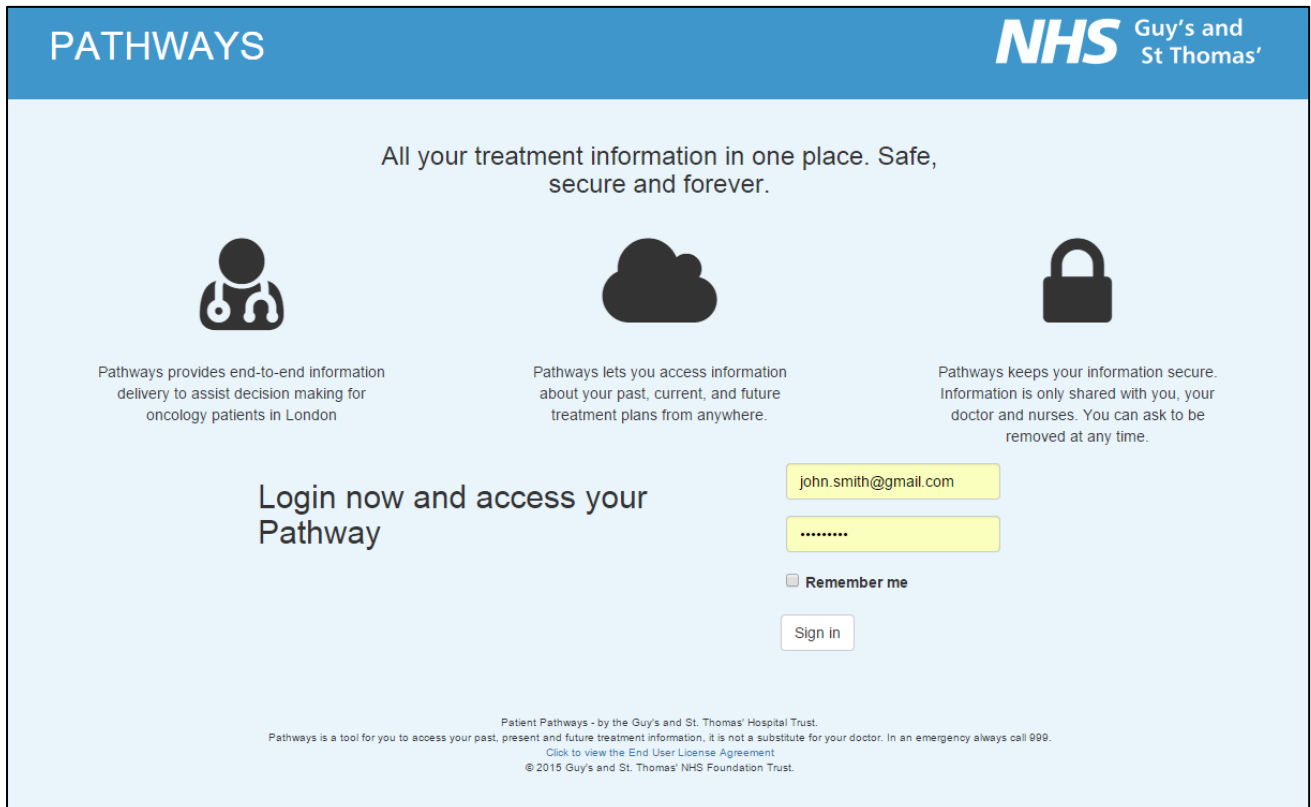



User Manual – Pathways – Patient


In order to access Pathways as a patient, the user must navigate to <http://gstt-pathways.cloudapp.net/> in a browser, which will then redirect him/her to the Pathways homepage. The patient will have to enter their credentials in the login form at the bottom-left part of the screen, as you may see in the following picture.





The screenshot shows the Pathways patient login interface. At the top, there is a blue header with the word "PATHWAYS" on the left and the "NHS Guy's and St Thomas'" logo on the right. Below the header, a central message reads "All your treatment information in one place. Safe, secure and forever." This message is supported by three icons: a doctor, a cloud, and a padlock. Each icon is accompanied by a short paragraph explaining a feature: end-to-end information delivery, access from anywhere, and secure information sharing. Below this, a login form is displayed with the text "Login now and access your Pathway". The form includes input fields for an email address (pre-filled with "john.smith@gmail.com") and a password (masked with dots), a "Remember me" checkbox, and a "Sign in" button. At the bottom of the page, there is a small footer containing copyright information and a link to the End User License Agreement.

PATHWAYS 

All your treatment information in one place. Safe, secure and forever.

