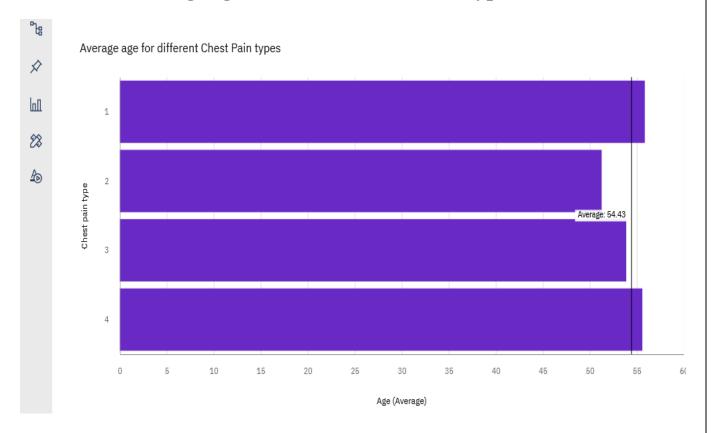
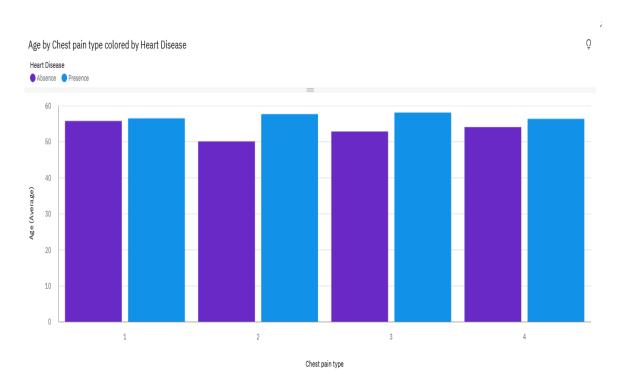
Average age for different Chest Pain types



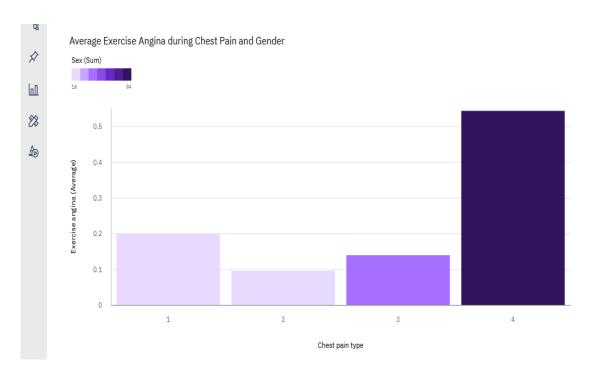
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Average Age for different types of Chest pain in Existing Heart Diseases



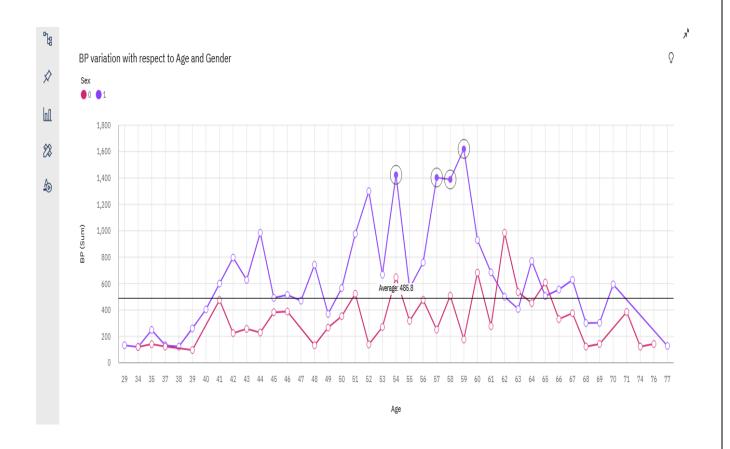
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Average Exercise Angina during Chest Pain



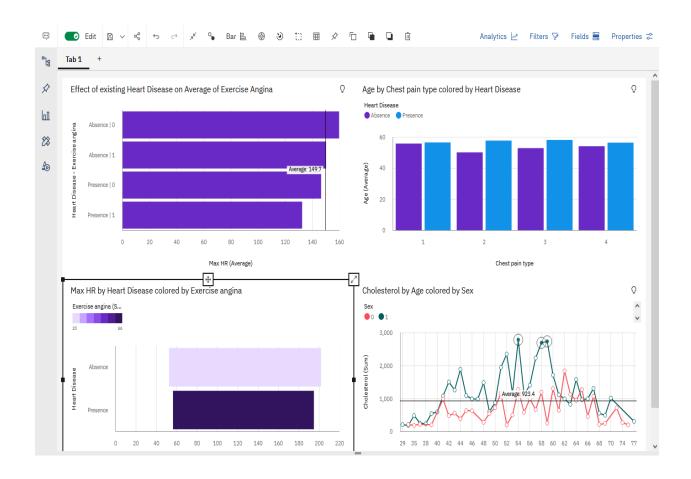
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BP variation with respect to Age



