

### Health Recordkeeping

Self-Directed Guidance Document and Trust Employee Declaration Level 2 (Organisational) Tri-Annual Requirement



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### **Types of Health Records**

Legally, a health record may be any form of record "which relates to the physical or mental health of an individual which has been made by or on behalf of a health professional in connection with the care of that individual."



(Data Protection Act, 1998)

This allows for any type of media which may relate to the health and care of an individual, such as **Hard Copy Records**, **Electronic Data either held on PC or printed**, **Images or Media Recordings** and **Handwritten Notes**.

As we move towards increasing use of electronic data, all employees should remain aware these too legally constitute a health record.

#### Staff Records Creation and Use

All Trust employees contribute to the health records of individuals:



Administrative staff through recording patient data electronically or in print.



Nursing and Therapies staff in logging patient care activities and information, or adding to existing data.



Clinicians in reviewing patients and documenting their assessments and plans for ongoing care.



Specialist or Multidisciplinary Teams in recording their interventions, in acute, outpatient or community settings.

Accordingly, all Trust staff are held individually accountable for their own recordkeeping and documentation, whether they are acting as the **originator** of the data, as a **user** of the data, or responsible for its **review**.

## Health Recordkeeping – Clinical Risks

Incorrect, inappropriate or unsafe use of records and information can pose a genuine risk to the health and well-being of service users.

Errors, omissions and unnecessary delays can all arise where data is not **recorded promptly and accurately**, **stored securely**, and **available for use** when needed.



Poor health recordkeeping has the potential to contribute to the real deterioration of those in our care. An Ombudsman review of Hastings and Rother NHS Trust (Audit Commission, 1999) found the lack of documentation of concerns by the family of a patient with intestinal obstruction may have indirectly contributed to his death. In the case of *Prendergast vs. Sam and Dee Limited* (Magrath, 1988), an illegible prescription resulting in patient harm was attributed both to the prescribing General Practitioner and the dispensing Pharmacist involved.

# Health Recordkeeping – Staff Risks

Where Trust employees are found to have been negligent in their recordkeeping, investigation through the channels of **Conduct** or **Capability** may be necessary in order to protect and reassure service users.

In the event of an adverse incident, allegation, or complaint, both your own recordkeeping and that of others relating to your work will need to be examined thoroughly and any concerns challenged accordingly.



For those staff with a professional regulatory body, malicious or negligent creation or use of health records may lead to **further investigation and potential sanctions**.

The <u>General Medical Council</u> (GMC, 2013) for Clinicians, <u>Nursing and Midwifery Council</u> (NMC, 2015) for Nurses and Midwives, and <u>Health & Care Professions Council</u> (HCPC, 2016) for Allied Professionals all provide clear guidance to registered practitioners to promote to safe and accurate use of health records.

# Health Recordkeeping - Statute

The creation and use of health records, and access to them by others, is guided legally by the following main acts or statute:

- Access to Health Records Act (1990) allowing service users access to information held about them and their care. This must be submitted in writing in the first instance to Health Records Requests, The Dudley Group NHS FT to ensure the records contain no information relating to other identifiable individuals and to allow clinician consent to be established.
- Data Protection Act (1998) for all identifiable information, not only health care data, to ensure it is gathered appropriately, stored securely, not transferred or shared inappropriately or unsafely, and contains accurate and timely details.

# **Health Recordkeeping – Statute**

- □ Caldicott Report (1997, Updated 2016) identifying key principles specifically for patient health care data, including avoiding unnecessary use, utilising as little as clinically necessary, and being accessible only on a *need to know* basis or amongst professionals in the justifiable best interests of the patient.
- Freedom of Information Act (2000) to allow the public access to non-identifiable information held by public authorities, taking into account potential public interest in disclosure, and the risk of security, legal or Data Protection Act breaches before it is provided.

Governance and Data Training, which is an annual legal requirement of all NHS employees, regardless of role or area of practice. Please access the Learning and Development team intranet site for details of how to complete this awareness requirement, either as an e-Learning or face-to-face session.

