



British Society for Rheumatology

Rheumatoid Arthritis Register

Registering a New Patient

Biologic Targeted Therapy

Select **Biologic Targeted therapy** from the sidebar. Select **Add New** to add biologic details. **NB** A Biologic / Targeted Therapy start date **must** be available to complete this section.

The screenshot displays the BSRBR-RA patient summary interface. The left sidebar contains a menu with the following items: Patient, Patient Summary, CBQ, Consent, Disease Activity, **Biologic Targeted Therapy** (highlighted with a yellow box), Other Current Therapy, Previous Biologics / DMARDs / Steroids, Comorbidity, Additional Info, HRQoL, HAQ, and EuroQoL. The main content area shows the breadcrumb 'Training Centre 1 home / All patients / Patient summary /', the patient status 'Awaiting Approval', and study details: 'Study ID: ##### Cohort: Rinvoq Baseline Due Date: 16/09/2025 Status: In Edit Window'. The 'Biologic Targeted Therapy' section title is followed by a light blue message box stating 'No RA therapy entered yet. Click "Add New" to enter details.' Below this, a blue 'Add New' button is highlighted with a white box, and a callout bubble points to it with the text 'Click Add New'. At the bottom left, there are 'Close Edit Window' and 'Feedback' buttons.

Complete the *Biologic Targeted Therapy* section ensuring that all fields have been completed. Click on **Save Page**.

Training Centre 1 home / All patients / Patient summary / Biologic Targeted Therapy / Patient Status: Awaiting Approval [Click to reveal Patient Identifiable Data]

Study ID: ##### Cohort: Rinvoq Baseline Due Date: 16/09/2025 Status: In Edit Window

Add Biologic Targeted Therapy

RA Drug

Start Date Estimated:

Dose

Dose Units

Route

Please save this page with first administered dose.
Edit the created drug to add later administered doses.

Frequency

If the date is estimated, please check the **Estimated** tick box



This instruction will only appear when a rituximab drug is entered.

FOR RITUXIMAB ONLY: All rituximab doses after the starting dose should be recorded. On the *Biologic Targeted Therapy* page, select **Edit**. Enter any doses in the *RTX doses* section and click **Add New Dose**. When complete, click **Save**.

Biologic Targeted Therapy

Edit	Drug	Start Date	Dose	Frequency	RTX Doses	Delete
Edit	Rixathon	/2025	1000 mg	N/A		Delete

1. Click Edit

Biologic Targeted Therapy : Edit Drug

Drug name: Rixathon (rituximab biosimilar)

Start date: 16/09/2025 Estimated:

Dose: 1000 mg

Route: IV

Frequency: N/A

[Save](#) [Cancel](#)

3. Click Save

RTX Doses

You can only edit or delete the doses entered in the current follow up

Dose Date	Dose	Edit	Delete
26/09/2025	1000	Edit	Delete

New dose saved x

Add drug dose details

Dose date:

Dose:

[Add New Dose](#)

2. Enter details and click Add New Dose

The Biologic Targeted Therapy page has now been completed.
NB These details can be edited or deleted while the edit window is open.

Training Centre 1 home / All patients / Patient summary /

Patient Status: Awaiting Approval [Click to reveal Patient Identifiable Data]

Study ID: ##### **Cohort:** Rinvoq **Baseline Due Date:** 16/09/2025 **Status:** In Edit Window

Biologic Targeted Therapy

Edit	Drug	Start Date	Dose	Frequency	RTX Doses	Delete
Edit	Rinvoq (upadacitinib)	16/09/2025	15 mg	Once daily		Delete

[Add New](#) [Tutorial](#) [Next Section](#)

Drug Timeline

Rinvoq (upadacitinib)

The drug timeline shows a blue bar representing the duration of Rinvoq (upadacitinib) therapy. The bar starts at the beginning of September 2025 and ends at the end of March 2026. The dose is labeled as 15mg.

Sep '25 Oct '25 Nov '25 Dec '25 2026 Feb '26 Mar '26

→ Continue to **Other Current Therapy**