

Inpatient Care Coordination Solution

FDP Product Privacy Notice

Name of Product	Inpatient Care Coordination Solution (CCS)
Broad Description of Product	<p>NHS Trusts use the information in this Product to support the Trust to improve their wait-list times and provide you with the best care within the most appropriate timeframe in relation to the procedure or treatment you are being provided by the hospital.</p> <p>The relevant healthcare information used in this system is collected within the Trust and utilised to identify the actions that the Trust can take to ensure that your procedure or treatment can be scheduled and carried out smoothly. Only healthcare professionals and appropriate support staff will have access to your information to provide you with care.</p>
Use Case	Elective Care
Controllers who use this Product	The following NHS Trusts are using this Product: Salisbury Foundation NHS Trust
The purpose for processing your personal data	<p>The Inpatient Care Coordination Solution processes personal data including health data to support the better coordination of planned treatment, which we call elective care.</p> <p>The aim is to improve the delivery of planned treatment through better use of the information that th Trust making sure the data is valid and accurate, and that the Trust can use the information to improve on the waiting times for elective care in the wake of the COVID-19 pandemic.</p> <p>The inpatient function allows healthcare professionals and appropriate support staff to view your health data in relation to your planned stay in hospital in one location and in near to real-time, with all required information to support your inpatient care and in turn aids theatre usage. This means that your planned stay in hospital happens in a timely manner.</p>
Type of Data Processed & categories of data	<p>Personal Data Personal Data which is: Directly Identifiable Data</p>

will be processed for the purposes above about patients and staff.

Data that is processed by this Product may include about an

name

Address including postcode

date of birth

gender

biological sex

NHS number and/or hospital record number

telephone number mobile and home

Email address

