

The main age group affected by wrist joint disease are those >20-30 years (Fig 1).

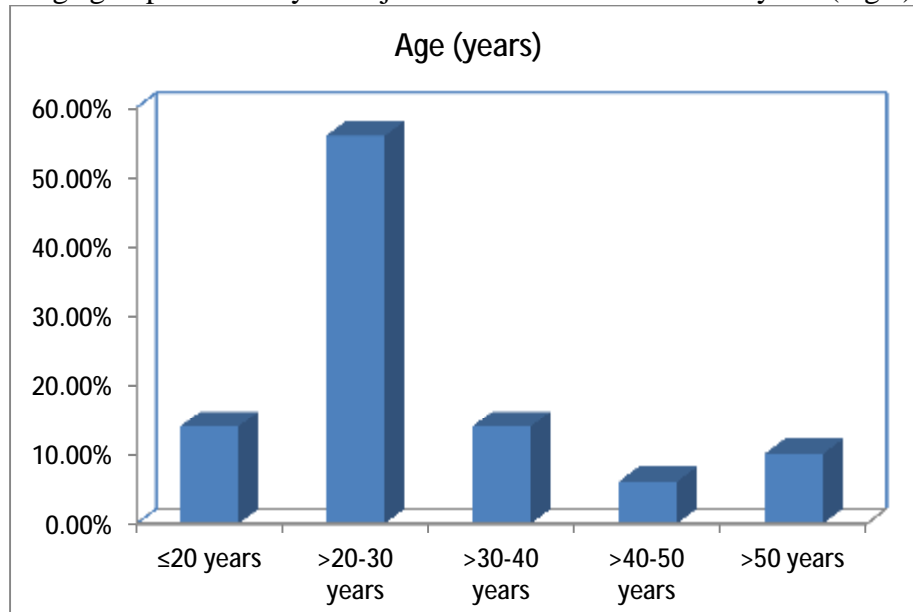


Fig. (1): Bar chart representing age distribution of the study group

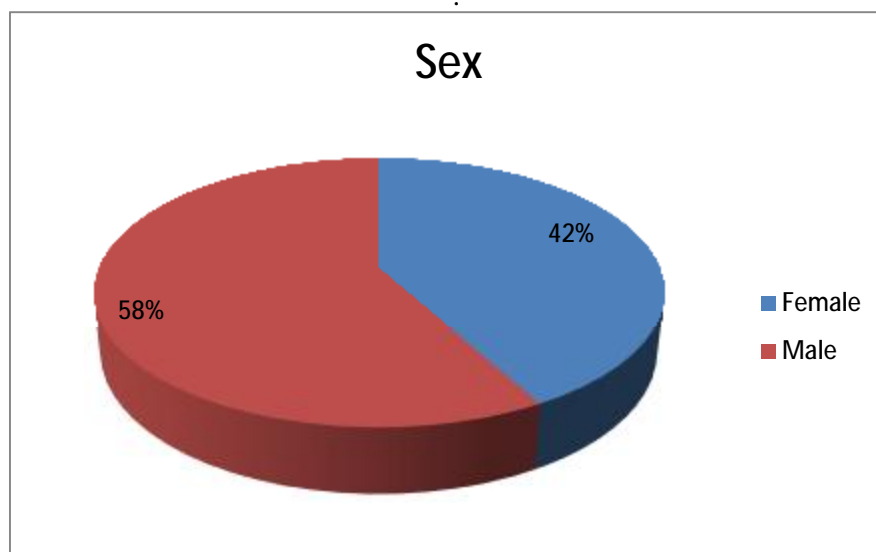


Fig (2): Pie chart representing the sex distribution of the study group .

Fig. 3 Bar chart classification of different pathology distribution of the study group (n=50)

The different joint pathologies detected were joint effusion (38.2%), benign tumors (ganglion cysts) (41.2%), Rheumatoid arthritis (14.7%) and Osteoarthritis (5.9%) of joint lesions (Table 4).

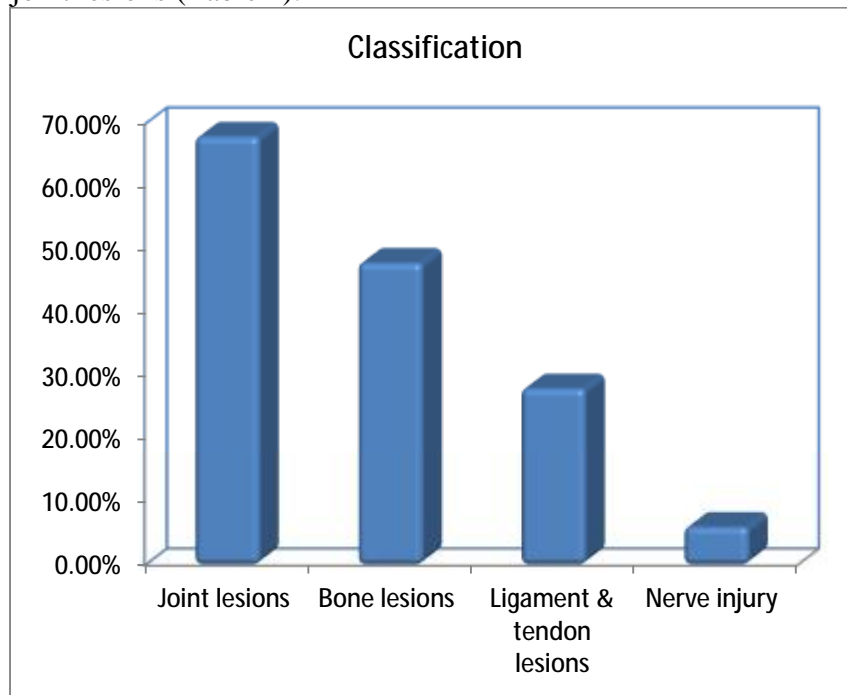


Fig. 3 Bar chart classification of different pathology distribution of the study group (n=50)



(A)



(B)



(C)

Avascular necrosis of the Lunate bone