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| **Project: New Haven Urgent Care Team# 25** | |
|  | **Test Date: 12/12** |
| **Test Case ID#: 18** | **Name(s) of Tester(s): Isabel Tomb tombx004** |
| **Test Description (What are you testing? – you must be specific):**  Can there be no tests/procedures for a patient for a given visit |  |
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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):**

INSERT\_VISIT

INSERT\_TREATMENT\_FOR

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

SELECT V.VID, V.PID, TF.ICD10PCSCode

FROM VISIT as V, TREATMENT\_FOR as TF

WHERE not exists (SELECT \*

FROM TREATMENT\_FOR as T

WHERE T.VID = V.VID)

results:

# VID, PID, ICD10PCSCode

'4', '1', '0016070'

'4', '1', '0016095'

'4', '1', '0016283'

This worked because we have a table separate from VISIT called TREATMENT\_FOR which allows a patient to have a visit without a treatment