



Open Payments XML Schema Change Summary – May/June 2014

Centers for Medicare & Medicaid Services

May/June 2014

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O P E N P A Y M E N T S

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1 Introduction

This document lists changes made to the Open Payments XML schema. Yellow highlights indicate the changes made since this document was last updated. Green highlights indicate the line reference numbers in the XML schema.

The file name of the schema that contains these changes is
Open.Payments.XSD.Payment.Submission.Schema-April-May.2014.xsd

Note: This revised version of the the Open Payments XML Schema Change Summary corrects typographical errors in the Open Payments XML Schema Change Summary - April/May 2014 document. No other changes were made.

1.1 Line 294

```
<xs:simpleType name="CoveredAndNonCoveredRecipientType">
  <xs:annotation>
    <xs:documentation>
      "1" = Covered Recipient Physician
      "2" = Covered Recipient Teaching Hospital
      Line 294 "3" = Non-covered Recipient Entity
      "4" = Non-covered Recipient Individual
    </xs:documentation>
  </xs:annotation>
```

1.2 Line 311

```
<xs:simpleType name="PhysicianPrimaryPracticeType">
  <xs:annotation>
    <xs:documentation>
      "1" = Medical Doctor (MD)
      "2" = Doctor of Osteopathy (DO)
      Line 311 "3" = Doctor of Dentistry (DDS)
      "4" = Doctor of Podiatric Medicine (DPM)
      "5" = Doctor of Optometry (OD)
      "6" = Chiropractor (DCP)
    </xs:documentation>
  </xs:annotation>
```

1.3 Line 641

```
<xs:simpleType name="PrincipallInvestigatorPhysicianPrimaryPracticeType">
  <xs:annotation>
    <xs:documentation>
```

```

                "1" = Medical Doctor (MD)
                "2" = Doctor of Osteopathy (DO)
                "3" = Doctor of Dentistry (DDS)
Line 641         "4" = Doctor of Podiatric Medicine (DPM)
                "5" = Doctor of Optometry (OD)
                "6" = Chiropractor (DCP)
            </xs:documentation>
        </xs:annotation>

        <xs:complexType name="ResearchPaymentRecipientDemographicInfoType">
            <xs:sequence>
                <xs:element name="coveredAndNonCoveredRecipient"
type="CoveredAndNonCoveredRecipientType"/>
                <xs:element name="nonCoveredRecipientEntityName" type="String100Type"/>
                <xs:element name="teachingHospital" type="TeachingHospitalInfoType"/>
                <xs:element name="coveredRecipientPhysician"
type="CoveredRecipientPhysicianInfoType"/>
            </xs:sequence>
        </xs:complexType>

```

1.4 Line 420

```

        <xs:simpleType name="PaymentNatureType">
            <xs:annotation>
                <xs:documentation>
                    "1" = Consulting Fee
                    "2" = Compensation for services other than consulting, including serving as
                    faculty or as a speaker at a venue other than a continuing education program
Line 420         "3" = Honorarium
                    "4" = Gift
                    "5" = Entertainment
                    "6" = Food and Beverage
                    "7" = Travel and Lodging
                    "8" = Education
                    "9" = Charitable Contribution
                    "10" = Royalty or License
                    "11" = Current or prospective ownership or investment interest
                    "12" = Compensation for serving as faculty or as a speaker for a non-accredited
                    and noncertified continuing education program
                    "13" = Compensation for serving as faculty or as a speaker for a accredited and
                    certified continuing education program
                    "14" = Grant
                </xs:documentation>
            </xs:annotation>
        </xs:simpleType>

```

"15" = Space rental or facility fees (teaching hospital only);
</xs:documentation>
</xs:annotation>

1.5 Line 624 and 627

Line 624 <xs:simpleType name="ClinicalTrialsGovIdentifierType">
<xs:annotation>
<xs:documentation>
Line 627 clinical trials Gov identifier format AAA##### 11 char
</xs:documentation>
</xs:annotation>
<xs:restriction base="xs:string">
<xs:pattern value="([A-Za-z]{3}[0-9]{8})"/>
</xs:restriction>
</xs:simpleType>

