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maxOccurs="unbounded"/>
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    <xs:element name="name" type="ON" minOccurs="0"/>
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        <xs:attribute name="determinerCode" type="EntityDeterminer" use="optional"
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fixed="ENT"/>
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fixed="OP"/>
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default="DEV"/>
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fixed="INSTANCE"/>
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        <xs:attribute name="typeCode" type="ActRelationshipType" use="optional"
fixed="DOC"/>
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maxOccurs="unbounded"/>
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            <xs:element name="effectiveTime" type="IVL_TS"/>
            <xs:element name="dischargeDispositionCode" type="CE" minOccurs="0"/>
            <xs:element name="responsibleParty"
type="POCD_MT000040. ResponsibleParty" minOccurs="0"/>
            <xs:element name="encounterParticipant"
type="POCD_MT000040. EncounterParticipant" minOccurs="0" maxOccurs="unbounded"/>
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minOccurs="0"/>
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            <xs:element name="text" type="ED" minOccurs="0"/>
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            <xs:element name="effectiveTime" type="IVL_TS" minOccurs="0"/>
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            <xs:element name="subject" type="POCD_MT000040. Subject" minOccurs="0"/>
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        <xs:element name="participant" type="POCD_MT000040.Participant2"
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            <xs:element name="encounter" type="POCD_MT000040.Encounter"/>
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            <xs:element name="observationMedia"
type="POCD_MT000040.ObservationMedia"/>
            <xs:element name="organizer" type="POCD_MT000040.Organizer"/>
            <xs:element name="procedure" type="POCD_MT000040.Procedure"/>
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type="POCD_MT000040.RegionOfInterest"/>
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            <xs:element name="supply" type="POCD_MT000040.Supply"/>
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            <xs:element name="procedure" type="POCD_MT000040.Procedure"/>
            <xs:element name="regionOfInterest"
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default="ACT"/>
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default="DOC"/>
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    <xs:attribute name="classCode" type="ActClassObservation" use="optional"
default="OBS"/>
    <xs:attribute name="moodCode" type="ActMood" use="optional" fixed="EVN"/>
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    <xs:attribute name="moodCode" type="ActMood" use="optional" fixed="EVN"/>
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maxOccurs="unbounded"/>
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        <xs:element name="telecom" type="TEL" minOccurs="0"
maxOccurs="unbounded"/>
        <xs:choice>
            <xs:element name="guardianPerson" type="POCD_MT000040.Person"/>
            <xs:element name="guardianOrganization"
type="POCD_MT000040.Organization"/>
        </xs:choice>
    </xs:sequence>

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        </xs:sequence>
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            <xs:element name="location" type="POCD_MT000040.Place" minOccurs="0"/>