#### Health Recordkeeping - Standards

The following standards should be followed by all staff in relation to healthcare-related documentation and recordkeeping:

- Black or blue indelible ink for handwritten records, to both aid copying or scanning and reduce the risk of removal or amendment by others;
   Handwriting must be legible by others, including potential the service user themselves if they formally seek access to their own information;
   A correct date, and a time in 24-hour format must accompany the entry, to clearly identify when the record was made and reduce the risk of
- All entries should be **signed**, with the **printed name and role** of the individual making the entry. Staff provided with identification ink stamps may also use these, but a signature should be provided also to reduce the risk of fraudulent use of a stolen or mislaid identity stamp.

miscommunication;

| Jargon, slang terminology, irrelevant, inappropriate or offensive information should be avoided in health records. <b>Details should be relevant to the care and well-being of the individual service user</b> only.  |
|---|
| Records should be made and stored <b>chronologically</b> . Post-dated entries should be avoided wherever possible, but a justification for the delay included where it was unavoidable due to clinical or safety issues.  |
| Any errors or amendments should be <b>crossed through but remain visible</b> , and <b>countersigned</b> as correct. It is not acceptable to deface entries or remove them entirely from the remainder of the record.  |
| All patient entries should contain their <b>correct name</b> , <b>patient identification number</b> and their <b>current location</b> in the Trust. The details of adhesive labels should also be confirmed as correct if these are used.   |
| Omissions as well as actions must be recorded, with an explanation documented where a planned or intended activity or intervention is not completed or there is any deviation from required support or care. In the event of a error, incident or allegation, you may be reliant on your records to justify your own practices. |
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### Health Recordkeeping – I.T. Standards

- ☐ For information inputted or accessed electronically, all staff requiring access are provided with an individual secure login for Trust PCs and relevant information programs. You should contact your Line Manager or Trust IT Services if you require a login or require a password reset.
- You must not disclose your passwords to others for their use, or expect them to disclose theirs to you. Any electronic materials, including patient information, staff information, e-mail or messaging platforms, or Internet access is logged against the individual employee. As such, any errors, breaches or malicious actions will also be logged against you.
- You must not leave a Trust PC or piece of ICT equipment logged in and accessible when unattended. Any malicious or accidental access, amendments or accidents made by another individual while you are not present will be logged against your own employee details. Even if the other individual can be identified, you will still be called to account for unintentionally providing them with access through your omission.

#### Health Recordkeeping - Abbreviations

Abbreviations should be avoided wherever possible as they carry a risk of misinterpretation by others who may be unfamiliar with the term. Where clinically necessary, the following abbreviations only are approved by the Trust:

| AIDS  | ACQUIRED IMMUNODEFICIENCY SYNDROME          | AxR  | ABDOMINAL X-RAY                             |
|-------|---|------|---|
| CCF   | CONGESTIVE CARDIAC FAILURE                  | Ва   | BARIUM                                      |
| COPD  | CHRONIC OBSTRUCTIVE PULMONARY DISEASE       | CT   | SCAN COMPUTERISED TOMOGRAPHY                |
| CVA   | CEREBRO-VASCULAR ACCIDENT                   | CXR  | CHEST X-RAY                                 |
| DVT   | DEEP VEIN THROMBOSIS                        | MRI  | MAGNETIC RESONANCE IMAGING                  |
| HIV   | HUMAN IMMUNODEFICIENCY VIRUS                | U/S  | ULTRASOUND                                  |
| MI    | MYOCARDIAL INFARCTION                       | CPR  | CARDIOPULMONARY RESUSCITATION               |
| MRSA  | METHICILLIN RESISTANT STAPHYLOCOCCUS AUREUS | D&C  | DILATATION AND CURETTAGE                    |
| PE    | PULMONARY EMBOLUS                           | PEG  | PERCUTANEOUS ENDOSCOPIC GASTROSTOMY         |
| STAPH | STAPHYLOCCUS                                | TENS | TRANSCUTANEOUS ELECTRICAL NERVE STIMULATION |
| TB    | TUBERCULOSIS                                | TPN  | TOTAL PARENTERAL NUTRITION                  |
| UTI   | URINARY TRACT INFECTION                     | TPR  | TEMPERATURE PULSE RESPIRATION               |
|       |   | MEWS | MODIFIED EARLY WARNING SCORE                |
| #     | FRACTURE                                    | NEWS | NATIONAL EARLY WARNING SCORE                |
| VE    | VAGINAL EXAMINATION / VENTRICULAR ECTOPIC   |      |   |

