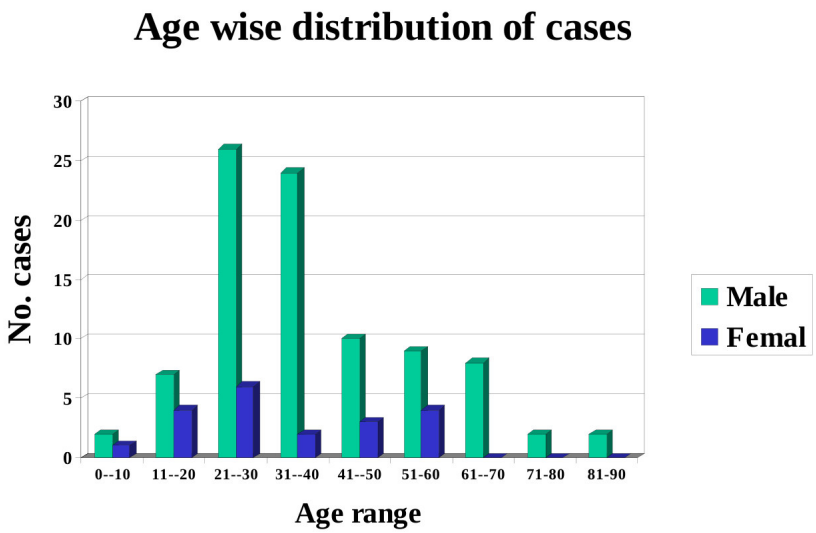
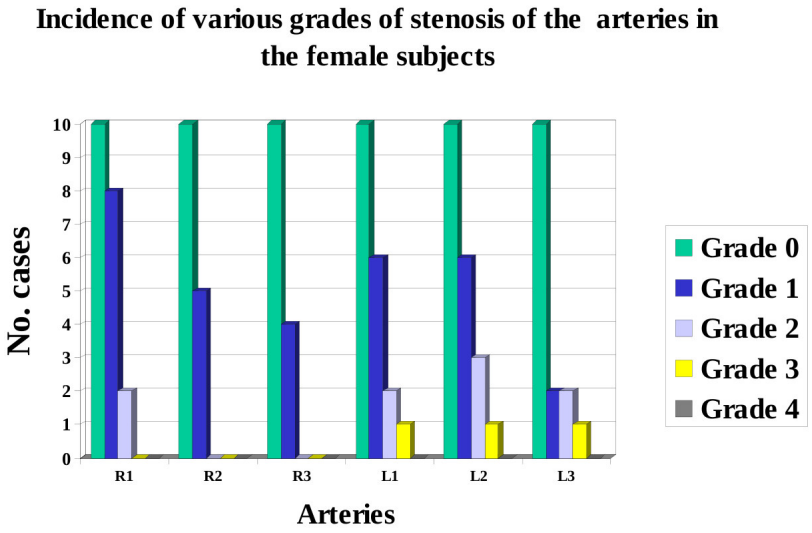
ANIL AGGRAWAL'S
Internet Journal of Forensic Medicine and Toxicology
The world's first online journal devoted entirely to forensic medicine and toxicology · Published 1 January and 1 July

VOL. 10, NO. 1 · JANUARY – JUNE 2009
Downloaded from www.anilaggrawal.com · ISSN 0972-8074 (Online) · https://www.anilaggrawal.com/ij/vol_010_no_001/others/thesis/07_observations_2.html

