				Date 17-New-22 Team ID PhT2027TMD28589 Froset Name Project - A Gesture-based Tool for Sterile Browsins of Radiology Impages - Maximum Maries a marks									
Test case ID	Feature Type	Component	Test Scenario	Pre-Requisite	Steps To Execute	Test Data	Expected Result	Actual Result	Status	Commets	TC for Automation(Y/N)	BUG	Executed By
HP_TC_001	UI	Home Page	Verify UI elements in the Home Page		Open the page     Checkif all the Ut elements are displayed	127.0.0.1:8000	The Home page must be displayed properly	Working as expected	PASS	Nil	N	N/A	Adhitya Mohan
HP_TC_002	ui	Home Page	Checkif the UI elements are displayed properly in different screen sizes		1) Open the page in a specific device     2) Checkif all the Ut elements are displayed property     3) Repeat the above steps with differentidevice     sizes	Screen Sizes1440 x 970 1024 x 840 768 x 630 320 x 630	The Home page must be displayed properly in all sizes	The UI is not displayed properly in screen size 2560 x 1801 and 768 x 630	PASS	Nil	N	N/A	Adhitya Mohan
HP_TC_003	functional	Home Page	Checkif the page redirects to the resultpage once the input is given		1) Open the page 2) Click on select button 3) Click on web camera 4) Check if the page redirects	Camera feed	The page should redirect to the resultspage	Working as expected	PASS	Nil	N	N/A	Valbhav krishna
BE_TC_001	functional	Backend	Check if all the routes are working properly		1) Go to Home Page 2) Click on web camera 3) Check the results page	Carmera feed	All the routes should properly work	Working as expected	PASS	Nil	N	N/A	Vaibhiw krishna
M_TC_001	Functional	Model	Check if the model can handle variousimage	flask	Open the page in a specific device     Otick on Web Camera     Repeat the above steps with differentimages	Carnera feed	Themodel should rescale the image andpredict the results	Working as expected	PASS	Nil	N	N/A	Valbhiw krishna
M_TC_002	functional	Model	Check if the model predicts the disaster	opency-python	Open the page     Click on Web Carnera     Oneck the results	Carmera feed	The model should predict the disaster	Working as expected	PASS	Nil	N	N/A	Krishna Mohan
M_TC_003	Functional	Model	Checkif the model can handle complex input		Open the page     Click on Web Camera     Oheck the results	Complex camera feed	lel should predict the disaster inthe com	fails to identify it sincethe model is not builtto handl	PASS	Nil	N	N/A	Krishna Mohan
RP_TC_001	uı	Result Page	Verify UI elements in the Result Page		1) Open the page     2) Click on Web Camera     3) Check if all the UI elements are displayed properly	Carmera feed	The Result page must be displayed properly	Working as expected	PASS	Nil	N	N/A	Mohan Vaibhav
RP_TC_002	uı	Result Page	Check if the result is displayed properly		1) Open the page     2) Click on Web Camera     3) Check if the result is displayed	Carmera feed	The result should be displayed properly	Working as expected	PASS	Nil	N	N/A	Vaibhav Adhitya
RP_TC_003	ui	Result Page	Check if the other predictions are displayed properly		1) Open the page     2) Click on Web Camera     3) Checkif all the other predictions are displayed	Camera feed	The other predictions should be displayed properly	Working as expected	PASS	Nil	N	N/A	Adhithya Mohan