            <xs:element name="serviceProviderOrganization"
type="POCD_MT000040.Organization" minOccurs="0"/>
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        <xs:attribute name="nullFlavor" type="NullFlavor" use="optional"/>
        <xs:attribute name="classCode" type="RoleClassServiceDeliveryLocation"
use="optional" default="SDL0C"/>
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type="POCD_MT000040.AssignedEntity"/>
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type="POCD_MT000040.RelatedEntity"/>
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        </xs:sequence>
        <xs:attribute name="nullFlavor" type="NullFlavor" use="optional"/>
        <xs:attribute name="typeCode" type="ParticipationType" use="optional"
fixed="INF"/>
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fixed="OP"/>
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minOccurs="0"/>

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        <xs:element name="templateId" type="II" minOccurs="0"
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type="POCD_MT000040.IntendedRecipient"/>
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    <xs:attribute name="typeCode" type="x_InformationRecipient" use="optional"
default="PRCP"/>
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minOccurs="0"/>
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maxOccurs="unbounded"/>
        <xs:element name="order" type="POCD_MT000040.Order"/>
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    <xs:attribute name="typeCode" type="ActRelationshipFulfills" use="optional"
fixed="FLFS"/>
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        <xs:element name="templateId" type="II" minOccurs="0"
maxOccurs="unbounded"/>
        <xs:element name="id" type="II" minOccurs="0" maxOccurs="unbounded"/>
        <xs:element name="addr" type="AD" minOccurs="0" maxOccurs="unbounded"/>
        <xs:element name="telecom" type="TEL" minOccurs="0"
maxOccurs="unbounded"/>
        <xs:element name="informationRecipient" type="POCD_MT000040.Person"
minOccurs="0"/>
        <xs:element name="receivedOrganization"
type="POCD_MT000040.Organization" minOccurs="0"/>
    </xs:sequence>
    <xs:attribute name="nullFlavor" type="NullFlavor" use="optional"/>
    <xs:attribute name="classCode" type="x_InformationRecipientRole" use="optional"
default="ASSIGNED"/>
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minOccurs="0"/>
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use="optional" fixed="MMAT"/>
  <xs:attribute name="determinerCode" type="EntityDeterminerDetermined"
use="optional" fixed="KIND"/>
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maxOccurs="unbounded"/>
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maxOccurs="unbounded"/>
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    <xs:element name="assignedEntity" type="POCD_MT000040.AssignedEntity"/>
  </xs:sequence>
  <xs:attribute name="nullFlavor" type="NullFlavor" use="optional"/>
  <xs:attribute name="typeCode" type="ParticipationType" use="optional"
fixed="LA"/>
  <xs:attribute name="contextControlCode" type="ContextControl" use="optional"
fixed="OP"/>
</xs:complexType>
<xs:complexType name="POCD_MT000040.Location">
  <xs:sequence>
    <xs:element name="realmCode" type="CS" minOccurs="0"
maxOccurs="unbounded"/>

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        <xs:element name="typeId" type="POCD_MT000040.InfrastructureRoot.typeId"
minOccurs="0"/>
        <xs:element name="templateId" type="II" minOccurs="0"
maxOccurs="unbounded"/>
        <xs:element name="healthCareFacility"
