

# SIS 10600 Vision Release

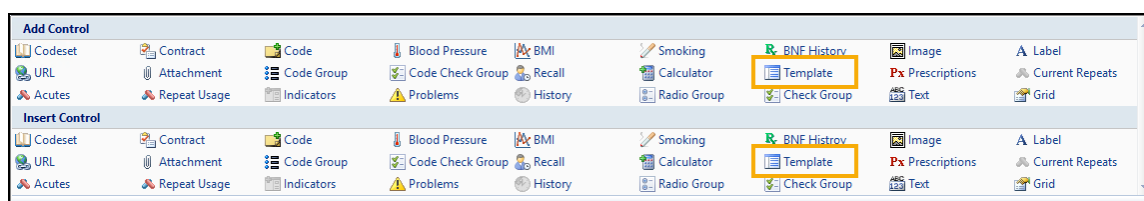
## Summary of Changes

July 2021

The following changes are included in the **Vision 3 SIS10600** release:

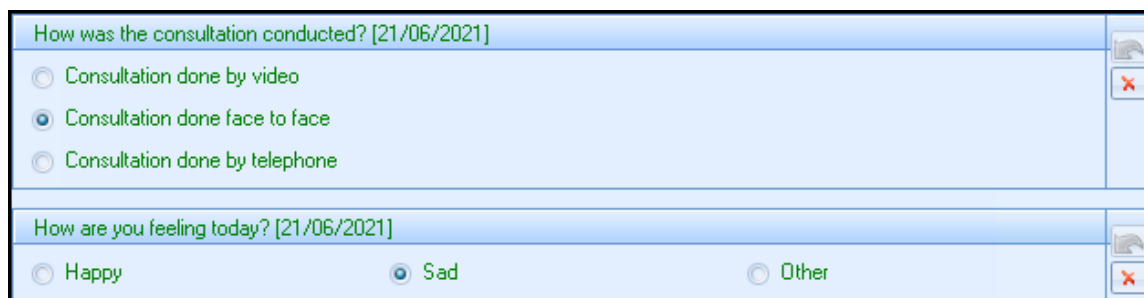
### Vision+ Templates


- **New Control in Template Designer** - There is now a new control in **Template Designer** called **Template**. This enables you to link a user defined template from another:



See [Linking to another User Defined Template](#) on page [3](#) for more details.

- Non-coded data, for example a questionnaire, that is recorded in the template now displays the date that the responses were recorded:

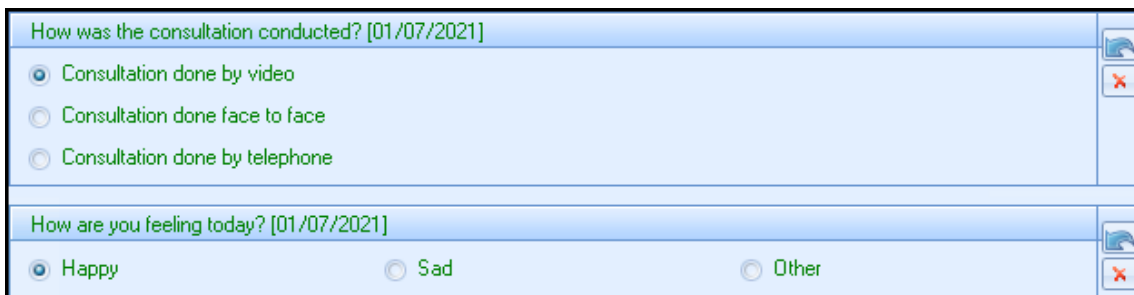


To clear the previously entered data to add a new response, select **Clear** . You can now enter new data, this will use the **Default Date** set:



**Note** - To undo the data just entered select **Undo Last Entry**

- The **Clear** function has been removed from non-coded controls where no previous data exists:



How was the consultation conducted? [01/07/2021]

Consultation done by video

Consultation done face to face

Consultation done by telephone

How are you feeling today? [01/07/2021]

Happy  Sad  Other

## Vision+ Practice Reports - Wales Only

- **Vision+ Practice Reports** are updated in line with **QAIF 38 Business Rules**.

## Vision+ SNOMED CT

- The latest **v32.0.0 SNOMED CT** dictionary release is included in SIS 10600, this includes additional Coronavirus concepts. For more information on **Cegedim Healthcare Solutions** latest Coronavirus guidance see [Vision Coronavirus Advice](#).



**Note** - All countries have access to the latest Coronavirus terms using **Vision local codes** which map to **SNOMED CT** terms in the background, see [Vision Local Codes](#) for details.