 Pathways provides end-to-end information delivery to assist decision making for oncology patients in London

 Pathways lets you access information about your past, current, and future treatment plans from anywhere.

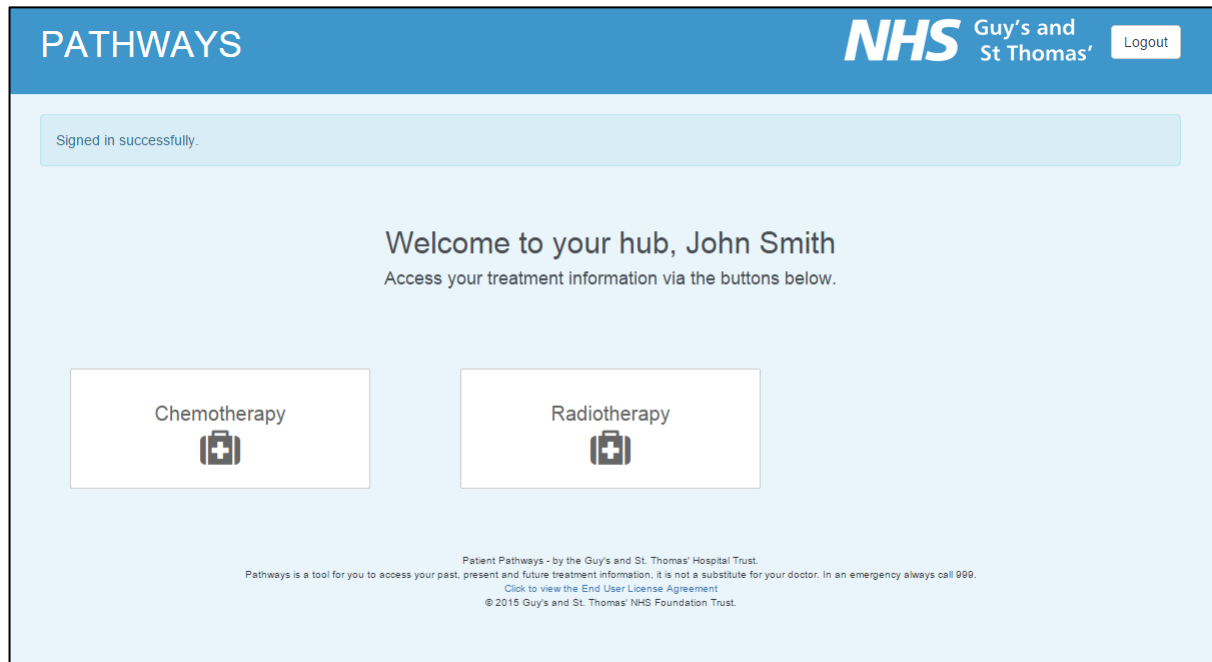
 Pathways keeps your information secure. Information is only shared with you, your doctor and nurses. You can ask to be removed at any time.

