

PD10-3 SCHEMA INCORPORATED BY REFERENCE 57E-7.012 (2)

```
<?xml version="1.0" encoding="UTF-8" ?>
- <xs:schema xmlns:xs="http://www.w3.org/2001/XMLSchema"
  elementFormDefault="qualified" attributeFormDefault="unqualified">
  - <!--
    This is a change to the XML Schema based upon changes to Inpatient Data
    Reporting Instructions, 59E-7.012, F.A.C. and 59E-7.014, F.A.C.
    adopted 05/22/2007.
    This will be posted at: http://ahca.myflorida.com/xmlschemas/PD10-3.xsd.
    The content and structure of this file is maintained by the Agency for
    Health Care Information - State of Florida. Usage of this schema does
    NOT guarantee
    acceptance of files submitted to the Agency for Health Care Information
    based upon this schema.

    HISTORY:
      Created: 02/02/2009 New Rule
      Modified: 09/02/2010 Suresh Kethireddy and Patrick Kennedy
                  PATIENT_CONTROL_NUMBER and MED_REC_NUM should allow
                  only alpha-numeric, dot(.), dash(-) and underscore(_)
      Modified: 09/28/2010 Suresh Kethireddy and Patrick Kennedy
                  DISCH_STATUS to allow code "21" and and added new
                  element "CONDITION_CODE".
      Modified: 01/23/2014 Suresh Kethireddy and Patrick Kennedy
                  ICD9 codes changed to ICD10 Codes
  -->
- <xs:element name="HC_DATA">
- <xs:complexType>
- <xs:sequence>
  <xs:element name="HEADER" type="HEADERType" />
- <xs:element name="RECORDS">
- <xs:complexType>
- <xs:sequence>
  <xs:element name="RECORD" type="RECORDType" maxOccurs="unbounded" />
  </xs:sequence>
  </xs:complexType>
- <xs:key name="PATIENT_CONTROL_NUMBER">
  <xs:selector xpath="RECORD" />
  <xs:field xpath="@id" />
  </xs:key>
  </xs:element>
  <xs:element name="TRAILER" type="TRAILERType" />
  </xs:sequence>
  </xs:complexType>
  </xs:element>
- <xs:complexType name="RECORDType">
- <xs:sequence>
- <xs:element name="AHCA_NUM">
- <xs:simpleType>
- <xs:restriction base="xs:string">
  <xs:minLength value="8" />
  <xs:maxLength value="10" />
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</xs:restriction>
</xs:simpleType>
</xs:element>
- <xs:element name="MED_REC_NUM">
- <xs:simpleType>
- <xs:restriction base="xs:string">
  <xs:pattern value="^A-Za-z0-9_.-]{1,24}$" />
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  </xs:simpleType>
  </xs:element>
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- <xs:element name="PATIENT_ETHNICITY">
- <xs:simpleType>
- <xs:restriction base="xs:string">
  <xs:pattern value="E[1,2,7]" />
  </xs:restriction>
  </xs:simpleType>
  </xs:element>
<xs:element name="PATIENT_RACE" type="PRETYPE" />
- <xs:element name="PATIENT_BIRTHDATE">
- <xs:simpleType>
  <xs:restriction base="xs:date" />
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  </xs:element>
<xs:element name="PATIENT_SEX" type="PSEXTYPE" />
- <xs:element name="PATIENT_ZIP">
- <xs:simpleType>
- <xs:restriction base="xs:string">
  <xs:pattern value="\d{5}" />
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  </xs:element>
- <xs:element name="PATIENT_COUNTRY">
- <xs:simpleType>
- <xs:restriction base="xs:string">
  <xs:pattern value="A-Z[A-Z][9][9]" />
  <xs:length value="2" />
  </xs:restriction>
  </xs:simpleType>
  </xs:element>
- <xs:element name="TYPE_OF_SERVICE">
- <xs:simpleType>
- <xs:restriction base="xs:string">
  <xs:pattern value="1,2" />
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  </xs:element>
- <xs:element name="ADMIT_PRIORITY">
- <xs:simpleType>
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- <xs:restriction base="xs:string">
<xs:pattern value="[1,2,3,4,5]" />
</xs:restriction>
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</xs:element>
- <xs:element name="ADMIT_SOURCE">
- <xs:simpleType>
- <xs:restriction base="xs:string">
<xs:pattern value="[0][1,2,4-9]|[D,E,F]|[1][0,3]" />
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- <xs:element name="ADMIT_DATE">
- <xs:simpleType>
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</xs:element>
- <xs:element name="INP_ADMIT_TIME">
- <xs:simpleType>
- <xs:restriction base="xs:string">
<xs:pattern value="[0,1][0-9]|[2][0,1,2,3]|[9][9]" />
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- <xs:element name="DISCH_TIME">
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- <xs:element name="DISCH_STATUS">
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- <xs:restriction base="xs:string">
<xs:pattern value="[0][1-7]|[2][0,1]|[5][0,1]|[6][2-6]|[7][0]" />
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<xs:element name="OTHER_DIAG_CODE" type="ICD10DiagType" minOccurs="0"
maxOccurs="30" />
<xs:element name="PRIN_PROC_CODE" type="Proc_Type" minOccurs="0" />

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<xs:element name="OTHER_PROC_CODE" type="Proc_Type" minOccurs="0"
