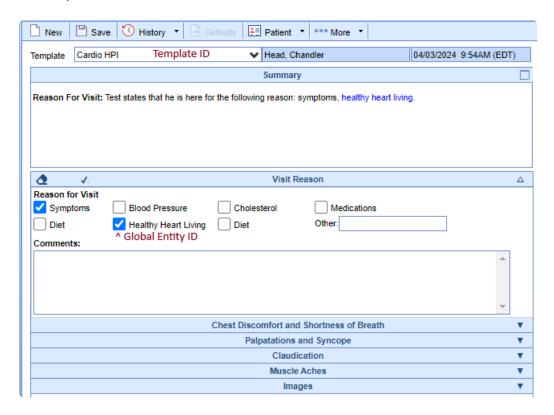
# iSalusExternal.GetTemplateInput

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The **GetTemplateInput** method is designed to support the external storage of template data within a patient's record by providing the structure of an EMR template. This method is to be used in conjunction with **SaveTemplateInput**.

Implementation of this method may warrant a mapping session with project contacts, potentially involving the practice. Please note that the identifiers used in requests are dynamic and must be verified before applying them to additional practice databases.



### Sample Request Body

```
<request>
  <security>
    <key>REDACTED</key>
    <version>1.0</version>
    <account>REDACTED</account>
  </security>
  <patient_id>24798</patient_id>
  <template_id>116318</template_id>
  <encounter_date>04/04/2024</encounter_date>
  <template_list>
    <template_item>
      <global entity id>1158063</global entity id>
      <encounter value>Blah blah blah/encounter value>
    </template item>
  </template_list>
</request>
```

### **Element Description**

### Request

The Request element will serve as a wrapper for the entire body of the XML request.

#### Request > Security

See documentation for the Security node here: Access to Webservices

#### Request > Patient\_ID\*

The Patient\_ID element is required and will accept an integer for the patient identifier.

#### Request > Template\_ID\*

The template\_id will determine which encounter template will be used when submitting an entry. As shown in the screenshot above, the template\_id corresponds to the Template dropdown field in the UI. This will accept an integer.

During the mapping exercise with your project contact, you will want to determine the template\_ID to use. Additionally, not all clients use the same templates so you will likely need to complete a mapping exercise for all clients data are being written to.

#### Request > Encounter\_Date\*

The encouner\_date, submitted as **MM/DD/YYYY**, will determine what SOAP/Progress note the entered data will display for. When the submitted encounter\_date matches the appointment date for the patient & the SOAP/Progress note template is set up to pull in the template data, the content will be included in the note for that encounter date.

#### Request > Template\_List

The template\_list element will serve as a wrapper for all template\_item elements. This should be thought of as the contents of the template.

#### Request > Template\_List > Template\_Item

The template\_item element will serve as a wrapper for the individual elements that make up an input and its value.

#### Request > Template\_List > Template\_Item > Global\_Entity\_ID

The global\_entity\_id element is the identifier of an HTML <input> on a specific template. See the screenshot above that indicates the checkbox itself has a global entity.

During the mapping exercise, it will be important to determine the global\_entity\_id(s) for the inputs you are working to submit data for.

#### Request > Template\_List > Template\_Item > Encounter Value

The encounter\_value element, a sibling to global\_entity\_id, will accept a value for the input. Depending on the type of input there are different accepted values.

During the mapping exercise, it will be important to determine what control types/input types are being used on the template. Consult the table below to determine the different accepted encounter\_values are depending on the control type.

Control Type	Data Type	Notes
Checkbox	varchar(1)	Y or N
Date	date	MM/DD/YYYY
Numeric	int	-
Text	varchar(1500)	-
Text Area	varchar(500000)	-
Combobox (Select/Dropdown)	int	Expects an encoded value for dropdown values. Work with project contacts to obtain these values.

## Sample Response Body

```
<SaveTemplateInputResponse xmIns="http://www.isalushealthcare.webservices/">
  <SaveTemplateInputResult>
  <response xmIns="http://www.isalushealthcare.webservices/">
   <encounter_id>17112</encounter_id>
  </response>
  </SaveTemplateInputResult>
  </SaveTemplateInputResponse>
```

Above is an example of a successful response body, the encounter\_id being returned indicates the template was created successfully.