Login now and access your Pathway

Remember me

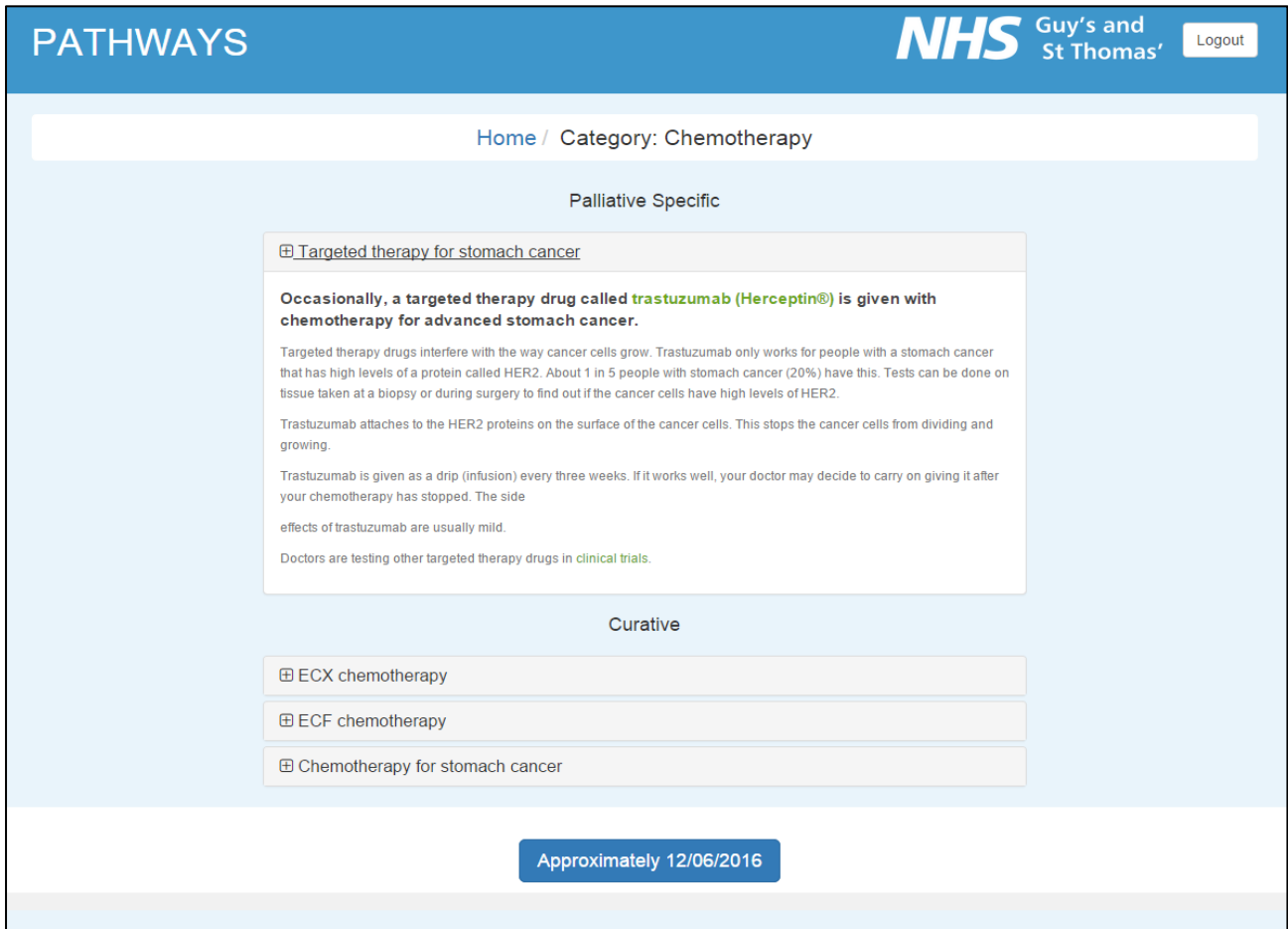
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After entering their credentials, the patient will be redirected to the categories pages, which contains all the information assigned to them contained in several main categories, allowing for easier navigation by the patient.



The screenshot shows the 'PATHWAYS' web application interface. At the top, there is a blue header with the word 'PATHWAYS' on the left, the NHS logo and 'Guy's and St Thomas' on the right, and a 'Logout' button. Below the header, a light blue box contains the message 'Signed in successfully.'. The main content area features a welcome message: 'Welcome to your hub, John Smith' followed by 'Access your treatment information via the buttons below.'. Two white buttons with rounded corners are displayed side-by-side: 'Chemotherapy' with a first aid kit icon and 'Radiotherapy' with a first aid kit icon. At the bottom, there is a small footer containing the text: 'Patient Pathways - by the Guy's and St. Thomas' Hospital Trust. Pathways is a tool for you to access your past, present and future treatment information, it is not a substitute for your doctor. In an emergency always call 999. Click to view the End User License Agreement © 2015 Guy's and St. Thomas' NHS Foundation Trust.'

By clicking any of these categories, the patient is redirected to a page where all the information related to that specific category is displayed in an easy to read manner. This page features a timeline of data updates within the category, and a patient may navigate through this timeline by clicking the dates available at the bottom of the page. This will show the patient the set of information assigned on the date they selected.



The screenshot shows the NHS Pathways website interface. At the top, there is a blue header with the word "PATHWAYS" on the left, the NHS logo and "Guy's and St Thomas'" in the center, and a "Logout" button on the right. Below the header, a white breadcrumb trail reads "Home / Category: Chemotherapy". The main content area is light blue and features a section titled "Palliative Specific". Under this section, there is a white box with a title "Targeted therapy for stomach cancer" and a plus icon. The text inside the box states: "Occasionally, a targeted therapy drug called **trastuzumab (Herceptin®)** is given with chemotherapy for advanced stomach cancer." It then provides details about targeted therapy, the mechanism of trastuzumab, its administration, side effects, and mentions clinical trials. Below the "Palliative Specific" section, there is a "Curative" section with three white boxes, each containing a plus icon and a category name: "ECX chemotherapy", "ECF chemotherapy", and "Chemotherapy for stomach cancer". At the bottom of the page, a blue button displays the date "Approximately 12/06/2016".