

Project: New Haven Urgent Care

Team#4

Test Case ID#: 11

Test Date: 12-12-2019

Name(s) of Tester(s):

Jian Wang

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

Does the system allow the patient to visit the urgent care more than one 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):

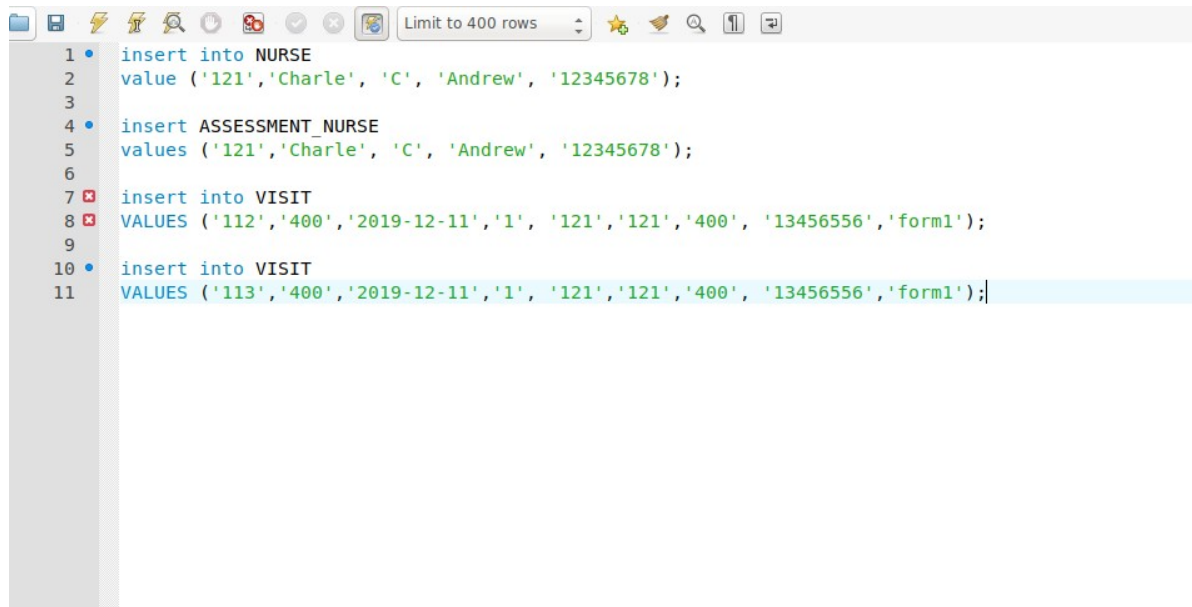
insert into NURSE
values ('121', 'Charle', 'C', 'Andrew', '12345678');

insert into ASSESSMENT_DEPARTMENT
values ('121', 'Charle', 'C', 'Andrew', '12345678');

insert into ASSESSMENT_NURSE
values ('121', 'Charle', 'C', 'Andrew', '12345678');

insert into VISIT
values ('112', '400', '2019-12-11', '1', '121', '121', '400', '13546556', 'form1');

insert into VISIT
values ('113', '400', '2019-12-11', '1', '121', '121', '400', '13546556', 'form1');




```
1 • insert into NURSE
2   value ('121','Charle', 'C', 'Andrew', '12345678');
3
4 • insert ASSESSMENT_NURSE
5   values ('121','Charle', 'C', 'Andrew', '12345678');
6
7 ✖ insert into VISIT
8 ✖ VALUES ('112','400','2019-12-11','1', '121','121','400', '13456556','form1');
9
10 • insert into VISIT
11  VALUES ('113','400','2019-12-11','1', '121','121','400', '13456556','form1');
```

SQL Query(s) used for testing:

We have satisfy the requirement. This case, I have insert VISIT with different visit ID and one same patient ID. And with the foreign key information from Table NURESE and Table ASSESSMENT_NURSE.

```
SELECT *
FROM VISIT;
```



The screenshot shows a SQL IDE interface. At the top, there is a toolbar with various icons for file operations (like save, open, print) and SQL-specific actions (like execute, refresh, zoom in, zoom out). Below the toolbar, the main area displays a SQL query in a text editor. The query is as follows:

```
1 SELECT *  
2 FROM VISIT;
```

[illegible]