    maxOccurs="30" />
- <xs:element name="ATTENDING_PRACT_IDxs:string">
    <xs:pattern value="^A-Z0-9{1,11}$" />
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- <xs:element name="ATTENDING_PRACT_NPIxs:string">
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- <xs:element name="OPERATING_PRACT_ID" minOccurs="0">
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- <xs:restriction base="xs:string">
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- <xs:element name="OPERATING_PRACT_NPI" minOccurs="0">
- <xs:simpleType>
- <xs:restriction base="xs:string">
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- <xs:restriction base="xs:string">
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- <xs:element name="OTHER_PRACT_NPI" minOccurs="0">
- <xs:simpleType>
- <xs:restriction base="xs:string">
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<xs:element name="NURSERY_LEVEL_1_CHARGES" type="ChargeType" />
<xs:element name="NURSERY_LEVEL_2_CHARGES" type="ChargeType" />
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<xs:element name="INTENSIVE_CARE_CHARGES" type="ChargeType" />
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<xs:element name="CORONARY_CARE_CHARGES" type="ChargeType" />
<xs:element name="PHARMACY_CHARGES" type="ChargeType" />
<xs:element name="MED_SURG_SUPPLY_CHARGES" type="ChargeType" />
<xs:element name="LAB_CHARGES" type="ChargeType" />
<xs:element name="RADIOLOGY_IMAGING_CHARGES" type="ChargeType" />
<xs:element name="CARDIOLOGY_CHARGES" type="ChargeType" />
<xs:element name="RESPIRATORY_PULMONARY_CHARGES" type="ChargeType" />
<xs:element name="OPER_ROOM_CHARGES" type="ChargeType" />
<xs:element name="ANESTHESIA_CHARGES" type="ChargeType" />
<xs:element name="RECOVERY_ROOM_CHARGES" type="ChargeType" />
<xs:element name="LABOR_ROOM_CHARGES" type="ChargeType" />
<xs:element name="ER_ROOM_CHARGES" type="ChargeType" />
<xs:element name="TRAUMA_RESPONSE_CHARGES" type="ChargeType" />
<xs:element name="TREATMENT_OBSERVATION_ROOM_CHARGES" type="ChargeType"
  />
<xs:element name="BEHAVIORAL_HEALTH_CHARGES" type="ChargeType" />
<xs:element name="ONCOLOGY_CHARGES" type="ChargeType" />
<xs:element name="PHYS_THERAPY_CHARGES" type="ChargeType" />
<xs:element name="OCCUPATIONAL_THERAPY_CHARGES" type="ChargeType" />
<xs:element name="SPEECH_THERAPY_CHARGES" type="ChargeType" />
<xs:element name="OTHER_CHARGES" type="ChargeType" />
<xs:element name="TOTAL_CHARGES" type="GrossChargeType" />
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  maxOccurs="3" />
- <xs:element name="EMERG_DATE_ARRIVAL">
- <xs:simpleType>
- <xs:union>
- <xs:simpleType>
  <xs:restriction base="xs:date" />
  </xs:simpleType>
- <xs:simpleType>
- <xs:restriction base="xs:string">
  <xs:pattern value="0000-00-00" />
  </xs:restriction>
  </xs:simpleType>
  </xs:union>
  </xs:simpleType>
</xs:element>
- <xs:element name="EMERG_HOUR_ARRIVAL">
- <xs:simpleType>
- <xs:restriction base="xs:string">
  <xs:pattern value="[0,1][0-9]I[2][0,1,2,3]I[9][9]" />
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</xs:element>
- <xs:element name="CONDITION_CODE" minOccurs="0">
- <xs:simpleType>

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- <xs:restriction base="xs:string">
<xs:pattern value="[P][7]|[0][0]" />
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</xs:sequence>
- <xs:attribute name="id">
- <xs:simpleType>
- <xs:restriction base="xs:string">
<xs:pattern value="^A-Za-z0-9_.-{1,24}$" />
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</xs:attribute>
</xs:complexType>
- <xs:complexType name="Proc_Type">
- <xs:sequence>
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- <xs:simpleType>
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</xs:sequence>
</xs:complexType>
- <xs:complexType name="TRAILERType">
- <xs:sequence>
- <xs:element name="NUMBER_OF_RECORDS">
- <xs:simpleType>
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- <xs:complexType name="HEADERType">
- <xs:sequence>
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- <xs:simpleType>
- <xs:restriction base="xs:string">
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</xs:simpleType>
</xs:element>
- <xs:element name="RPT_YEAR">
- <xs:simpleType>
- <xs:restriction base="xs:string">
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- <xs:element name="RPT_QTR">
- <xs:simpleType>
- <xs:restriction base="xs:string">
  <xs:pattern value="[1-4]" />
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- <xs:element name="DATA_TYPE">
- <xs:simpleType>
- <xs:restriction base="xs:string">
  <xs:pattern value="^PD10-3$" />
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  </xs:simpleType>
</xs:element>
- <xs:element name="SUBMISSION_TYPE">
- <xs:simpleType>
- <xs:restriction base="xs:string">
  <xs:pattern value="[IR]" />
