Custom XSL-FO Printing Template

Last Modified on 22/06/2021 12:45 pm ACST

This article is part of the systems administration guide. You will require administration access to view the pages mentioned in this article.

Custom XSL-FO templates can be uploaded into CareRight for overriding the inbuilt default XSL-FO templates.

Note: Customisation of XSL-FO printing Templates (Letter, Theatre Lists, Operation Report, Pathology/Radiology Results) requires at least **proficient** level knowledge in the XSL-FO programming.

- 1. Click Administration.
- 2. Select Correspondence from the menu.
- 3. Select Printing Templates.
- 4. Select XSL-FO.
- From the Default templates, Download the template that you wish to customize (by clicking Download, this downloads the XSL-FO code for you to copy).
- 6. Select the New button to create a custom XSL-FO template.
- 7. Back in CareRight, on the XSL-FO Printing Templates screen, click the **New** button.
- 8. Fill in the fields based on the table below.
- 9. When done, select Create Custom template.

Field	Description
XSL-FO Template	Copy the XSL-FO code from your download and paste it into this box.
Default Template	Select the relevant default template if this replaces a GLOBAL template
Override	Apply the overrides as required, Please refer to Printing Template Overrides
Published (check box)	TRUE (checked/ ticked) means it will be active for use in CareRight
Published At	read-only field indicates date and time created
Created At	read-only field indicates date and time published
Notes	Any internal notes/comments

1. Go to Administration.	
2. Select Correspondence from the menu.	
3. Select Printing Templates.	
4. Select XSL-FO.	
5. Under Custom Templates section, select Show button on the relevant Default Letter Template.	
1. The Template document screen will display.	
6. Select Edit button at the top of the screen.	
1. The XSL-FO template code will display.	
7. Find the following Snippet of code:	
8. Add/change the code name of the image you set when you uploaded it. i.e default, header, drsmith.	

9. Select **Update Custom template** button.