1.6 Line 908

<xs:complexType name="ResearchRelatedInfoType">
<xs:sequence>
<xs:element name="preClinicalResearchIndicator" type="YNTYPE"/>
<xs:element name="delayPublicationOfResearchPaymentIndicator"
type="DelayPublicationResearchPaymentIndicatorType"/>
<xs:element name="studyName" type="String500Type"/>
<xs:element name="researchContext" type="String500Type" minOccurs="0"/>
Line 908 <xs:element name="clinicalTrialsGovIdentifier"
type="ClinicalTrialsGovIdentifierType" minOccurs="0"/>
<xs:element name="researchInfoLink" type="String2083Type" minOccurs="0"/>
<xs:element name="principalInvestigatorCoveredRecipientPhysicianIndicator"
type="YNTYPE"/>
<xs:element name="principalInvestigator" type="PrincipalInvestigatorInfoType"
minOccurs="1" maxOccurs="5"/>
</xs:sequence>
</xs:complexType>

1.7 Line 498

<xs:simpleType name="USStateOrTerritoryType">
<xs:annotation>
<xs:documentation>
2 letter 50 US States or territories

```
</xs:documentation>
</xs:annotation>
<xs:restriction base="xs:string">
  <xs:length value="2"/>
  <xs:enumeration value="AA"/>
  <xs:enumeration value="AE"/>
  <xs:enumeration value="AK"/>
  <xs:enumeration value="AL"/>
  <xs:enumeration value="AP"/>
  <xs:enumeration value="AR"/>
  <xs:enumeration value="AS"/>
  <xs:enumeration value="AZ"/>
  <xs:enumeration value="CA"/>
  Line 498 Deleted <xs:enumeration value="CM"/>
  <xs:enumeration value="CO"/>
  <xs:enumeration value="CT"/>
  <xs:enumeration value="DC"/>
  <xs:enumeration value="DE"/>
  <xs:enumeration value="FL"/>
  <xs:enumeration value="FM"/>
  <xs:enumeration value="GA"/>
  <xs:enumeration value="GU"/>
  <xs:enumeration value="HI"/>
  <xs:enumeration value="IA"/>
  <xs:enumeration value="ID"/>
  <xs:enumeration value="IL"/>
  <xs:enumeration value="IN"/>
  <xs:enumeration value="KS"/>
  <xs:enumeration value="KY"/>
  <xs:enumeration value="LA"/>
  <xs:enumeration value="MA"/>
  <xs:enumeration value="MD"/>
  <xs:enumeration value="ME"/>
  <xs:enumeration value="MH"/>
  <xs:enumeration value="MI"/>
  <xs:enumeration value="MN"/>
  <xs:enumeration value="MO"/>
  <xs:enumeration value="MP"/>
  <xs:enumeration value="MS"/>
  <xs:enumeration value="MT"/>
  <xs:enumeration value="NC"/>
```

```
<xs:enumeration value="ND"/>
<xs:enumeration value="NE"/>
<xs:enumeration value="NH"/>
<xs:enumeration value="NJ"/>
<xs:enumeration value="NM"/>
<xs:enumeration value="NV"/>
<xs:enumeration value="NY"/>
<xs:enumeration value="OH"/>
<xs:enumeration value="OK"/>
<xs:enumeration value="OR"/>
<xs:enumeration value="PA"/>
<xs:enumeration value="PR"/>
<xs:enumeration value="PW"/>
<xs:enumeration value="RI"/>
<xs:enumeration value="SC"/>
<xs:enumeration value="SD"/>
<xs:enumeration value="TN"/>
<xs:enumeration value="TX"/>
<xs:enumeration value="UT"/>
<xs:enumeration value="VA"/>
<xs:enumeration value="VI"/>
<xs:enumeration value="VT"/>
<xs:enumeration value="WA"/>
<xs:enumeration value="WI"/>
<xs:enumeration value="WV"/>
<xs:enumeration value="WY"/>
</xs:restriction>
</xs:simpleType>
```