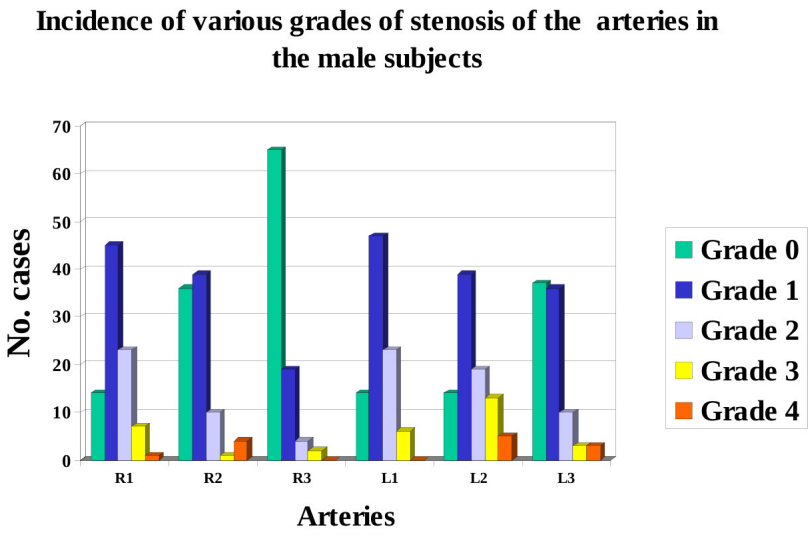
# Observations (PowerPoint slides)



