

In patient glycemic control in non ICU settings - An observational study done by Dr Vimal Pahuja was published in “JAPI”.

Glycemic control is integral part of management of hospitalized patients. Hyper and hypoglycemia are responsible for increase length of hospital stay, morbidity and mortality. Also, there are consensus but no clear protocols as regards to anti-glycemic agents used in non ICU settings. However, use of SSI (sliding scale insulin) has been strongly discouraged and basal insulin is preferred over other methods. This observational study was done to assess the glycemic control, trend of anti glycemic agents utilized and their impact on blood sugar in patients admitted in non ICU settings in large tertiary care hospital.