type="POCD_MT000040.HealthCareFacility"/>
    </xs:sequence>
    <xs:attribute name="nullFlavor" type="NullFlavor" use="optional"/>
    <xs:attribute name="typeCode" type="ParticipationTargetLocation" use="optional"
fixed="LOC"/>
</xs:complexType>
<xs:complexType name="POCD_MT000040.MaintainedEntity">
    <xs:sequence>
        <xs:element name="realmCode" type="CS" minOccurs="0"
maxOccurs="unbounded"/>
        <xs:element name="typeId" type="POCD_MT000040.InfrastructureRoot.typeId"
minOccurs="0"/>
        <xs:element name="templateId" type="II" minOccurs="0"
maxOccurs="unbounded"/>
        <xs:element name="effectiveTime" type="IVL_TS" minOccurs="0"/>
        <xs:element name="maintainingPerson" type="POCD_MT000040.Person"/>
    </xs:sequence>
    <xs:attribute name="nullFlavor" type="NullFlavor" use="optional"/>
    <xs:attribute name="classCode" type="RoleClass" use="optional" fixed="MNT"/>
</xs:complexType>
<xs:complexType name="POCD_MT000040.ManufacturedProduct">
    <xs:sequence>
        <xs:element name="realmCode" type="CS" minOccurs="0"
maxOccurs="unbounded"/>
        <xs:element name="typeId" type="POCD_MT000040.InfrastructureRoot.typeId"
minOccurs="0"/>
        <xs:element name="templateId" type="II" minOccurs="0"
maxOccurs="unbounded"/>
        <xs:element name="id" type="II" minOccurs="0" maxOccurs="unbounded"/>
        <xs:choice>
            <xs:element name="manufacturedLabeledDrug"
type="POCD_MT000040.LabeledDrug"/>
            <xs:element name="manufacturedMaterial"
type="POCD_MT000040.Material"/>
        </xs:choice>
        <xs:element name="manufacturerOrganization"
type="POCD_MT000040.Organization" minOccurs="0"/>
    </xs:sequence>
    <xs:attribute name="nullFlavor" type="NullFlavor" use="optional"/>
    <xs:attribute name="classCode" type="RoleClassManufacturedProduct"
use="optional" fixed="MANU"/>
</xs:complexType>
<xs:complexType name="POCD_MT000040.Material">
    <xs:sequence>

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        <xs:element name="realmCode" type="CS" minOccurs="0"
maxOccurs="unbounded"/>
        <xs:element name="typeId" type="POCD_MT000040.InfrastructureRoot.typeId"
minOccurs="0"/>
        <xs:element name="templateId" type="II" minOccurs="0"
maxOccurs="unbounded"/>
        <xs:element name="code" type="CE" minOccurs="0"/>
        <xs:element name="name" type="EN" minOccurs="0"/>
        <xs:element name="lotNumberText" type="ST" minOccurs="0"/>
    </xs:sequence>
    <xs:attribute name="nullFlavor" type="NullFlavor" use="optional"/>
    <xs:attribute name="classCode" type="EntityClassManufacturedMaterial"
use="optional" fixed="MMAT"/>
    <xs:attribute name="determinerCode" type="EntityDeterminerDetermined"
use="optional" fixed="KIND"/>
</xs:complexType>
<xs:complexType name="POCD_MT000040.NonXMLBody">
    <xs:sequence>
        <xs:element name="realmCode" type="CS" minOccurs="0"
maxOccurs="unbounded"/>
        <xs:element name="typeId" type="POCD_MT000040.InfrastructureRoot.typeId"
minOccurs="0"/>
        <xs:element name="templateId" type="II" minOccurs="0"
maxOccurs="unbounded"/>
        <xs:element name="text" type="ED"/>
        <xs:element name="confidentialityCode" type="CE" minOccurs="0"/>
        <xs:element name="languageCode" type="CS" minOccurs="0"/>
    </xs:sequence>
    <xs:attribute name="nullFlavor" type="NullFlavor" use="optional"/>
    <xs:attribute name="classCode" type="ActClass" use="optional" fixed="DOCBODY"/>
    <xs:attribute name="moodCode" type="ActMood" use="optional" fixed="EVN"/>
</xs:complexType>
<xs:complexType name="POCD_MT000040.Observation">
    <xs:sequence>
        <xs:element name="realmCode" type="CS" minOccurs="0"
maxOccurs="unbounded"/>