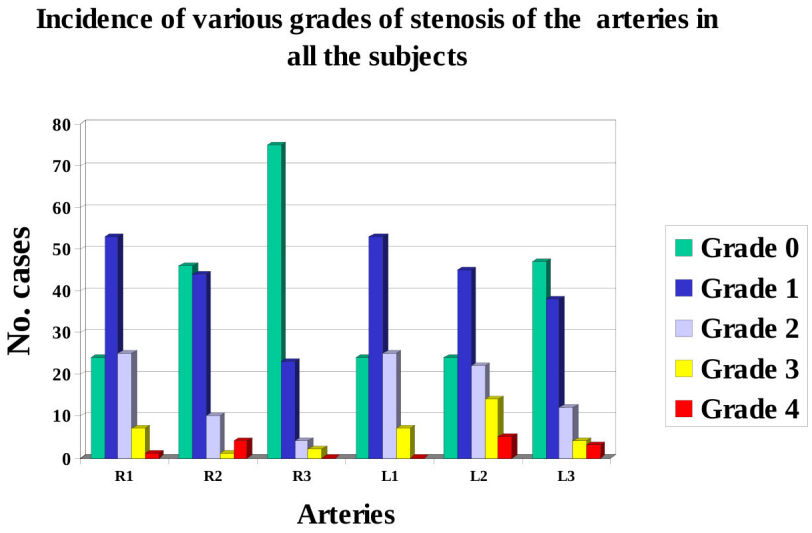

Age wise distribution of cases



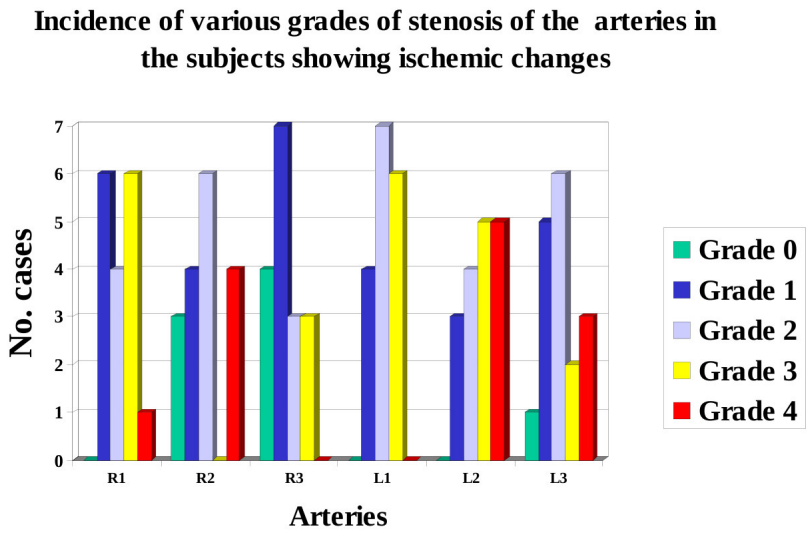

Incidence of various grades of stenosis of the arteries in the female subjects



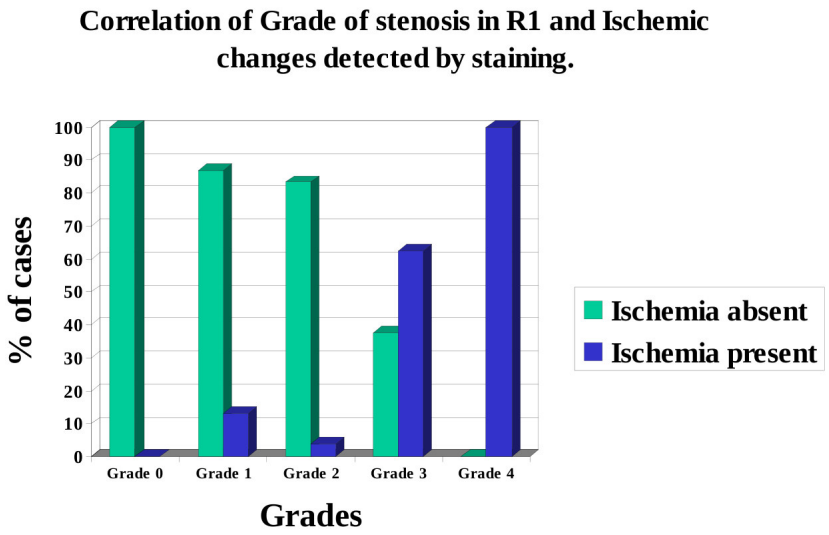

Incidence of various grades of stenosis of the arteries in the male subjects



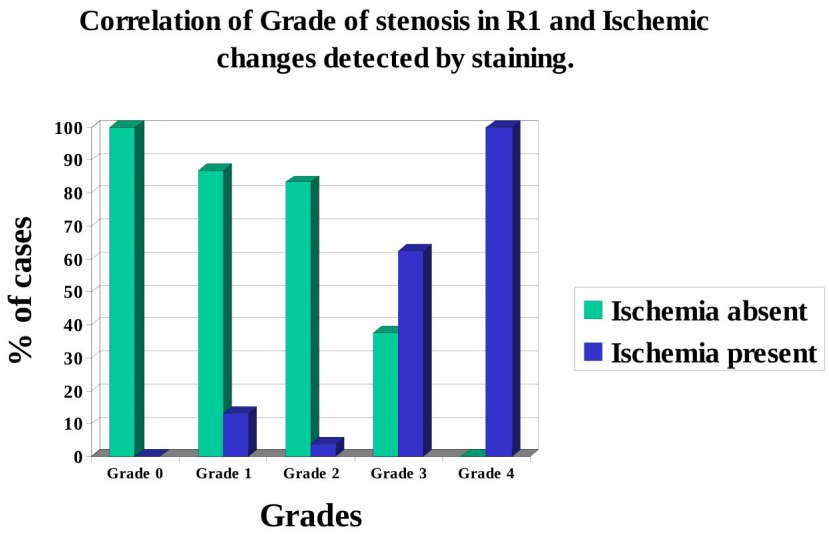

Incidence of various grades of stenosis of the arteries in all the subjects



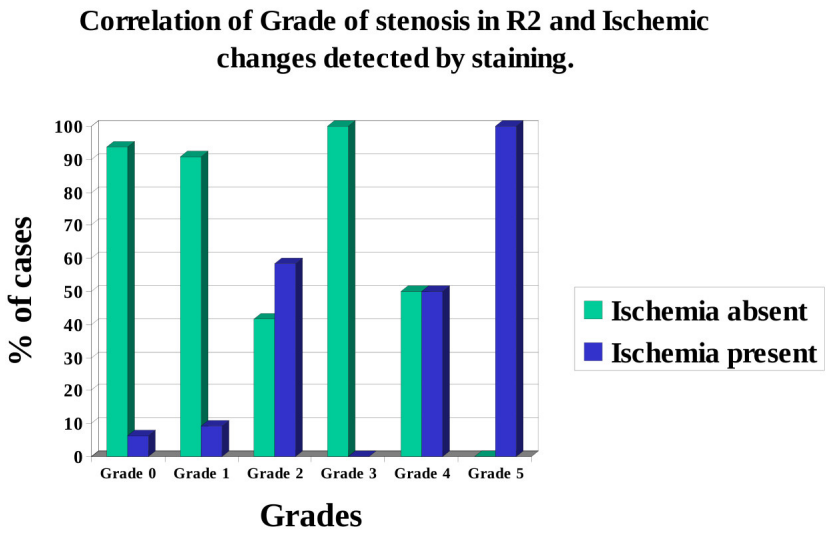

Incidence of various grades of stenosis of the arteries in the subjects showing ischemic changes



