/National-Clinical-Guideline-No.-4-IMEWS-Nov2014.pdf</a> (accessed 11 February 2019).



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For other resources, see Australian Commission on Safety and Quality in Healthcare. 2011. *Implementation Toolkit for Clinical Handover Improvement*. Sydney: ACSQHC. URL: <a href="www.safetyandquality.gov.au/wp-content/uploads/2012/02/">www.safetyandquality.gov.au/wp-content/uploads/2012/02/</a> <a href="mailto:ImplementationToolkitforClinicalHandoverImprovement.pdf">ImplementationToolkitforClinicalHandoverImprovement.pdf</a> (accessed 11 February 2019).

Table 2: Maternity clinical example of using the ISBAR communication tool

<b>l</b> Identify	Identify:  My name is I am a registered midwife working on the antenatal ward can I just check – are you Dr or – Who am I speaking with?
<b>S</b> Situation	Situation: I am providing care to Mahia who feels unwell and has a tender uterus.
<b>B</b> Background	Background:  Mahia is 36 weeks' gestation and has had two previous uncomplicated term births. She was admitted to hospital last night due to spontaneous rupture of membranes and reduced fetal movements.
A Assessment	Assessment:  On assessment today at (time), Mahia has two abnormal observations: a heart rate of 100 and temperature of 39, giving her a total MEWS score of 6. The fetal heart on auscultation is 180 bpm so I have started a CTG. She has clear liquor draining and is not reporting any contractions.  I suspect chorioamnionitis or another infective process.
<b>R</b> Recommendation	Recommendation: Please could you come to ward and urgently review and assess Mahia?