        <xs:element name="typeId" type="POCD_MT000040.InfrastructureRoot.typeId"
minOccurs="0"/>
        <xs:element name="templateId" type="II" minOccurs="0"
maxOccurs="unbounded"/>
        <xs:element name="id" type="II" minOccurs="0" maxOccurs="unbounded"/>
        <xs:element name="code" type="CD"/>
        <xs:element name="derivationExpr" type="ST" minOccurs="0"/>
        <xs:element name="text" type="ED" minOccurs="0"/>
        <xs:element name="statusCode" type="CS" minOccurs="0"/>
        <xs:element name="effectiveTime" type="IVL_TS" minOccurs="0"/>
        <xs:element name="priorityCode" type="CE" minOccurs="0"/>
        <xs:element name="repeatNumber" type="IVL_INT" minOccurs="0"/>
        <xs:element name="languageCode" type="CS" minOccurs="0"/>
    </xs:sequence>

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        <xs:element name="value" type="ANY" minOccurs="0"
maxOccurs="unbounded"/>
        <xs:element name="interpretationCode" type="CE" minOccurs="0"
maxOccurs="unbounded"/>
        <xs:element name="methodCode" type="CE" minOccurs="0"
maxOccurs="unbounded"/>
        <xs:element name="targetSiteCode" type="CD" minOccurs="0"
maxOccurs="unbounded"/>
        <xs:element name="subject" type="POCD_MT000040.Subject" minOccurs="0"/>
        <xs:element name="specimen" type="POCD_MT000040.Specimen" minOccurs="0"
maxOccurs="unbounded"/>
        <xs:element name="performer" type="POCD_MT000040.Performer2"
minOccurs="0" maxOccurs="unbounded"/>
        <xs:element name="author" type="POCD_MT000040.Author" minOccurs="0"
maxOccurs="unbounded"/>
        <xs:element name="informant" type="POCD_MT000040.Informant12"
minOccurs="0" maxOccurs="unbounded"/>
        <xs:element name="participant" type="POCD_MT000040.Participant2"
minOccurs="0" maxOccurs="unbounded"/>
        <xs:element name="entryRelationship"
type="POCD_MT000040.EntryRelationship" minOccurs="0" maxOccurs="unbounded"/>
        <xs:element name="reference" type="POCD_MT000040.Reference"
minOccurs="0" maxOccurs="unbounded"/>
        <xs:element name="precondition" type="POCD_MT000040.Precondition"
minOccurs="0" maxOccurs="unbounded"/>
        <xs:element name="referenceRange" type="POCD_MT000040.ReferenceRange"
minOccurs="0" maxOccurs="unbounded"/>
    </xs:sequence>
    <xs:attribute name="nullFlavor" type="NullFlavor" use="optional"/>
    <xs:attribute name="classCode" type="ActClassObservation" use="required"/>
    <xs:attribute name="moodCode" type="x_ActMoodDocumentObservation"
use="required"/>
    <xs:attribute name="negationInd" type="bl" use="optional"/>
</xs:complexType>
<xs:complexType name="POCD_MT000040.ObservationMedia">
    <xs:sequence>
        <xs:element name="realmCode" type="CS" minOccurs="0"
maxOccurs="unbounded"/>
        <xs:element name="typeId" type="POCD_MT000040.InfrastructureRoot.typeId"
minOccurs="0"/>
        <xs:element name="templateId" type="II" minOccurs="0"
maxOccurs="unbounded"/>
        <xs:element name="id" type="II" minOccurs="0" maxOccurs="unbounded"/>
        <xs:element name="languageCode" type="CS" minOccurs="0"/>
        <xs:element name="value" type="ED"/>
        <xs:element name="subject" type="POCD_MT000040.Subject" minOccurs="0"/>
        <xs:element name="specimen" type="POCD_MT000040.Specimen" minOccurs="0"
maxOccurs="unbounded"/>
        <xs:element name="performer" type="POCD_MT000040.Performer2"

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minOccurs="0" maxOccurs="unbounded"/>
    <xs:element name="author" type="POCD_MT000040.Author" minOccurs="0"
maxOccurs="unbounded"/>
    <xs:element name="informant" type="POCD_MT000040.Informant12"
minOccurs="0" maxOccurs="unbounded"/>
    <xs:element name="participant" type="POCD_MT000040.Participant2"
