**Overview:** Evident currently supports both ICD-9 and ICD-10 code reporting in HL7 messages outbound from the Thrive software to third-party vendors. On Oct. 1, 2015 The Centers for Medicare & Medicaid Services (CMS) mandate for implementation for ICD-10 for medical coding goes into effect.

In an effort to assist those facilities that do not perform real-time coding, Evident will continue reporting of ICD-9 codes through Oct. 11. Effective Oct. 12, 2015, Evident will no longer report ICD-9 codes with our standard outbound interface messages.

**Outbound Interfaces Affected:** Evident sends diagnosis and/or procedure codes with several standard outbound interface feeds, including the following:

- ADT Patient Demographic messages
- DFT Charge messages
- ORM and OMG Order messages
- ORU Result and Transcription messages
- RDE Pharmacy Order messages

Flat file transmissions that include diagnosis and procedure codes must be addressed individually.

**System Requirements:** In order to send ICD-10 codes, Thrive software version 1918.54 or later is required.

**Sample HL7 Template:** The following examples demonstrate how Evident will send diagnoses and procedures.

## Prior to Oct.12, 2015 – with double coding:

**Diagnosis coding** 

DG1|1||25000^DIABETES W O COMP TYPE 2 UNSPECIFIE<sup>4</sup>[9]| DG1|2||E119^TYPE 2 DIABETES MELLITUS WITHOUT COMPLICATIONS<sup>4</sup>[10]| DG1|3||4019<sup>4</sup>HYPERTENSION NOS<sup>4</sup>[9]| DG1|4||I158<sup>4</sup>OTHER SECONDARY HYPERTENSION<sup>4</sup>[10]|

Procedure coding

PR1|1||47562^LAPARASCOPIC CHOLECYSTECTOMY^I9|||||| PR1|2||0FT44ZZ^RESECTION OF GALLBLADDER, PERCUTANEOUS ENDOSCOPIC APPROACH^I10| PR1|3||5349^OTHER OPEN UMBILICAL HERNIORRHAPHY^I9| PR1|4||0WQF0ZZ^REPAIR ABDOMINAL WALL, OPEN APPROACH^I10|

## After Oct. 12, 2015:

Diagnosis coding DG1|1||E119^TYPE 2 DIABETES MELLITUS WITHOUT COMPLICATIONS^I10|| DG1|2||I158^OTHER SECONDARY HYPERTENSION^I10||

Procedure coding

PR1|1||0WQF0ZZ^REPAIR ABDOMINAL WALL, OPEN APPROACH^110| PR1|2||0FT44ZZ^RESECTION OF GALLBLADDER, PERCUTANEOUS ENDOSCOPIC APPROACH^110|