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| **Project: New Haven Urgent Care Team#25** | |
|  | **Test Date: 12-12-19** |
| **Test Case ID#: 10** | **Name(s) of Tester(s): Jack Dong** |
| **Test Description (What are you testing? – you must be specific):**  Checking if each patients as one *or* more than one initial assessment. | **Does the system allow more than one initial assessment to be in the system at a time?** |
|  |  |

**NOTE: The following information must be provided to be given credit for any test.**

**Test Data (Provide the file name of the script used to insert data, provide a screen capture to reflect data, or provide script here):**

INSERT\_INITIAL\_ASSESSMENT.sql

INSERT\_VISIT.sql

INSERT\_PATIENT.sql

insert into VISIT

values

('4','2019-12-24','00:00:00','23:59:59','1','43')

insert into INITIAL\_ASSESSMENT

values

('4','151','5.7','160.9','98.7','4','3','21'),

('5,'154','5.9','170.9','99.7','4','3','21');

**SQL Query(s) used for testing:**

select IA.AID

from INITIAL\_ASSESSMENT as IA, VISIT as V, PATIENT as P

where (P.PID = V.PID) and

(IA.VID = V.VID) and

(P.PID = '1')

**Result**

# AID

'1'

'4'

**Explain**

Patients can have more than one initial assessment per visit, which is desired. Patients should be assessed each visit.