 $\frac{https://us3.ca.analytics.ibm.com/bi/?perspective=dashboard\&pathRef=.my_folders\%2FBP\%2Bv_ariation\%2Bwith\%2Brespect\%2Bto\%2BAge\%2Band\%2BGender\&action=view\&mode=dashbo_ard\&subView=model0000018432ded97f_00000002$

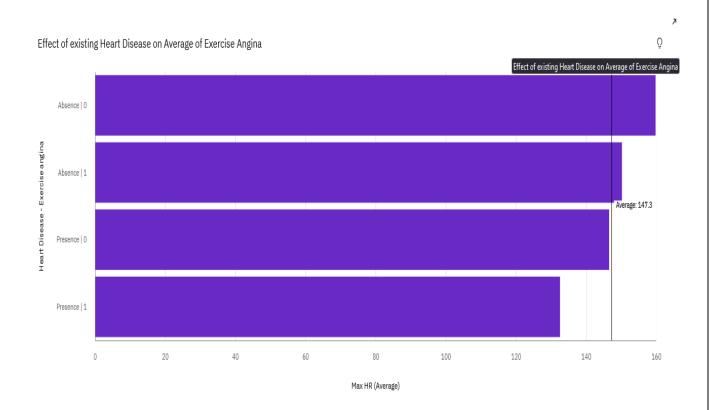
Dashboard showing different types of Visuals



 $https://us3.ca.analytics.ibm.com/bi/?perspective=dashboard\&pathRef=.my_folders\%2\\ FDashboard\%2Bshowing\%2Bdifferent\%2Btypes\%2Bof\%2BVisuals\&action=view\&mode=dashboard\&subView=model0000018433c91a58_00000002$

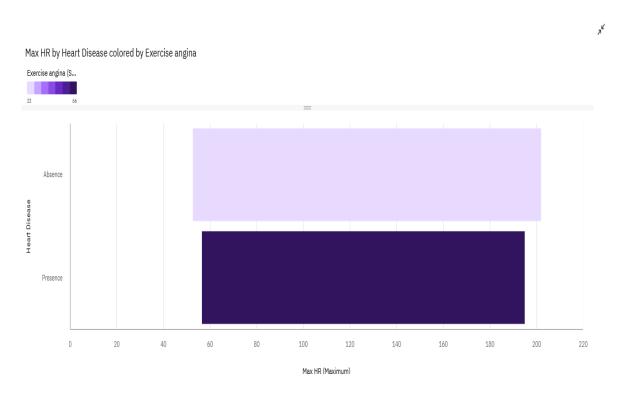


Effect of existing Heart Disease on Average of Exercise Angina



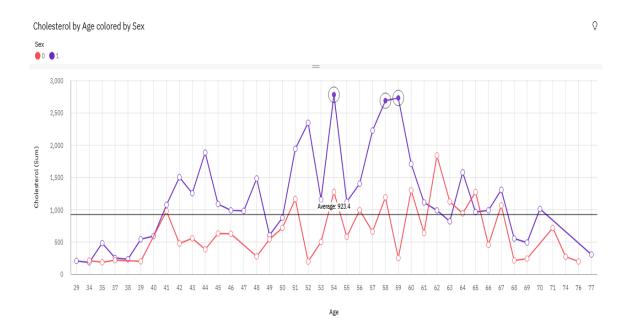
https://us3.ca.analytics.ibm.com/bi/?perspective=dashboard&pathRef=.my_folders%2FEffect%2Bof%2Bexisting%2BHeart%2BDisease%2Bon%2BAverage%2Bof%2BExercise%2BAngina&action=view&mode=dashboard&subView=model000001843393ab4b_000000000

Maxium Heart Rate in Existing Heart Disease by Exercise Angina



https://us3.ca.analytics.ibm.com/bi/?perspective=dashboard&pathRef=.my_folders%2FMax%2BHR%2B by%2BHeart%2BDisease%2Bcolored%2Bby%2BExercise%2Bangina&action=view&mode=dashboard&su bView=model0000018433ba63a9_00000001

Serum Cholesterol levels vs Age



 $\frac{https://us3.ca.analytics.ibm.com/bi/?perspective=dashboard\&pathRef=.my_folders\%2FCholester_ol\%2Bby\%2BAge\%2Bcolored\%2Bby\%2BSex&action=view\&mode=dashboard\&subView=mo_del0000018433b1791f_00000003$