## PROJECT NAME: LIFE PERIOD

## **TEST CASE**

Test Case ID: TST\_001 Test Designed by: Nayara Aquino

Test Priority: Med Test Designed date: 09/17/2020

Test Title: Check if the inserted data will

Test Executed by: Anderson Fernandes

return the correct "life period" Test Execution date:

Description: Test the return data by entering values

Pre-conditions: The user can access the sysem

Step	Test Steps	Test Data	Expected Result	Actual Result	Status (Pass/Fail)
1	Navigate to the screen		The user must be able to access the screen	The user can access	Pass
2	Insert an age value	Int: 1, 2, 3 n	The number emerges on the screen	As expected	Pass
2.1	Check if the field accepts the string data type	Any string data	Don't accept strings	As expected	Pass
2.2	Check if an error message box emerges		A box emerges on the screen	The box emerges like as expected	Pass
2.3	Check if the number digits allowed in the age field is three	Int: 1, 2, 999	The number emerges	As expected	Pass
3	Click on the Calculate button		Correct result emerges	The result emerges like as expected	Pass
3.1	Check if the 0 value return the INVALID result	Int: 0	The result emerges	As expected	Pass
3.2	Check if numbers greater than 0 and less than 16 return the CHILD result	Int: 1, 2, 15	The result emerges	As expected	Pass
3.3	Check if numbers greater or equal to 16 and less than 60 return the ADULT result	Int: 16, 17, 59	The result emerges	As expected	Pass
3.4	Check if numbers greater or equal to 60 return the ELDERLY result	Int: 60, 61, 999	The result emerges	As expected	Pass
4	Click on the New Query/Clear button		No data in the field	As expected	Pass