

Custom Code Configuration Example (eSituation.13)

<!------->

<!-- eCustomConfiguration section -->

<!------->

```
<eCustomConfiguration>
  <eCustomConfiguration.CustomGroup CustomElementID="itRecord.001">
    <eCustomConfiguration.01>itRecord.001</eCustomConfiguration.01>
    <eCustomConfiguration.02>Incident ID (Export Only)</eCustomConfiguration.02>
    <eCustomConfiguration.03>9902005</eCustomConfiguration.03>
    <eCustomConfiguration.04>9923001</eCustomConfiguration.04>
    <eCustomConfiguration.05>9903007</eCustomConfiguration.05>
  </eCustomConfiguration.CustomGroup>
  <eCustomConfiguration.CustomGroup CustomElementID="eSituation.13">
    <eCustomConfiguration.01
nemsisElement="eSituation.13">eSituation.13</eCustomConfiguration.01>
    <eCustomConfiguration.02>The acuity of the patient's condition upon EMS arrival at
the scene.</eCustomConfiguration.02>
    <eCustomConfiguration.03>9902009</eCustomConfiguration.03>
    <eCustomConfiguration.04>9923001</eCustomConfiguration.04>
    <eCustomConfiguration.05>9903003</eCustomConfiguration.05>
    <eCustomConfiguration.06 nemsisCode="2813003" customValueDescription="Priority
2">it2813.101</eCustomConfiguration.06>
  </eCustomConfiguration.CustomGroup>
</eCustomConfiguration>
```

<!------->

<!-- PatientCareReport section -->

<!-- NOTE: because eSituation.13 is a Nationally-required element
in the XML you must provide a "real" value here. Upon import,
if a value is found in eCustomResults for this element, the
value provided here will get "overwritten" -->

<!------->

```
<eSituation.13>2813003</eSituation.13>
```

<!------->

<!-- eCustomResults section -->

<!------->

```
<eCustomResults>
  <eCustomResults.ResultsGroup>
    <eCustomResults.01>122416</eCustomResults.01>
    <eCustomResults.02>itRecord.001</eCustomResults.02>
  </eCustomResults.ResultsGroup>
  <eCustomResults.ResultsGroup>
    <eCustomResults.01>it2813.101</eCustomResults.01>
    <eCustomResults.02>eSituation.13</eCustomResults.02>
  </eCustomResults.ResultsGroup>
</eCustomResults>
```