| Ext   | EXTERNAL USE               | DOB   | DATE OF BIRTH                 |
|-------|----------------------------|-------|-------------------------------|
| IM    | INTRA MUSCULAR             | FU    | FOLLOW UP                     |
| Inh   | INHALATION                 | S/A   | SAME ADDRESS                  |
| IV    | INTRAVENOUS                | S/B   | SEEN BY                       |
| Neb   | NEBULISATION               | SOS   | SEE IF IN TROUBLE             |
| 0     | ORAL                       | TCI   | TO COME IN                    |
| PO    | BY MOUTH                   | CPN   | COMMUNITY PSYCHIATRIC NURSE   |
| PR    | PER RECTUM                 | GP    | GENERAL PRACTITIONER          |
| PV    | PER VAGINA                 | НО    | HOUSE OFFICER                 |
| SC    | SUB CUTANEOUS              | HV    | HEALTH VISITOR                |
| S/L   | SUB LINGUAL                | RMO   | RESIDENT MEDICAL OFFICER      |
| Тор   | TOPICAL                    | REG   | REGISTRAR                     |
| OD    | ONCE A DAY                 | RSO   | RESIDENT SURGICAL OFFICER     |
| OM    | EACH MORNING               | SALT  | SPEECH AND LANGUAGE THERAPIST |
| ON    | EACH NIGHT                 | SHO   | SENIOR HOUSE OFFICER          |
| BD    | TWICE A DAY                | SPR   | SPECIALIST REGISTRAR          |
| PRN   | AS REQUIRED                | SR    | SISTER                        |
| QDS   | FOUR TIMES DAILY           | S/M   | STAFF MIDWIFE                 |
| TDS   | THREE TIMES DAILY          | S/N   | STAFF NURSE                   |
| MANE  | IN MORNING / NEXT MORNING  | ST/N  | STUDENT NURSE                 |
| NOCTE | NIGHT                      | ST/M  | STUDENT MIDWIFE               |
| CD    | CONTROLLED DRUG            | ENT   | EAR NOSE AND THROAT           |
| IVI   | INTRAVENOUS INFUSION       | GI    | GASTROINTESTINAL              |
| TTO   | TO TAKE OUT / HOME (DRUGS) | GYNAE | GYNAECOLOGY                   |
| Appt  | APPOINTMENT                | HDU   | HIGH DEPENDANCY UNIT          |
| ASAP  | AS SOON AS POSSIBLE        | NNU   | NEONATAL UNIT                 |
|       |                            | DNA   | DID NOT ATTEND                |