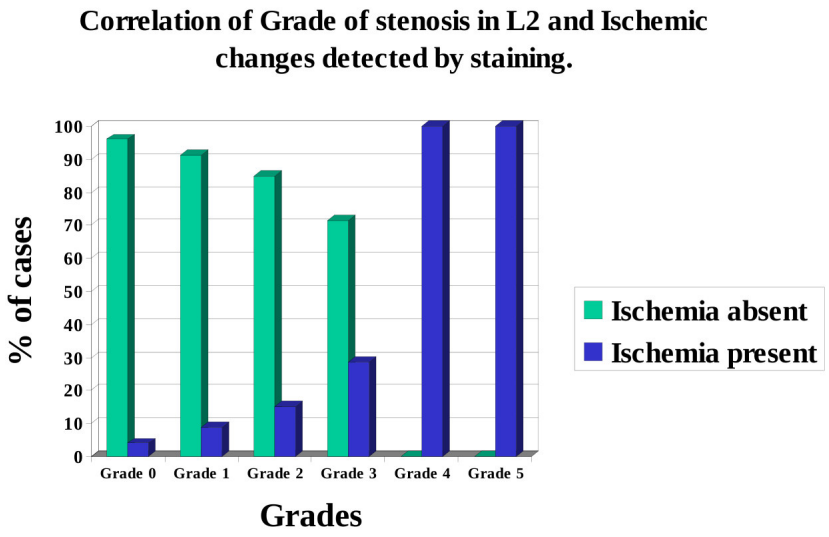

Correlation of Grade of stenosis in R1 and Ischemic changes detected by staining.



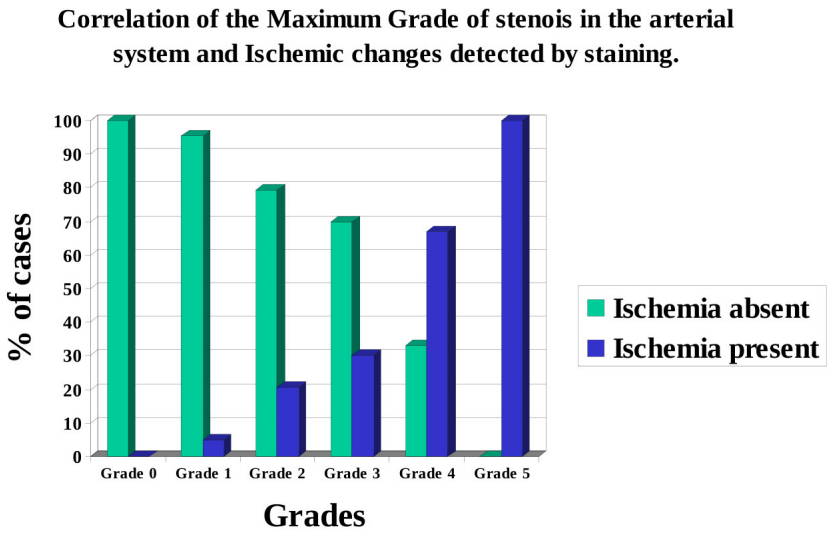

Correlation of Grade of stenosis in R1 and Ischemic changes detected by staining.



