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| **Project: New Haven Urgent Care Team# 25** | |
|  | **Test Date: 12/13/20** |
| **Test Case ID#: 13** | **Name(s) of Tester(s): Amogh Bhagwat, David Nguyen, Grant Colestock, Tony Phan** |
| **Test Description (What are you testing? – you must be specific): Checks to see if the same patient(PID) can visit**  **The urgent care more than once.** |  |
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**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): patient\_visits\_more\_than\_once\_13**

INSERT INTO `PATIENT` (`PID`, `DOB`, `Fname`, `Minit`, `Lname`)

VALUES ('010', '1999-04-04', 'Golly', 'F', 'Leman');

INSERT INTO `EMPLOYEE` (`EID`, `SSN`, `Fname`, `Minit`, `Lname`)

VALUES ('12', '098056789', 'NightC', 'R', 'Geep');

INSERT INTO `IN\_CLERK` (`CID`, `EID`)

VALUES ('6', '12');

INSERT INTO `VISIT` (`V\_id`, `Visit\_time`, `Initial\_cost`, `Additional\_cost`, `Patient\_id`, `Clerk\_Id`)

VALUES ('4', '2020-12-01 11:00:00', '110', '0', '010', '6');

INSERT INTO `VISIT` (`V\_id`, `Visit\_time`, `Initial\_cost`, `Additional\_cost`, `Patient\_id`, `Clerk\_Id`)

VALUES ('5', '2020-12-01 11:00:00', '110', '0', '010', '6');

INSERT INTO `VISIT` (`V\_id`, `Visit\_time`, `Initial\_cost`, `Additional\_cost`, `Patient\_id`, `Clerk\_Id`)

VALUES ('6', '2020-12-02 11:00:00', '110', '0', '010', '6');

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

/\* Checks if the same patient ID had a visit same day, by checking how many visits

are assocated with the patient ID\*/

SELECT V\_id, Patient\_id, Visit\_time

FROM VISIT