```
<templateId root="2.16.840.1.113883.10.20.22.4.4" extension="2015-08-01" />
          <id root="4adc1021-7b14-11db-9fe1-0800200c9a67" />
          <code code="ASSERTION" codeSystem="2.16.840.1.113883.5.4" />
          <text>
            <reference value="#problems1" />
          </text>
          <statusCode code="completed" />
          <effectiveTime>
            <low value="20130607160506" />
          </effectiveTime>
          <!-- The time when this was biologically relevant ie True
               for the patient. As a minimum time interval over which
               this is true, populate the effectiveTime/low with the
               current time.
               It would be equally valid to have a longer range of
              time over which this statement was represented as
               being true. As a maximum, you would never indicate
               an effectiveTime/high that was greater than the
              current point in time. This idea assumes that the
               value element could come from the Problem value set,
               or when negationInd was true, is could also come from
               the ProblemType value set (and code would be ASSERTION). -->
          <value xsi:type="CD"</pre>
                code="55607006"
                displayName="Problem"
                codeSystem="2.16.840.1.113883.6.96"
                codeSystemName="SNOMED CT">
            <originalText>
              <reference value="#problemType1" />
            </originalText>
          </value>
        </observation>
      </entryRelationship>
   </act>
 </entry>
</section>
```

2.54 Procedure Description Section

[section: identifier urn:oid:2.16.840.1.113883.10.20.22.2.27 (open)]

Table 179: Procedure Description Section Contexts

Contained By:	Contains:
Procedure Note (V3) (required)	
Operative Note (V3) (required)	

The Procedure Description section records the particulars of the procedure and may include procedure site preparation, surgical site preparation, pertinent details related to sedation/anesthesia, pertinent details related to measurements and markings, procedure times, medications administered, estimated blood loss, specimens removed, implants, instrumentation, sponge counts, tissue manipulation, wound closure, sutures used, vital signs and other monitoring data. Local practice often identifies the level and type of detail required based on the procedure or specialty.

Table 180: Procedure Description Section Constraints Overview

XPath	Card.	Verb	Data Type	CONF#	Value		
section (identifier: urn:oid:2.16.840.1.113883.10.20.22.2.27)							
templateId	11	SHALL		81-8062			
@root	11	SHALL		81-10442	2.16.840.1.113883.10.20.22.2 .27		
code	11	SHALL		81-15411			
@code	11	SHALL		81-15412	29554-3		
@codeSystem	11	SHALL		81-26489	urn:oid:2.16.840.1.113883.6.1 (LOINC) = 2.16.840.1.113883.6.1		
title	11	SHALL		81-8064			
text	11	SHALL		81-8065			

- 1. **SHALL** contain exactly one [1..1] **templateId** (CONF:81-8062) such that it
 - a. **SHALL** contain exactly one [1..1] **@root="**2.16.840.1.113883.10.20.22.2.27**"** (CONF:81-10442).
- 2. **SHALL** contain exactly one [1..1] **code** (CONF:81-15411).
 - a. This code **SHALL** contain exactly one [1..1] **@code="**29554-3" Procedure Description (CONF:81-15412).
 - b. This code **SHALL** contain exactly one [1..1] **@codeSystem=**"2.16.840.1.113883.6.1" (CodeSystem: LOINC urn:oid:2.16.840.1.113883.6.1) (CONF:81-26489).
- 3. **SHALL** contain exactly one [1..1] **title** (CONF:81-8064).
- 4. **SHALL** contain exactly one [1..1] **text** (CONF:81-8065).

Figure 107: Procedure Description Section Example

2.55 Procedure Disposition Section

[section: identifier urn:oid:2.16.840.1.113883.10.20.18.2.12 (open)]

Table 181: Procedure Disposition Section Contexts

Contained By:	Contains:
Procedure Note (V3) (optional)	
Operative Note (V3) (optional)	

The Procedure Disposition Section records the status and condition of the patient at the completion of the procedure or surgery. It often also states where the patient was transferred to for the next level of care.

Table 182: Procedure Disposition Section Constraints Overview

XPath	Card.	Verb	Data Type	CONF#	Value			
section (identifier: urn:oid:2.16.840.1.113883.10.20.18.2.12)								
templateId	11	SHALL		81-8070				
@root	11	SHALL	UID	81-10466	2.16.840.1.113883.10.20.18.2 .12			
code	11	SHALL		81-15413				
@code	11	SHALL		81-15414	59775-7			
@codeSystem	11	SHALL		81-26490	urn:oid:2.16.840.1.113883.6.1 (LOINC) = 2.16.840.1.113883.6.1			
title	11	SHALL		81-8072				
text	11	SHALL		81-8073				

- 1. SHALL contain exactly one [1..1] templateId (CONF:81-8070) such that it
 - a. **SHALL** contain exactly one [1..1] **@root="**2.16.840.1.113883.10.20.18.2.12**"** (CONF:81-10466).
- 2. **SHALL** contain exactly one [1..1] **code** (CONF:81-15413).
 - a. This code **SHALL** contain exactly one [1..1] **@code=**"59775-7" Procedure Disposition (CONF:81-15414).
 - b. This code **SHALL** contain exactly one [1..1] **@codeSystem="2.16.840.1.113883.6.1"** (CodeSystem: LOINC urn:oid:2.16.840.1.113883.6.1) (CONF:81-26490).
- 3. **SHALL** contain exactly one [1..1] **title** (CONF:81-8072).
- 4. **SHALL** contain exactly one [1..1] **text** (CONF:81-8073).