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| Project Name: | HRAS |
| Test Case Number: | 2 |
| Brief description: | Testing querying a patient from DB |
| Relevant section of spec doc: | Section 3.4 |

Input Assumptions:

Relevant state of DB: Import files have been loaded into the DB

User Actions:

1. Open Microsoft SQL Server Management Studio
2. Connect to the database
3. Open the drop-down list for the database
4. Open the drop-down list for programmability
5. Ensure the stored procedure is in the list name ‘queryPatient’
6. Right click the procedure
7. Click ‘Execute stored procedure….’
8. Type in the value column ‘08’ for ssn, ‘co’ for lastName and ‘tim’ for the firstName
9. Click okay
10. Click execute

Expected Results:

The expected result is just one patient M with a SSN of ‘082666760’, Birthday of ‘1934-08-01 00:00:00.000’, Firstname of ‘Timothy’, middleIinitial of ‘C’, LastName of ‘Collins’, AddressLine1 of ‘6632 Tower Ave’, State of ‘WI’, City of ‘Dresser’, zipcode of ‘54009’, insurerId of ‘98013’, DNR of ‘1’ and organDonor of ‘0’.

Actual Result:



Result matches expected result? Yes  No

If not then, fill out the information below:

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| --- | --- |
| Defect Report Number: |  |
| Assigned to: |  |