## Pathway Developer

- Pathway Authors can now pre-set a default value against a **Radio Group** control.


## Linking to another User Defined Template

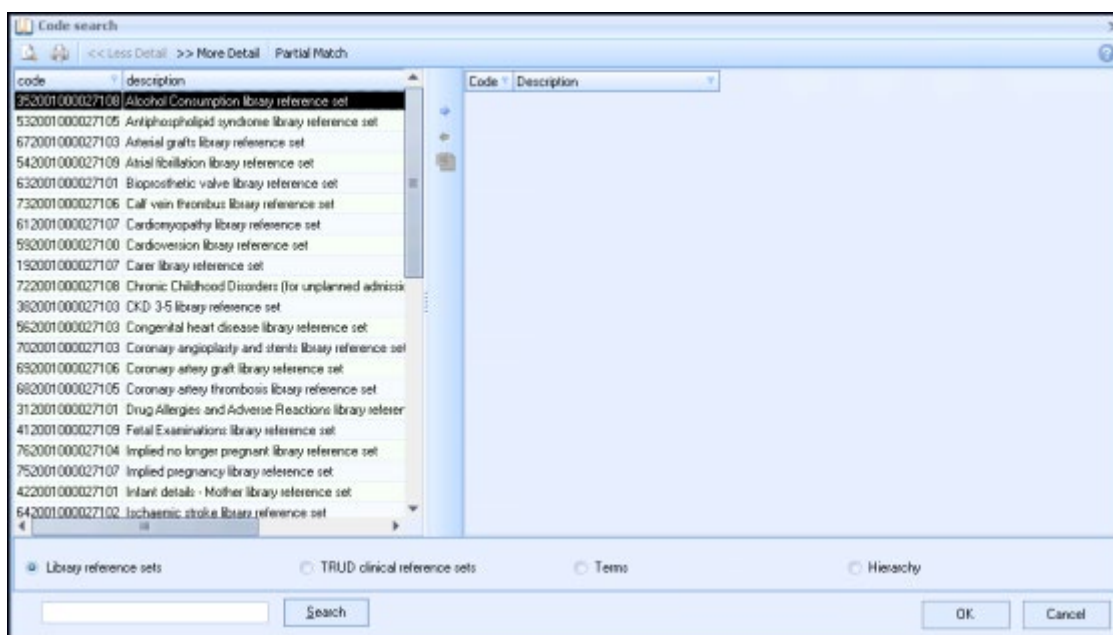
From a user defined template it is possible to link another user defined template.

## Adding a Template Row to a Template

1. On the **Home** tab, select **Template**  from the **Controls** area of the toolbar.
2. A template row displays on the template:



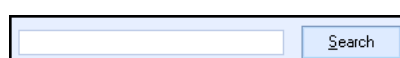
3. Type a meaningful name or description for the field, for example the name of the linked template.
4. Select **Codeset**  to assign your clinical terms.




The clinical term search screen displays allowing you to search for clinical terms, either by keyword or by the actual clinical term.


To assign a clinical term:

- a. Type in a keyword description, or the specific clinical term that you want to search for and select **Search**.



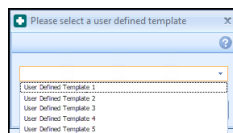
A list of matching clinical terms displays in the left-hand column. If the clinical term you want does not display in the search list, simply type another keyword or clinical term and select **Search** again.

- b. From the left-hand column, select to highlight the clinical term you want to use for the data entry field. Select **Insert** .

The clinical term you select is added to the column on the right-hand side of the window. You can repeat this process and continue adding as many clinical terms as you like to the right-hand column. If you make a mistake and want to remove a clinical term, select to highlight the clinical term in the selected list and select **Remove** .

- c. When you are happy with the clinical terms you have chosen, select **OK**.

5. Select the template icon to link another published user defined template. The **Please select a user defined template** screen displays:

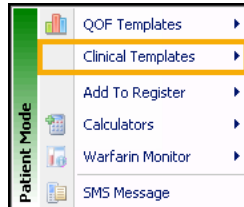


6. Select the template to link to from the list and select **OK**.

## Viewing the Template Control in Consultation Manager

1. From **Consultation Manager**, select a patient.

2. From the **Windows Notification Area**, right click **Vision+**  and select **Clinical Templates**:



3. Choose the template that has the new linked template row.


The template row displays, select **Template**  to open the linked template:



4. The linked template displays:




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 **Note** - You must complete and close the linked template before returning to the original template.

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