



Test Report for Problem list §170.314(a)(5)

Project OpenEMR MU stage 2
Total Number of Test cases 3
Test Cases Passed 3
Test Cases Failed NIL
Test Procedure Used [§170.314\(a\)\(5\)-Problem List](#)

Test Case ID	Test Case Description	Test Case Procedure	Test Data	Expected Result	Actual Result	Status
TC_PRL_5	Electronically Record Patient Active Problem List	<ol style="list-style-type: none"> 1. Login into the application 2. Select a patient and create a new encounter 3. Click "edit" under medical problems 4. Fill in the test data and click "Save" to record the problem 	<ol style="list-style-type: none"> 1. Coronary arteriosclerosis SNOMED CT Code: 53741008 Status: Active Date diagnosed: May 10, 2012 2. Benign prostatic hyperplasia SNOMED CT Code: 266569009 Status: Active Date diagnosed: July 23, 2011 3. Atrial fibrillation SNOMED CT Code: 49436004 Status: Active Date diagnosed: April 4, 2012 	Entered problems should get recorded correctly and without any omissions	Entered problems recorded correctly and without any omissions	PASS
TC_PRL_10	Electronically Change Patient Active Problem List	<ol style="list-style-type: none"> 1. Login into the application 2. Select the patient to which problems were entered 3. Click "edit" under medical problems 4. Click "edit" for the medical problem to be modified 	<ol style="list-style-type: none"> 1. Status of Benign prostatic hyperplasia was changed from Active to Resolved Date changed: June 22, 2012 2. Atrial fibrillation was changed to Chronic atrial fibrillation SNOMED CT Code: 426749004 Date changed: August 2, 2012 	Modified problems should get recorded correctly and without any omissions	Modified problems recorded correctly and without any omissions	PASS
TC_PRL_15	Electronically Access Patient Active Problem List	<ol style="list-style-type: none"> 1. Login into the application 2. Select the patient record used in record and modify 3. Click "edit" to view all the items in the problem list 		Recorded and modified problems should get retrieved correctly and without any omissions	Recorded and modified problems are listed correctly and without any omissions	PASS