

Project: New Haven Urgent Care

Team# 4

Test Case ID#: 10

Test Date: 2019-12-12

Name(s) of Tester(s): Xi He

Test Description (What are you testing? – you must be specific):

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 INTO DEPARTMENT  
VALUES (1, 'INTAKE_DEPARTMENT');
```

```
INSERT INTO INTAKE_DEPARTMENT  
VALUES(1, 'INTAKE_DEPARTMENT');
```

```
INSERT INTO EMPLOYEE  
VALUES (1, 'Mary', 'A', 'Green', 123, 1);
```

```
INSERT INTO NURSE  
VALUES (1, 'Mary', 'A', 'Green', 123);
```

```
INSERT INTO ASSESSMENT_NURSE  
VALUES (1, 'Mary', 'A', 'Green', 123);
```

```
INSERT INTO PATIENT  
VALUES (1, 'Stanley', 'B', 'Shepherd', '123', NULL, NULL, '456', '1996-06-11', 23);
```

```
INSERT INTO VISIT  
VALUES (1, 100, '2019-12-12', 1, 1, 1, 200, '123', '456');
```

SQL Query(s) used for testing:

```
INSERT INITIAL_ASSESSMENT  
VALUES (1, 1, 1);
```

```
INSERT INITIAL_ASSESSMENT  
VALUES (2, 1, 1);
```

```
SELECT *  
FROM INITIAL_ASSESSMENT;
```

The screenshot shows a SQL query editor window titled "Query 1" with a tab for "VISIT". The query text is as follows:

```
1 INSERT INITIAL_ASSESSMENT  
2 VALUES (1, 1, 1);  
3  
4 INSERT INITIAL_ASSESSMENT  
5 VALUES (2, 1, 1);  
6  
7 SELECT *  
8 FROM INITIAL_ASSESSMENT;
```

Below the query editor is a "Result Grid" showing the output of the query. The grid has four columns: "#", "AssessmentID", "VID", and "NurseID". The results are as follows:

#	AssessmentID	VID	NurseID
1	1	1	1
2	2	1	1
*	NULL	NULL	NULL

As the result above shows, given a patient and a visit, two initial assessments are allowed. Therefore, it satisfies the requirement.