minOccurs="0" maxOccurs="unbounded"/>
    <xs:element name="entryRelationship"
type="POCD_MT000040.EntryRelationship" minOccurs="0" maxOccurs="unbounded"/>
    <xs:element name="reference" type="POCD_MT000040.Reference"
minOccurs="0" maxOccurs="unbounded"/>
    <xs:element name="precondition" type="POCD_MT000040.Precondition"
minOccurs="0" maxOccurs="unbounded"/>
</xs:sequence>
<xs:attribute name="ID" type="xs:ID"/>
<xs:attribute name="nullFlavor" type="NullFlavor" use="optional"/>
<xs:attribute name="classCode" type="ActClassObservation" use="required"/>
<xs:attribute name="moodCode" type="ActMood" use="required"/>
</xs:complexType>
<xs:complexType name="POCD_MT000040.ObservationRange">
  <xs:sequence>
    <xs:element name="realmCode" type="CS" minOccurs="0"
maxOccurs="unbounded"/>
    <xs:element name="typeId" type="POCD_MT000040.InfrastructureRoot.typeId"
minOccurs="0"/>
    <xs:element name="templateId" type="II" minOccurs="0"
maxOccurs="unbounded"/>
    <xs:element name="code" type="CD" minOccurs="0"/>
    <xs:element name="text" type="ED" minOccurs="0"/>
    <xs:element name="value" type="ANY" minOccurs="0"/>
    <xs:element name="interpretationCode" type="CE" minOccurs="0"/>
  </xs:sequence>
  <xs:attribute name="nullFlavor" type="NullFlavor" use="optional"/>
  <xs:attribute name="classCode" type="ActClassObservation" use="optional"
default="OBS"/>
  <xs:attribute name="moodCode" type="ActMood" use="optional" fixed="EVN.CRT"/>
</xs:complexType>
<xs:complexType name="POCD_MT000040.Order">
  <xs:sequence>
    <xs:element name="realmCode" type="CS" minOccurs="0"
maxOccurs="unbounded"/>
    <xs:element name="typeId" type="POCD_MT000040.InfrastructureRoot.typeId"
minOccurs="0"/>
    <xs:element name="templateId" type="II" minOccurs="0"
maxOccurs="unbounded"/>
    <xs:element name="id" type="II" maxOccurs="unbounded"/>
    <xs:element name="code" type="CE" minOccurs="0"/>
    <xs:element name="priorityCode" type="CE" minOccurs="0"/>
  </xs:sequence>

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        <xs:attribute name="nullFlavor" type="NullFlavor" use="optional"/>
        <xs:attribute name="classCode" type="ActClassRoot" use="optional"
default="ACT"/>
        <xs:attribute name="moodCode" type="ActMood" use="optional" fixed="RQO"/>
    </xs:complexType>
    <xs:complexType name="POCD_MT000040.Organization">
        <xs:sequence>
            <xs:element name="realmCode" type="CS" minOccurs="0"
maxOccurs="unbounded"/>
            <xs:element name="typeId" type="POCD_MT000040.InfrastructureRoot.typeId"
minOccurs="0"/>
            <xs:element name="templateId" type="II" minOccurs="0"
maxOccurs="unbounded"/>
            <xs:element name="id" type="II" minOccurs="0" maxOccurs="unbounded"/>
            <xs:element name="name" type="ON" minOccurs="0" maxOccurs="unbounded"/>
            <xs:element name="telecom" type="TEL" minOccurs="0"
maxOccurs="unbounded"/>
            <xs:element name="addr" type="AD" minOccurs="0" maxOccurs="unbounded"/>
            <xs:element name="standardIndustryClassCode" type="CE" minOccurs="0"/>
            <xs:element name="asOrganizationPartOf"
type="POCD_MT000040.OrganizationPartOf" minOccurs="0"/>
        </xs:sequence>
        <xs:attribute name="nullFlavor" type="NullFlavor" use="optional"/>
        <xs:attribute name="classCode" type="EntityClassOrganization" use="optional"
fixed="ORG"/>
        <xs:attribute name="determinerCode" type="EntityDeterminer" use="optional"
fixed="INSTANCE"/>
    </xs:complexType>
    <xs:complexType name="POCD_MT000040.OrganizationPartOf">
        <xs:sequence>
            <xs:element name="realmCode" type="CS" minOccurs="0"
maxOccurs="unbounded"/>
