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Legend:		
	Neural Network Model	NNM

User ID	Feature to Test	Test Case	Test Steps	Test Data	Expected Result	Actual Result	Pass/Fail	Comments
		Verify accepted image file type	Click Medexer tab> Click Browse button> Select		Selected PNG file uploaded and image is	Image is uploaded to the		
1 & 2	Image Upload	(Medexer)	PNG/JPG image file	PNG/JPG file	presented to upload	Medexer tool	Pass	PNG Image file accepted
		Verify accepted image file type	Click Medexer tab> Click Browse button> Select			Unsupported file format. Please		
1 & 2	Image Upload	(Medexer)	PDF file	PDF file	Error message is displayed	upload a .png or .jpeg file	Pass	PDF Image is unsupported
			Click Medexer tab> Click Browse button> Select					
			PNG/JPG image file> Alert Message> Firebase					
	Firebase	Sucessful Image Upload	Storage	PNG/JPG file	Image uploaded is stored in Firebase	Image uploaded	Pass	Image is available in the cloud
		Passing a non-x-ray image to Med-	Click Medexer tab> Click Browse button> Select		Error Message "Make sure you have			
4 & .	Findings	X NNM	any file that is PNG/JPG image> Click Submit	PNG/JPG file	uploaded a chest x-ray image	No Finding	Fail	Error message is not displayed
		Passing an x-ray image with no	Click Medexer tab> Click Browse button> Select					
4 & .	Findings	known disease to Med-X NNM	a PNG/JPG image> Click Submit	PNG/JPG file	No Finding	No Finding	Pass	Insufficient data NNM may not be accurate
		Passing an x-ray image with a	Click Medexer tab> Click Browse button> Select					Medical term of disease was provided
4 & !	Findings	disease to Med-X NNM	a PNG/JPG image> Click Submit	PNG/JPG file	A Finding	Aortic Enlargement	Pass	Insufficient data NNM may not be accurate