

## Background

Digital usernames and passwords (logins) are created and issued to Heart Manual (HM) user sites to issue to patients who have agreed to use the digital version of the HM as part of their cardiac rehabilitation programme.

This document offers guidance to user sites on how to safely and efficiently manage this process.

## Scope

This document applies to sites using the digital versions of the Post-MI and Revascularisation Heart Manuals and will be referred to collectively as D-HM versions.

## Responsibilities

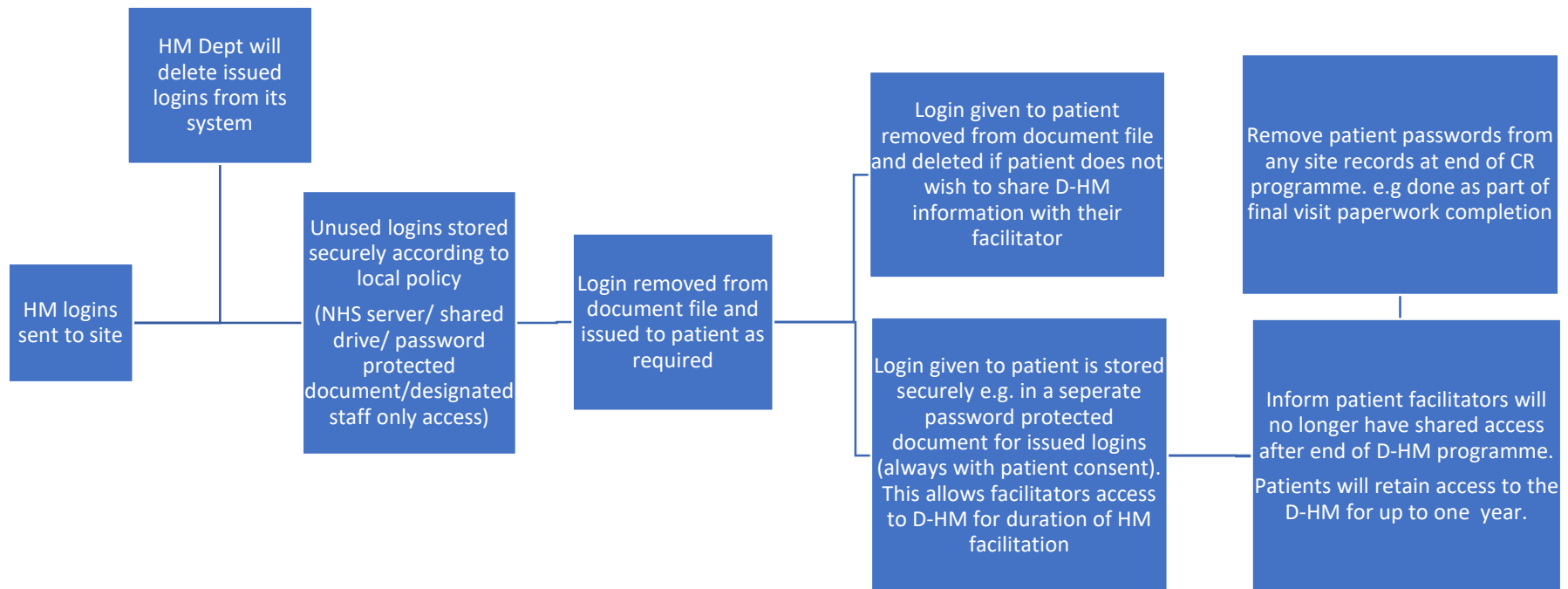
1. It is the responsibility of the HM Dept to:
  - a. provide logins to user sites according to the purchase requests.
  - b. delete login details once sent to site (HM Dept will not retain login details after confirmation of receipt (or after 3 months of issue to site)
  - c. keep track the of number of logins issued to each site for any active orders
2. It is the responsibility of the user site to:
  - a. acknowledge receipt of logins including confirmation of correct order number
  - b. store logins issued by the HM Dept securely in accordance with their local IT security policies.
  - c. ensure they have a process in place to track logins that have been issued to patients and those still available for allocation
  - d. identify staff who have authority to access and issue logins
  - e. have a process in place to securely store active patient logins where the patient has agreed to allow the CR clinical team to access their D-HM during their contact time with the site.
  - f. ensure they delete user login details at the end of the D-HM programme, unless specifically agreed by the patient.

# FACILITATOR SITE GUIDANCE ON THE MANAGEMENT OF THE HEART MANUAL DIGITAL LOGINS

## Procedure

D-HM login will be sent electronically to a designated person. On receipt the logins must be stored securely, use of logins should be managed and all relevant staff should be aware of the process. The HM Dept will not retain login information for more than 3 months from issue to a site, therefore sites must have a robust storage process in place.

An example of a possible D-HM login storage and management process for user sites is detailed below. Sites should identify a working model for storage that meets their requirements and adheres to their local and national information governance and IT policies.



If you require any further information please contact the HM Dept.