            <xs:element name="typeId" type="POCD_MT000040.InfrastructureRoot.typeId"
minOccurs="0"/>
            <xs:element name="templateId" type="II" minOccurs="0"
maxOccurs="unbounded"/>
            <xs:element name="id" type="II" minOccurs="0" maxOccurs="unbounded"/>
            <xs:element name="code" type="CE" minOccurs="0"/>
            <xs:element name="statusCode" type="CS" minOccurs="0"/>
            <xs:element name="effectiveTime" type="IVL_TS" minOccurs="0"/>
            <xs:element name="wholeOrganization" type="POCD_MT000040.Organization"
minOccurs="0"/>
        </xs:sequence>
        <xs:attribute name="nullFlavor" type="NullFlavor" use="optional"/>
        <xs:attribute name="classCode" type="RoleClass" use="optional" fixed="PART"/>
    </xs:complexType>
    <xs:complexType name="POCD_MT000040.Organizer">
        <xs:sequence>
            <xs:element name="realmCode" type="CS" minOccurs="0"

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maxOccurs="unbounded"/>
  <xs:element name="typeId" type="POCD_MT000040.InfrastructureRoot.typeId"
minOccurs="0"/>
  <xs:element name="templateId" type="II" minOccurs="0"
maxOccurs="unbounded"/>
  <xs:element name="id" type="II" minOccurs="0" maxOccurs="unbounded"/>
  <xs:element name="code" type="CD" minOccurs="0"/>
  <xs:element name="statusCode" type="CS"/>
  <xs:element name="effectiveTime" type="IVL_TS" minOccurs="0"/>
  <xs:element name="subject" type="POCD_MT000040.Subject" minOccurs="0"/>
  <xs:element name="specimen" type="POCD_MT000040.Specimen" minOccurs="0"
maxOccurs="unbounded"/>
  <xs:element name="performer" type="POCD_MT000040.Performer2"
minOccurs="0" maxOccurs="unbounded"/>
  <xs:element name="author" type="POCD_MT000040.Author" minOccurs="0"
maxOccurs="unbounded"/>
  <xs:element name="informant" type="POCD_MT000040.Informant12"
minOccurs="0" maxOccurs="unbounded"/>
  <xs:element name="participant" type="POCD_MT000040.Participant2"
minOccurs="0" maxOccurs="unbounded"/>
  <xs:element name="reference" type="POCD_MT000040.Reference"
minOccurs="0" maxOccurs="unbounded"/>
  <xs:element name="precondition" type="POCD_MT000040.Precondition"
minOccurs="0" maxOccurs="unbounded"/>
  <xs:element name="component" type="POCD_MT000040.Component4"
minOccurs="0" maxOccurs="unbounded"/>
  </xs:sequence>
  <xs:attribute name="nullFlavor" type="NullFlavor" use="optional"/>
  <xs:attribute name="classCode" type="x_ActClassDocumentEntryOrganizer"
use="required"/>
  <xs:attribute name="moodCode" type="ActMood" use="required"/>
</xs:complexType>
<xs:complexType name="POCD_MT000040.ParentDocument">
  <xs:sequence>
    <xs:element name="realmCode" type="CS" minOccurs="0"
maxOccurs="unbounded"/>
    <xs:element name="typeId" type="POCD_MT000040.InfrastructureRoot.typeId"
minOccurs="0"/>
    <xs:element name="templateId" type="II" minOccurs="0"
maxOccurs="unbounded"/>
    <xs:element name="id" type="II" maxOccurs="unbounded"/>
    <xs:element name="code" type="CD" minOccurs="0"/>
    <xs:element name="text" type="ED" minOccurs="0"/>
    <xs:element name="setId" type="II" minOccurs="0"/>
    <xs:element name="versionNumber" type="INT" minOccurs="0"/>
  </xs:sequence>
  <xs:attribute name="nullFlavor" type="NullFlavor" use="optional"/>
  <xs:attribute name="classCode" type="ActClinicalDocument" use="optional"
fixed="DOCCLIN"/>

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        <xs:attribute name="moodCode" type="ActMood" use="optional" fixed="EVN"/>
    </xs:complexType>
    <xs:complexType name="POCD_MT000040.Participant1">
        <xs:sequence>
            <xs:element name="realmCode" type="CS" minOccurs="0"
maxOccurs="unbounded"/>
            <xs:element name="typeId" type="POCD_MT000040.InfrastructureRoot.typeId"