| OPD     | OUT PATIENTS DEPARTMENT      | NOK     | NEXT OF KIN                         |
|---------|------------------------------|---------|-------------------------------------|
| OT      | OCCUPATIONAL THERAPY         | SOB     | SHORTNESS OF BREATH                 |
| PAEDS   | PAEDIATRICS                  | TPR     | TEMPERATURE PULSE RESPIRATIONS      |
| FBC     | FULL BLOOD COUNT             | Wt      | WEIGHT                              |
| FFP     | FRESH FROZEN PLASMA          | BCG     | BACILLE CALMETTE- GUERIN            |
| FSH     | FOLLICLE STIMULATING HORMONE | C&S     | CULTURE AND SENSITIVITY             |
| НВ      | HAEMOGLOBIN                  | CSF     | CEREBRO-SPINAL FLUID                |
| IgA.    | FRACTION OF IMMUNOGLOBULIN   | CTG     | CARDIOTOCHOGRAPH                    |
| lgG.    | FRACTION OF IMMUNOGLOBULIN   | ECG     | ELECTRO CARDIOGRAM                  |
| IgM.    | FRACTION OF IMMUNOGLOBULIN   | EEG     | ELECTRO ENCEPHALOGRAM               |
| K       | POTASSIUM                    | HVS     | HIGH VAGINAL SWAB                   |
| PCV     | PACKED CELL VOLUME           | LP      | LUMBAR PUNCTURE                     |
| PT      | PROTHROMBIN TIME             | MC&S    | MICROSCOPY CULTURE AND SENSITIVITY  |
| Rh      | RHESUS FACTOR                | MSU     | MID STREAM URINE                    |
| U/E     | UREA AND ELECTROLYTES        | LA      | LOCAL ANAESTHETIC                   |
| WCC     | WHITE CELL COUNT             | Na      | SODIUM                              |
| X-MATCH | CROSS MATCH                  | NBM     | NIL BY MOUTH                        |
| BMI     | BODY MASS INDEX              | POST OP | AFTER OPERATION                     |
| BP      | BLOOD PRESSURE               | PRE OP  | BEFORE OPERATION                    |
| CNS     | CENTRAL NERVOUS SYSTEM       | RTA     | ROAD TRAFFIC ACCIDENT               |
| CVP     | CENTRAL VENOUS PRESSURE      | ROS     | REMOVAL OF SUTURES                  |
| H/O     | HISTORY OF                   | UV      | ULTRA VIOLET                        |
| Ht      | HEIGHT                       | VE      | VAGINAL EXAMINATION                 |
| NAD     | NO ABNORMALITY DETECTED      | ET      | TUBE ENDOTRACHEAL TUBE              |
| NBI     | NO BONY INJURY               | FG      | FRENCH GAUGE                        |
|         |                              | IUCD    | INTRA UTERINE CONTRACEPTIVE DEVICE  |
|         |                              | NGT     | NASO GASTRIC TUBE                   |
|         |                              | TEDS    | THROMBO EMBOLIC DETERRENT STOCKINGS |

#### **Further Information and Resources**

In addition to the hyperlinks within this document, for further information and guidance regarding appropriate recordkeeping and standards, we recommend you utilise the following free resources, in addition to Trust policies and key staff contacts available via the organisational intranet:

Royal College of Nursing – Recordkeeping Guidance (2017)

https://www.rcn.org.uk/get-help/rcn-advice/record-keeping

Royal College of Physicians – Generic Medical Record Keeping Standards (2015) https://www.rcplondon.ac.uk/projects/outputs/generic-medical-record-keeping-standards

#### **Department of Health Records Management Code of Practice (2016)**

https://www.gov.uk/government/publications/records-management-code-of-practice-for-health-and-social-care

#### **Medical Protection Legal Service – Medical Records (2015)**

http://www.medicalprotection.org/uk/resources/factsheets/england/england-factsheets/uk-eng-medical-records

## **Employee Confirmation**

You must confirm your review and understanding of this document through one of two methods most convenient to you:

1) You may print this page, complete the details below manually, and return the page to use via Learning and Development Department, 1<sup>st</sup> Floor Clinical Education Centre, Russells Hall Hospital, Dudley, DY1 2HQ

| Name:            |            |
|------------------|------------|
| Ward / Area / De | epartment: |
| Date of Review:  |            |

2) From your own .DGH or .NHS e-mail login, click <a href="mailto:dgft.learning@nhs.net">dgft.learning@nhs.net</a> to send an e-mail confirmation of your completion, identifying your name and Ward, Department, or Area of practice.

Once received, your confirmation will be automatically accessed by the Learning and Development team and your completion of this requirement updated for a further three years.