Custom Patient Labels

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

You can add Custom Patient Labels (fields which are specific to your business). These are managed using specialised code - XSL-FO. CareRight supports the ability to print single labels or sheets of multiple labels

The content of these labels is patient centric (see Patient Label fields) and this information can be customised to your organisational needs.

Review a Custom Patient label

1. Click **Administration**.

2. Select **Patients Menu**.

3. Select **Custom Patient labels** menu.

   a. The Custom Patient Labels screen will display..

4. To view the label details, select the **Show** button next to the relevant label.

5. The label details information will display (see table below).

6. The Test section will also display.

7. Enter a patient name is this field and click **Test**.

   a. The label will generate and, once complete, a green message advising the process is finished and PDF successfully generated.

   b. Select the **View the result** button and a PDF label will open.

Field	Description
Name	This is the unique name of the label, it needs to be descriptive
Enabled	This will advise if the label is active (enabled) or not.
Prompt for referral details if required	When enabled, the user will be presented with a list of referral entries to be printed on a label. The user can then select which one is the most appropriate. By default, this field is disabled.
Default Template	
Created At	This is the date the label was created
Updated At	This is the date the label was last updated

v6.62 Feature: Referral Details Toggle

Please reference table above for details.

Edit a Custom Patient label

1. Access the **Custom Patient Label** menu.
    a. The Custom Patient Labels screen will display.
2. To edit the label details, select the **Edit** button next to the relevant label.
    a. The label details information will display.
3. You are able to edit the label name, select the **Enabled** check box and modify the XSL-FO template code.
4. Once your update is complete , select the **Update Custom patient label** button.
5. The label will be updated.

Patient Label fields

Field	Field	Field
PATIENT	MOBILE_PHONE	CURRENT_REFERRAL
ID	HOME_PHONE	PRACTITIONER
DISPLAY_NAME	PHONE	DISPLAY_NAME
TITLE		TITLE

GIVEN_NAME	HOME_ADDRESS	GIVEN_NAME
MIDDLE_NAME	DISPLAY_ADDRESS	FAMILY_NAME
FAMILY_NAME	LETTER_ADDRESS	PHONE
MRN	ADDRESS_LINE_1	PROVIDER_NUMBER
CRN	ADDRESS_LINE_2	
DATE_OF_BIRTH	SUBURB	MEDICAL_PROVIDER
AGE_IN_WORDS	STATE	DISPLAY_NAME
GENDER	POSTCODE	STATUS
ADMITTED_DATE	COUNTRY	ACTIVATED_DATE
LAST_ADMITTED_DATE	MOBILE_PHONE	EXPIRES_DATE
CURRENT_LOCATION	PHONE	REFERRAL_DATE
ADMIT_DOCTOR		REFERRAL_TYPE
PRIMARY_PROVIDER	POSTAL_ADDRESS	RECIPIENT_STATUS
PICTURE_PATH	DISPLAY_ADDRESS/	REFERRAL_LENGTH
MEDICARE_NUMBER	LETTER_ADDRESS/	
MEDICARE_IRN	ADDRESS_LINE_1/	CURRENT_LMO
MEDICARE_SUFFIX	ADDRESS_LINE_2/	PRACTITIONER
MEDICARE_EXPIRY_DATE	SUBURB/	DISPLAY_NAME
DVA_NUMBER	STATE/	TITLE

		POSTCODE/		GIVEN_NAME
FACILITY		COUNTRY/		FAMILY_NAME
NAME		MOBILE_PHONE/		PHONE
DESCRIPTION		PHONE/		LETTER_ADDRESS
				ADDRESS
HEALTH_FUND				CITY
CODE				POSTCODE
NAME				STATE
MEMBER_NUMBER				
				MEDICAL_PROVIDER
				DISPLAY_NAME
first_name_alias		room		PROVIDER_NUMBER
single_line_active_allergies		active_allergies_text		REFERRAL_DATE
primary_health_fund		patient_accounts		

Support for Printing Allergies on a Custom Patient Label is achieved by using the print template field single_line_active_allergies.

```
<xsl:call-template name="patient-label-row">
  <xsl:with-param name="label">Allergies:</xsl:with-param>
  <xsl:with-param name="text" select="single_line_active_allergies"/>
</xsl:call-template>
```

Example:

Support for Printing primary health fund on a Custom Patient Label is achieved by using the print template field primary_health_fund.

```
<xsl:call-template name="patient-label-row">
    <xsl:with-param name="label">Primary Health Fund</xsl:with-param>
    <xsl:with-param name="text" select="primary_health_fund"/>
</xsl:call-template>
```

Example:

Support for Printing active patient accounts on a Custom Patient Label is achieved by using the print template field patient_accounts.

```
<xsl:call-template name="patient-label-row">
  <xsl:with-param name="label">Patient Accounts</xsl:with-param>
  <xsl:with-param name="text" select="patient_accounts/"/>
</xsl:call-template>
```

Example:

Label Definitions

- "Attribute" is a plain attribute mapping directly to a database field.
- "Trigger method" means a method you can call from a trigger script (but not a template) — more information below.
- "Trigger property" means an attribute you can call from a trigger script or a template — more information below.
- "Trigger class" is comprised of a list of public attributes — more information below.
- "Association (X)" means a link to a related model. If the name is singular it is one record. If the name is plural it can be 0 or more records.
- "Join table" means you can link these models together in a dataset (eg Episode can nest Admission).