minOccurs="0"/>
            <xs:element name="templateId" type="II" minOccurs="0"
maxOccurs="unbounded"/>
            <xs:element name="functionCode" type="CE" minOccurs="0"/>
            <xs:element name="time" type="IVL_TS" minOccurs="0"/>
            <xs:element name="associatedEntity"
type="POCD_MT000040.AssociatedEntity"/>
        </xs:sequence>
        <xs:attribute name="nullFlavor" type="NullFlavor" use="optional"/>
        <xs:attribute name="typeCode" type="ParticipationType" use="required"/>
        <xs:attribute name="contextControlCode" type="ContextControl" use="optional"
fixed="OP"/>
    </xs:complexType>
    <xs:complexType name="POCD_MT000040.Participant2">
        <xs:sequence>
            <xs:element name="realmCode" type="CS" minOccurs="0"
maxOccurs="unbounded"/>
            <xs:element name="typeId" type="POCD_MT000040.InfrastructureRoot.typeId"
minOccurs="0"/>
            <xs:element name="templateId" type="II" minOccurs="0"
maxOccurs="unbounded"/>
            <xs:element name="time" type="IVL_TS" minOccurs="0"/>
            <xs:element name="awarenessCode" type="CE" minOccurs="0"/>
            <xs:element name="participantRole"
type="POCD_MT000040.ParticipantRole"/>
        </xs:sequence>
        <xs:attribute name="nullFlavor" type="NullFlavor" use="optional"/>
        <xs:attribute name="typeCode" type="ParticipationType" use="required"/>
        <xs:attribute name="contextControlCode" type="ContextControl" use="optional"
fixed="OP"/>
    </xs:complexType>
    <xs:complexType name="POCD_MT000040.ParticipantRole">
        <xs:sequence>
            <xs:element name="realmCode" type="CS" minOccurs="0"
maxOccurs="unbounded"/>
            <xs:element name="typeId" type="POCD_MT000040.InfrastructureRoot.typeId"
minOccurs="0"/>
            <xs:element name="templateId" type="II" minOccurs="0"
maxOccurs="unbounded"/>
            <xs:element name="id" type="II" minOccurs="0" maxOccurs="unbounded"/>
            <xs:element name="code" type="CE" minOccurs="0"/>
            <xs:element name="addr" type="AD" minOccurs="0" maxOccurs="unbounded"/>

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        <xs:element name="telecom" type="TEL" minOccurs="0"
maxOccurs="unbounded"/>
        <xs:choice>
            <xs:element name="playingDevice" type="POCD_MT000040.Device"
minOccurs="0"/>
            <xs:element name="playingEntity"
type="POCD_MT000040.PlayingEntity" minOccurs="0"/>
        </xs:choice>
        <xs:element name="scopingEntity" type="POCD_MT000040.Entity"
minOccurs="0"/>
    </xs:sequence>
    <xs:attribute name="nullFlavor" type="NullFlavor" use="optional"/>
    <xs:attribute name="classCode" type="RoleClassRoot" use="optional"
default="ROL"/>
</xs:complexType>
<xs:complexType name="POCD_MT000040.Patient">
    <xs:sequence>
        <xs:element name="realmCode" type="CS" minOccurs="0"
maxOccurs="unbounded"/>
        <xs:element name="typeId" type="POCD_MT000040.InfrastructureRoot.typeId"
minOccurs="0"/>
        <xs:element name="templateId" type="II" minOccurs="0"
maxOccurs="unbounded"/>
        <xs:element name="id" type="II" minOccurs="0"/>
        <xs:element name="name" type="PN" minOccurs="0" maxOccurs="unbounded"/>
        <xs:element name="administrativeGenderCode" type="CE" minOccurs="0"/>
        <xs:element name="birthTime" type="TS" minOccurs="0"/>
        <xs:element name="maritalStatusCode" type="CE" minOccurs="0"/>
        <xs:element name="religiousAffiliationCode" type="CE" minOccurs="0"/>
        <xs:element name="raceCode" type="CE" minOccurs="0"/>
        <xs:element name="ethnicGroupCode" type="CE" minOccurs="0"/>
        <xs:element name="guardian" type="POCD_MT000040.Guardian" minOccurs="0"
