

2. Message sent.

Expand All

```
<?xml version="1.0" ?>
<!-- type: Laniado.MSG.Monitors.InsertMonResultInfoRequest id: 6146 -->
<InsertMonResultInfoRequest xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance"
xmlns:s="http://www.w3.org/2001/XMLSchema">
  <messageControlId>HP1026223738.020KORONA7330</messageControlId>
  <deviceDeptName>Quarantine</deviceDeptName>
  <deviceBedNum>Bed 6</deviceBedNum>
  <observationDate>20201026223723</observationDate>
  <OBXobj>
    <OBXClass OBXobjKey="1" xsi:nil="true"></OBXClass>
    <OBXClass OBXobjKey="2" xsi:nil="true"></OBXClass>
    <OBXClass OBXobjKey="3" xsi:nil="true"></OBXClass>
    <OBXClass OBXobjKey="4" xsi:nil="true"></OBXClass>
  </OBXobj>
</InsertMonResultInfoRequest>
```

3. Transformation

NTE()

OBXgrp()

OBX

1: SetIDOBX

2: ValueType

3: ObservationIdentifier

4: ObservationSubID

5: ObservationValue()

6: Units

7: ReferencesRange

8: AbnormalFlags()

9: Probability

10: NatureofAbnormalTest

11: ObservResultStatus

12: DateLastObsNormalValues

13: UserDefinedAccessChecks

14: DateTimeoftheObservation

result()

unitsMDILCode()

refDesc()

refAlert()

OBXobj()

MDILCode

result

unitsMDILCode

refDesc

#	Action	Condition	Property	Value	Key / Transform
4	set		target.observationDate	source.{PIDgrpgrp(1).ORCgrp(1).OBR.ObservationDateTime}	""
5	for each		source.{PIDgrpgrp(1).ORCgrp(1).OBXgrp()}		k1
6	set		target.MDILCode.(k1)	source.{PIDgrpgrp(1).ORCgrp(1).OBXgrp(k1).OBX.ObservationIdentif...	""
7	set		target.unitsMDILCode.(k1)	source.{PIDgrpgrp(1).ORCgrp(1).OBXgrp(k1).OBX.Units.identifier}	""
8	set		target.result.(k1)	source.{PIDgrpgrp(1).ORCgrp(1).OBXgrp(k1).OBX.ObservationValue()...	""
9	set		target.refDesc.(k1)	source.{PIDgrpgrp(1).ORCgrp(1).OBXgrp(k1).OBX.ReferencesRange}	""
10	set		target.OBXobj.(k1).MDILCode	source.{PIDgrpgrp(1).ORCgrp(1).OBXgrp(k1).OBX.ObservationIdentif...	""
11	set		target.OBXobj.(k1).result	source.{PIDgrpgrp(1).ORCgrp(1).OBXgrp(k1).OBX.ObservationValue()...	""
12	set		target.OBXobj.(k1).unitsMDILCode	source.{PIDgrpgrp(1).ORCgrp(1).OBXgrp(k1).OBX.Units.identifier}	""
13	set		target.OBXobj.(k1).refDesc	source.{PIDgrpgrp(1).ORCgrp(1).OBXgrp(k1).OBX.ReferencesRange}	""
14	endeach				

Whats my problem?

Newbie - DTL Test Tool Works - DTL Doesn't

Published on InterSystems Developer Community (<https://community.intersystems.com>)

Thanks!

[#InterSystems IRIS for Health](#)

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