



**British Society for  
Rheumatology**

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Rheumatoid Arthritis Register

# **Add a New Follow Up:** Biologic/Targeted Therapy



If there are no changes to record select **No** and **Update**.

**Patient**

Patient summary

**Clinician FUP**

Biologic Targeted Therapy

Other Current Therapy

Adverse Events

Disease Activity

Additional Info

**Administrative**

Preview Queries

Close Edit Window

Feedback / Comments

### Biologic Targeted Therapy

#### Therapy changes

Have there been any changes to the patient's Rheumatoid Arthritis target therapy details in this follow-up period? (Excluding existing drug's additional dose infusions)

No **1 Select No**

Yes (use 'Add New' to enter details after clicking 'Update')

**Update** **2 Click Update to save answer**

	Drug	Start Date	Stop Date	Dose	Frequency	Stop Reason	Doses & Batch	
Edit	Erelzi (etanercept biosimilar)	01/11/2021		50 mg	Once a week		01/11/2021	Delete

**Add New** **Tutorial** **Advance to Next Section** **3 Click Advance to Next Section**

Erelzi (etanercept biosimilar)	50mg							
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If there has not been a change in biologic / targeted therapy but the participant has had further IV infusions of a prescribed drug, select **Edit** to add dose details. See Slide 8 for further details.

If there are changes to make to an existing biologic / targeted therapy record select **Yes** and **Update**.  
Select **Edit** to edit the record.

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### Biologic Targeted Therapy

#### Therapy changes

Have there been any changes to the patient's Rheumatoid Arthritis target therapy details in this follow-up period? (Excluding existing drug's additional dose infusions)

No

Yes (use 'Add New' to enter details after clicking 'Update')

**1 Select Yes**

**Update**

**2 Click Update to save answer**

	Drug	Start Date	Stop Date	Dose	Frequency	Stop Reason	Doses & Batch	
<b>Edit</b>	Erelzi (etanercept biosimilar)	01/11/2021					01/11/2021	Delete

**3 Select Edit**

**Add New** **Tutorial** **Advance to Next Section**

Erelzi (etanercept biosimilar)	50mg							
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## Rheumatoid Arthritis Target Therapy

### Drug

Biologic: Erelzi (etanercept biosimilar)

Dose: 50 mg

Route: SC

Frequency: Once a week

Dose Delay Reason:

Dosage Details Reverified? No

Drug Dates Reverified? No

Stop date: 15/11/2021 Date estimated

Stop reason: Adverse Event

Adverse Event/Other stop reason:

Please remember to give details of all adverse events in the Adverse Events section of this follow up.

Add the biologic stop date and stop reason (e.g. Adverse Event). If the stop date is estimated, please click the check box.

Scroll to the bottom and select **Save page**.

The biologic therapy record is now updated.

4 Add stop date and indicate if estimated

5 Add stop reason, please provide details of Adverse Advent in 'other stop reason' box

SAVE PAGE

6 Scroll to the bottom and select **Save Page**

If a patient has restarted the same drug or started a new biologic please add a new record. A new entry for the same biologic drug can be added (e.g. if the biologic was stopped temporarily due to an adverse event).

A stop date for the current biologic / targeted therapy must be added before a new biologic / targeted therapy start date can be added.

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Biologic Targeted Therapy

Other Current Therapy

Adverse Events

Disease Activity

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Feedback / Comments

### Biologic Targeted Therapy

#### Therapy changes

Have there been any changes to the patient's Rheumatoid Arthritis target therapy details in this follow-up period? (Excluding existing drug's additional dose infusions)

No

Yes (use 'Add New' button when clicking 'Update')

**1 Select Yes**

**2 Click Update to save answer**

**3 Select Add New**

	Drug	Start Date	Stop Date	Dose	Frequency	Stop Reason	Doses & Batch	
<a href="#">Edit</a>	Erelzi (etanercept biosimilar)	01/11/2021	15/11/2021 (est)	50 mg	Once a week	Other	01/11/2021	<a href="#">Delete</a>

**ADD NEW** **50mg**

## Drug

Target therapy: Erelzi (etanercept biosimilar) ▾

Commenced date: 25/11/2021 Date estimated

Dose: 50

Dose units: mg ▾

Route: SC ▾

Please save this page with first administered dose.  
Return to this page to add later administration doses.

Frequency: Once a week ▾

Stop date: Date estimated

Stop reason: < Please Choose ...> ▾

Adverse Event/Other stop reason:

Please remember to give details of all adverse events in the Adverse Events section of this follow up.

Batch:

Dosage Details Reverified? No ▾

Drug Dates Reverified? No ▾

SAVE PAGE

CANCEL

Unlock Dose Restrictions

Select the biologic/targeted therapy from the drop down menu and enter the start date. If the start date is estimated, please click the 'Date estimated' check box.

Complete the rest of the details including dose, dose unit, route and frequency.

If the biologic has been stopped at the time of entering, the stop date and stop reason can be completed at the same time.

Scroll to the bottom and select **Save page**.

The biologic therapy record is now updated.

If there has not been a change in biologic / targeted therapy but the participant has had further doses of an IV drug select **Edit** to add dose details.


	Drug	Start Date	Stop Date	Dose	Frequency	Stop Reason	Doses & Batch	
<a href="#">Edit</a>	Remsima (in	01/02					01/02/2019	<a href="#">Delete</a>

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

Doses & Batch  
You can only delete the doses entered in the current follow up.

Dose date	Dose	Batch
01/02/2019	180	

**Add drug dose or batch details**

Dose date:   **1** Enter dose date

Dose:  mg **2** Enter dose

Batch:

[Save drug dose or batch details](#) **3** Click Save drug dose or batch details to save information