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  </xs:simpleType>
</xs:element>
- <xs:element name="PROCESS_DATE">
- <xs:simpleType>
  <xs:restriction base="xs:date" />
  </xs:simpleType>
</xs:element>
- <xs:element name="AHCA_NUM">
- <xs:simpleType>
- <xs:restriction base="xs:string">
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  <xs:maxLength value="10" />
  </xs:restriction>
  </xs:simpleType>
</xs:element>
- <xs:element name="MEDICARE_NUM">
- <xs:simpleType>
- <xs:restriction base="xs:string">
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  <xs:minLength value="7" />
  <xs:maxLength value="7" />
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- <xs:simpleType>
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- <xs:simpleType name="SSNTYPE">
- <xs:restriction base="xs:string">
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    </xs:simpleType>
- <xs:simpleType name="PRETYP">
- <xs:restriction base="xs:positiveInteger">
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    </xs:simpleType>
- <xs:simpleType name="PSEXTYP">
- <xs:restriction base="xs:string">
    <xs:pattern value="[MFU]" />
    </xs:restriction>
    </xs:simpleType>
- <xs:simpleType name="PPCTYP">
- <xs:restriction base="xs:string">
    <xs:pattern value="[A-E,H-O,Q]" />
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- <xs:complexType name="ContactType">
- <xs:sequence>
- <xs:element name="NAME">
- <xs:simpleType>
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- <xs:element name="PHONE">
- <xs:simpleType>
- <xs:restriction base="xs:string">
    <xs:pattern value="(\d{3})\d{3}([.-])?\d{4}([.-])?(\d{1,5})?" />
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    </xs:simpleType>
    </xs:element>
- <xs:element name="EMAIL" minOccurs="0">
- <xs:simpleType>
- <xs:restriction base="xs:string">
    <xs:maxLength value="100" />
    <xs:pattern value="w+([-_.]w+)*@\w+([-_.]w+)*.\w+([-_.]w+)*" />
    </xs:restriction>
    </xs:simpleType>
    </xs:element>

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- <xs:element name="STREET">
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- <xs:simpleType>
- <xs:restriction base="xs:string">
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</xs:element>
- <xs:element name="ZIP">
- <xs:simpleType>
- <xs:restriction base="xs:string">
  <xs:pattern value="\d{5}([.-]\d{4})?" />
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- <xs:simpleType name="ICD10DiagBaseType">
- <xs:restriction base="xs:string">
  <xs:pattern value="^[\u0410-\u042f]\d{2}\.[\u0410-\u042f]{0,4}$|^[\u0410-\u042f]\d{2}$" />
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</xs:simpleType>
- <xs:complexType name="ICD10DiagType">
- <xs:sequence>
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- <xs:element name="PRESENT_ON_ADMIT" minOccurs="1" maxOccurs="1">
- <xs:simpleType>
- <xs:union>
- <xs:simpleType>
- <xs:restriction base="xs:NMTOKEN">
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  <xs:enumeration value="N" />
  <xs:enumeration value="U" />
  <xs:enumeration value="W" />
  <xs:enumeration value="1" />
  </xs:restriction>
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- <xs:simpleType>
- <xs:restriction base="xs:string">
  <xs:enumeration value="" />
  <xs:enumeration value="" />
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</xs:simpleType>
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</xs:sequence>
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- <xs:simpleType name="ICD10ProcType">
- <xs:restriction base="xs:string">
  <xs:pattern value="[0-9A-Z]{7}" />
  </xs:restriction>
</xs:simpleType>
- <xs:simpleType name="ICD10ECMorbCodeBaseType">
- <xs:restriction base="xs:string">
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- <xs:complexType name="ICD10ECMorbCodeType">
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- <xs:element name="PRESENT_ON_ADMIT">
- <xs:simpleType>
- <xs:union>
- <xs:simpleType>
- <xs:restriction base="xs:NMTOKEN">
  <xs:enumeration value="Y" />
  <xs:enumeration value="N" />
  <xs:enumeration value="U" />
  <xs:enumeration value="W" />
  <xs:enumeration value="1" />
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</xs:simpleType>
- <xs:simpleType>
- <xs:restriction base="xs:string">
  <xs:enumeration value="" />
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</xs:union>
</xs:simpleType>
</xs:element>
</xs:sequence>
</xs:complexType>
- <xs:simpleType name="ChargeType">
```

```
- <xs:restriction base="xs:string">
  <xs:pattern value="\d{1,15}" />
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</xs:simpleType>
- <xs:simpleType name="GrossChargeType">
- <xs:restriction base="xs:string">
  <xs:pattern value="\d{1,20}" />
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