

NHS Greater Glasgow & Clyde Acute Services Division

Patient Identification Band Policy

NHS GREATER GLASGOW & CLYDE		Custodian: Acute Services Chief Nurses Group
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Version:	1	Review Interval: February 2017

1. Introduction

This policy demonstrates NHS Greater Glasgow and Clyde's (NHSGGC) commitment to patient safety and has been developed to provide staff with an outline as to how positive patient identification should be achieved. The National Patient Safety Agency (NPSA) is involved in research and new technologies promoting safer ways to identify patients.

The NPSA Safety notices used within this document are:

- Safer Patient Notice. (2005) <u>Safer Patient Identification: wristbands for hospital</u> inpatients improves safety. NPSA, November.
- Safer Patient Notice. (2007) <u>Standardising wristbands improves patient safety</u> NPSA, July.
- Safer Patient Notice (2008) <u>Identification of Neonates: Identification and wristbands</u>. NSPA, October.
- Safer Patient Notice (2009) Patient Identifiers for Identity Bands NPSA, March.

2. Scope

This policy applies to all healthcare workers within the Acute Division of NHSGGC. Establishing patient identity will be required to take place in various clinical environments throughout NHSGGC.

For the purposes of this document the following definitions apply:

- A "patient" is defined as any individual receiving care or treatment;
- An "in patient" is defined as any individual who is fully admitted to ward areas;
- "Establishing patient identity" is defined as the process of ensuring that the patient is identified accurately before the start of any procedure or intervention and their relatives or carers are confirmed before sharing of information.

3. Roles and responsibilities

It is the responsibility of all healthcare workers to establish patient identity prior to sharing information and initiation of any procedure, intervention or treatment. Patient details must be verified with the patient, or their relatives or carers and case records.

The healthcare worker admitting the patient is responsible for fully completing the patient details on the identification band before applying and following the procedure detailed below.

Patient, relative or carers, if they notice the details are incorrect or have faded, should alert a healthcare worker to enable a new band to be applied.

4. Procedure

All adult, child and neonatal in patients will have an identification band in place as soon as they are admitted to any care area in NHSGGC.

- The identification band should be placed on the patient's dominant hand (if possible) by a healthcare worker (for neonates: see Appendix 1);
- The identification band must contain the following information: last name, first name, date of birth, the unique patient identification number (e.g. CHI) and gender;
- Hand written, no pre-printed labels to be used;
- The information, if possible, must be checked and confirmed with the patient and their case record;
- The identification band must be worn throughout their hospital stay or treatment. If removed, it must be replaced as soon as possible;
- The identification band is checked prior to any intervention e.g. administration of medication, blood transfusion, IV drugs;
- Only one white identification band to be worn;
- If information on the identification band has faded or become illegible, a new identification band must be applied. The procedure above must be carried out;

 Where identification bands are not used or patient refuses to wear an identification band a risk assessment must be conducted and records retained by Senior Charge Nurse. The risk assessment in the local areas must consider the patient who has treatment or investigations in another area.

Examples of patients who are not in-patients but still require an identification band:

Day cases/	All patients receiving an intervention e.g. blood transfusion,
Outpatients	chemotherapy. All patients receiving interventions who are unable
	to clearly confirm who they are verbally or who are having sedation.
Accident and	All patients who are receiving medication.
Emergency	All major incident patients, conscious or unconscious
	Patients for admission
	If patients in Accident and Emergency longer than 4 hours a risk
	assessment to be done.

Examples of patients for whom it may not be possible to use identification bands where another method of patient identification may be used after risk assessment.

Maternity Unit	ternity Unit Pre term babies and neonates. The mother and babies CHI num	
	should be on the name band. If the baby has not been given a	
	forename then they should be identified as Baby then the Maternal	
	Surname. Other details as above should be included.	
Dermatology	Patient with skin conditions or allergies	

5. Review

The implementation of this policy is the responsibility of the Directorates and feedback should be made through local line management systems. This policy will be revised formally at the agreed review date.

6. References

Cleopas, A. et al (2004) <u>Acceptability of Identification Bracelets for Hospital Inpatients</u> *Quality and Safety in Health Care* 13(5): 344-348

Joint Commission International (2007) <u>Patient Identification</u>. Patient Safety Solutions Vol 1, Solution 2.

Rollins, G. (2007) <u>Risk Management: Safety Advocates Seek to End Confusion Over</u> <u>Color-Coded Identification bands</u> Hospitals & Health Networks: 81(10):14, 16.

Safer Patient Notice. (2005) <u>Safer Patient Identification: wristbands for hospital inpatients</u> <u>improves safety</u>. NPSA, November.

Safer Patient Notice. (2007) <u>Standardising wristbands improves patient safety</u> NPSA, July. Safer Patient Notice (2008) <u>Identification of Neonates: Identification and wristbands</u>. NSPA, October.

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A Impact Assessment

This policy has been equality and diversity proofed.

National Patient Safety Agency

Identification of neonates: antenatal



Identification of newborns

The NPSA uses the term 'wristband' which covers. both wristbands and any other form of identity band.

If a writtband is produced by a non-regulated person (i.e. Matemity Care Assistant), it must be counter-checked by a negistered professional.

Wristband information: mother • LAST NAME, first name

- Date of birth .
- NHS Number (or local hospital number until this is available) Please refer to NPSA Safer Practice Notice 24:
- Standardizing writtbance improves patient safety (www.npss.nhs.uk/oris/slerts-and directives/notices/wristbandid

Wristband information: baby

- TWINTRIPLET UNTIL If applicable Mother's LAST NAME, baby boyight
 - Date of birth
- Time of birth
- Baby's NHS Number (or local hospital number) until this is available).

For babies needing urgent transfer to Neonatal Intensive Care Unit (NICU) or specialist unit post delivery

- Before the baby is removed from the delivery suite, some form of reliable identification must be applied - whenever possible this should be as
- outlined opposite. However, when bables are very premature. some whisthands may cause damage to their skin and an alternative method of identification may be more appropriate and practical as an interim measure.

- Checking wristbands Check all wristbands with the mother and her birth partner (or member of staff where necessary) before applying. The writtbanks murt be checked every day by a
- member of staff during the daily examination.

If a writtband becomes detached from the baby: Produce and apply a new writtband.

- If both writtbands are lost:
- - inform the midwife in charge of the shift;
 check every other baby's wristbands on the ward before whitthands are replaced; complete an incident form.
- If two-or more bables do not have whistbands, follow local policies for identification.

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