<b>Project:</b>	New Haven	<b>Urgent Care</b>	
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Team#4

**Test Date: 2019-12-12** 

Test Case ID#: 2

Name(s) of Tester(s): Guipeng Xie

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

Testing the requirement that a patient over the age of 18 does not have a patient or guardian.

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

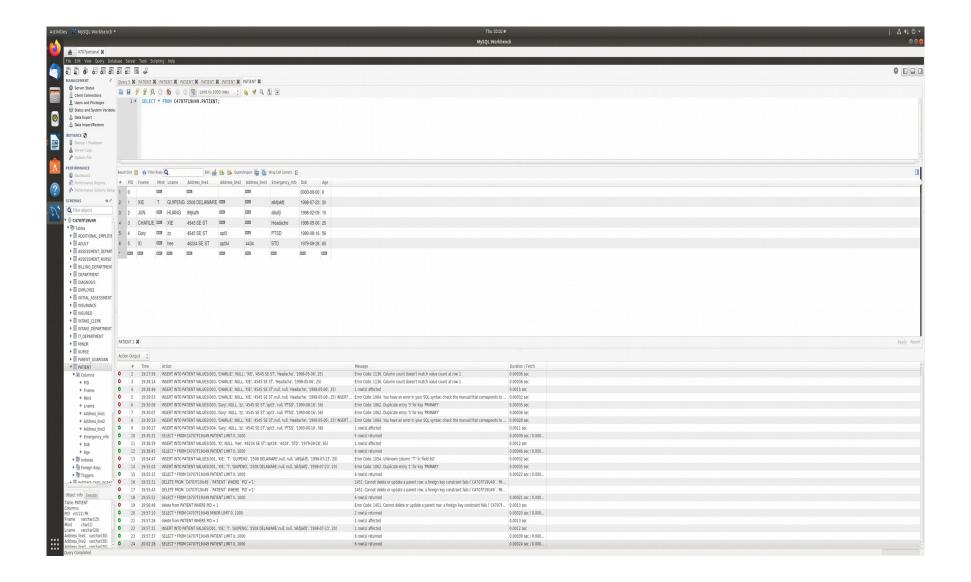
Test Data (Provide the file name of the script used to insert data, provide a screen capture to reflect data, or provide script here):

INSERT INTO PATIENT VALUES(001, 'XIE', 'T', 'GUIPENG', '2508 DELAWARE',null, null, 'alkfjaklfj', '1998-07-23', 20); INSERT INTO PATIENT VALUES(002, 'Fary', 'k', 'Berd', '1141 DELAWARE',null, null, 'ueuiqiuer', '1998-09-23', 21); INSERT INTO PATIENT VALUES(003, 'CHARLIE', NULL, 'XIE', '4545 SE ST',null, null, 'Headache', '1998-05-06', 25); INSERT INTO PATIENT VALUES(004, 'Gary', NULL, 'zz', '4545 SE ST','apt3', null, 'PTSD', '1990-08-16', 56); INSERT INTO PATIENT VALUES(005, 'XI', NULL, 'hee', '46234 SE ST','apt34', '4434', 'STD', '1979-09-28', 65);

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

SELECT \* FROM C4707F19U49.PATIENT;

The result:



## Explain and discussion:

Yes, our query's result is showed that the patient who age over 18 do not have a patient or guardian. Because, there is not any directly relation between patient and parent\_guardian. The only relation between patient and parent\_guardian is RELATE table. When select patients' information, the query will not show any information about parent/guardian.