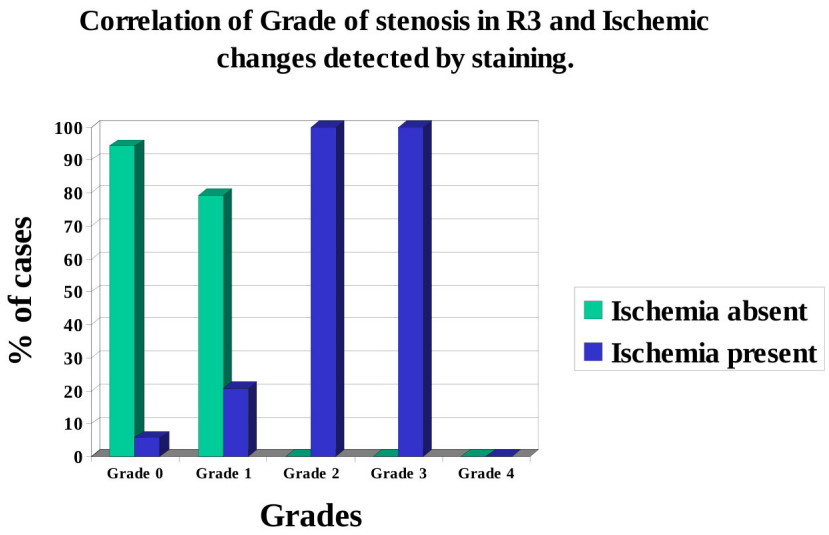

Correlation of Grade of stenosis in R2 and Ischemic changes detected by staining.



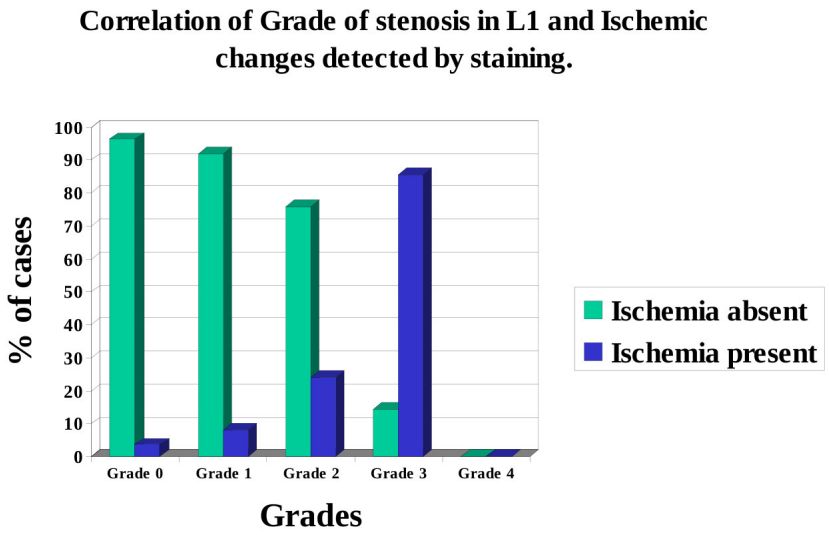

Correlation of Grade of stenosis in L2 and Ischemic changes detected by staining.



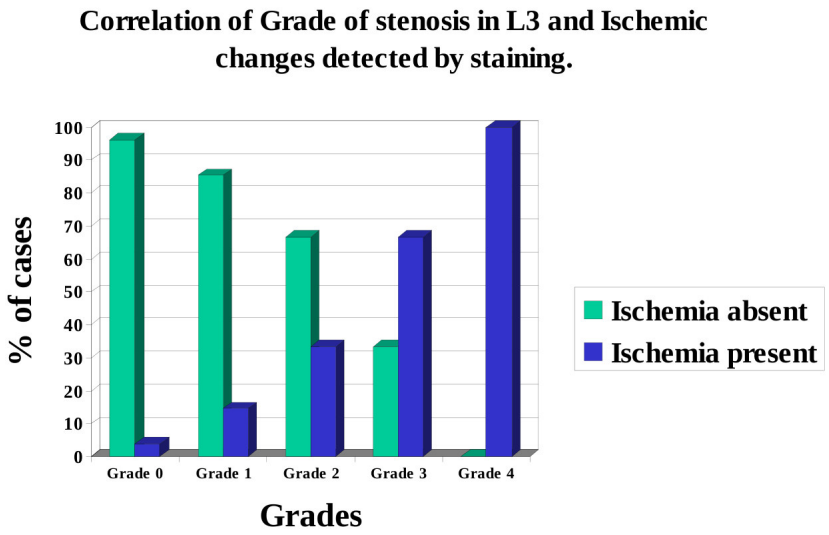

Correlation of the Maximum Grade of stenois in the arterial system and Ischemic changes detected by staining.