maxOccurs="unbounded"/>
        <xs:element name="birthplace" type="POCD_MT000040.Birthplace"
minOccurs="0"/>
        <xs:element name="languageCommunication"
type="POCD_MT000040.LanguageCommunication" minOccurs="0" maxOccurs="unbounded"/>
    </xs:sequence>
    <xs:attribute name="nullFlavor" type="NullFlavor" use="optional"/>
    <xs:attribute name="classCode" type="EntityClass" use="optional" fixed="PSN"/>
    <xs:attribute name="determinerCode" type="EntityDeterminer" use="optional"
fixed="INSTANCE"/>
</xs:complexType>
<xs:complexType name="POCD_MT000040.PatientRole">
    <xs:sequence>
        <xs:element name="realmCode" type="CS" minOccurs="0"
maxOccurs="unbounded"/>
        <xs:element name="typeId" type="POCD_MT000040.InfrastructureRoot.typeId"
minOccurs="0"/>

```

```

        <xs:element name="templateId" type="II" minOccurs="0"
maxOccurs="unbounded"/>
        <xs:element name="id" type="II" maxOccurs="unbounded"/>
        <xs:element name="addr" type="AD" minOccurs="0" maxOccurs="unbounded"/>
        <xs:element name="telecom" type="TEL" minOccurs="0"
maxOccurs="unbounded"/>
        <xs:element name="patient" type="POCD_MT000040.Patient" minOccurs="0"/>
        <xs:element name="providerOrganization"
type="POCD_MT000040.Organization" minOccurs="0"/>
    </xs:sequence>
    <xs:attribute name="nullFlavor" type="NullFlavor" use="optional"/>
    <xs:attribute name="classCode" type="RoleClass" use="optional" fixed="PAT"/>
</xs:complexType>
<xs:complexType name="POCD_MT000040.Performer1">
    <xs:sequence>
        <xs:element name="realmCode" type="CS" minOccurs="0"
maxOccurs="unbounded"/>
        <xs:element name="typeId" type="POCD_MT000040.InfrastructureRoot.typeId"
minOccurs="0"/>
        <xs:element name="templateId" type="II" minOccurs="0"
maxOccurs="unbounded"/>
        <xs:element name="functionCode" type="CE" minOccurs="0"/>
        <xs:element name="time" type="IVL_TS" minOccurs="0"/>
        <xs:element name="assignedEntity" type="POCD_MT000040.AssignedEntity"/>
    </xs:sequence>
    <xs:attribute name="nullFlavor" type="NullFlavor" use="optional"/>
    <xs:attribute name="typeCode" type="x_ServiceEventPerformer" use="required"/>
</xs:complexType>
<xs:complexType name="POCD_MT000040.Performer2">
    <xs:sequence>
        <xs:element name="realmCode" type="CS" minOccurs="0"
maxOccurs="unbounded"/>
        <xs:element name="typeId" type="POCD_MT000040.InfrastructureRoot.typeId"
minOccurs="0"/>
        <xs:element name="templateId" type="II" minOccurs="0"
maxOccurs="unbounded"/>
        <xs:element name="time" type="IVL_TS" minOccurs="0"/>
        <xs:element name="modeCode" type="CE" minOccurs="0"/>
        <xs:element name="assignedEntity" type="POCD_MT000040.AssignedEntity"/>
    </xs:sequence>
    <xs:attribute name="nullFlavor" type="NullFlavor" use="optional"/>
    <xs:attribute name="typeCode" type="ParticipationPhysicalPerformer"
use="optional" fixed="PRF"/>
</xs:complexType>
<xs:complexType name="POCD_MT000040.Person">
    <xs:sequence>
        <xs:element name="realmCode" type="CS" minOccurs="0"
maxOccurs="unbounded"/>
        <xs:element name="typeId" type="POCD_MT000040.InfrastructureRoot.typeId"

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minOccurs="0"/>
    <xs:element name="templateId" type="II" minOccurs="0"
maxOccurs="unbounded"/>
    <xs:element name="name" type="PN" minOccurs="0" maxOccurs="unbounded"/>
</xs:sequence>
<xs:attribute name="nullFlavor" type="NullFlavor" use="optional"/>
<xs:attribute name="classCode" type="EntityClass" use="optional" fixed="PSN"/>
<xs:attribute name="determinerCode" type="EntityDeterminer" use="optional"
fixed="INSTANCE"/>
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