Aim and Objectives of the Study

Diabetes and its secondary complications are common problem in society; there is no single simple solution for preventing and privileging the diabetic nephropathy and associated secondary complications. The thesis was aimed to reveal the diagnostic efficacy of IgG over microalbuminuria.

The present study was aimed for following objects

- To find the relative risk for the factors affecting diabetic nephropathy in relation to urinary IgG excretion.
- To evaluate the urinary excretion of Albumin and IgG, and its diagnostic/prognostic impact in type 2 diabetic retinopathy and cardiovascular complications.
- To estimate association between urinary IgG and relative risk for factors affecting proteinuria.
- To evaluate IgG as diagnostic/prognostic marker for diabetic nephropathy.