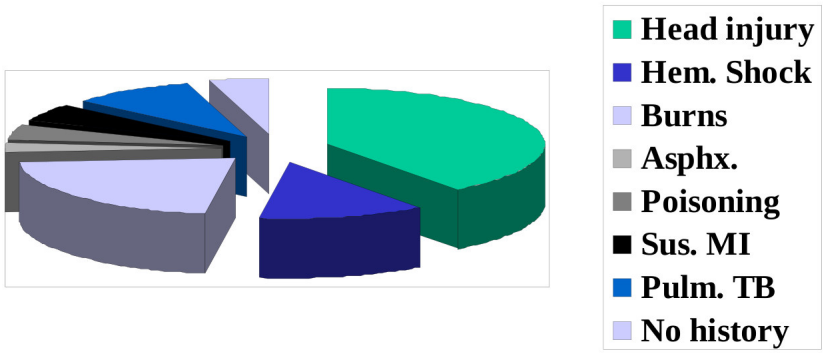

Correlation of Grade of stenosis in R3 and Ischemic changes detected by staining.



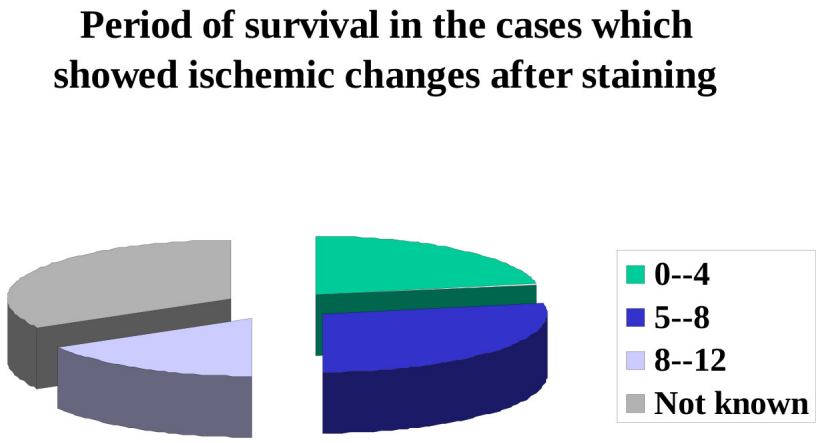

Correlation of Grade of stenosis in L1 and Ischemic changes detected by staining.



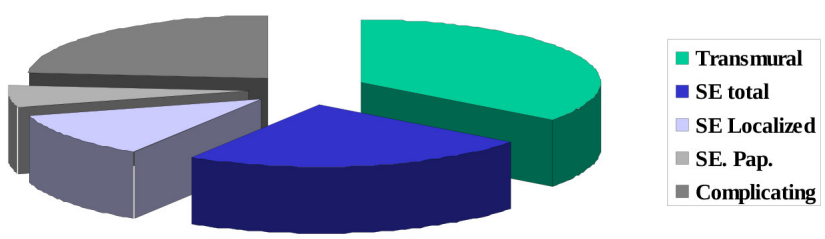

Correlation of Grade of stenosis in L3 and Ischemic changes detected by staining.



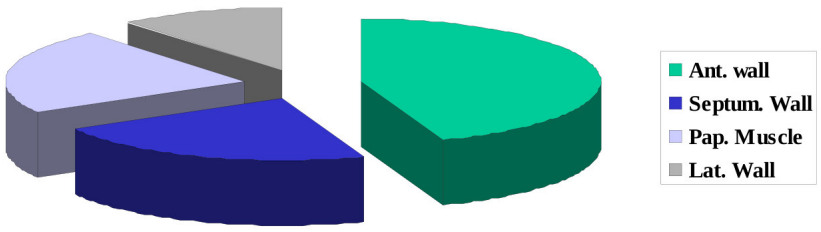

Distribution of cases by history




Period of survival in the cases which showed ischemic changes after staining




Frequency of types of infarcts




Location of the infarcts in the LV after staining

Download this chapter as the original PowerPoint file (176 kb)

Back to the thesis page