IDA Accu-Chek (Glucose) OR
POCT

Title: blood glucose level analysis (Glucose meter) performed in the OR
Date: 9/6/11
Chief of unit: Printed name James D. Marks
Signature

Indication: Anesthesia performs the measurement of patient blood glucose during surgery at the discretion of the attending anesthesiologist or CRNA to prevent hypo- or hyperglycemia.

Documentation: Results will be recorded in the anesthesia record medical stored for 5 years in the billing office.
All results are downloaded by the lab on a monthly basis.

Action: Patient results that are below 65 mg/dl will be treated by the attending anesthesiologist and CRNA .

Patient results between 65-130 mg/dl will not be treated

Patient results over 130 mg/dl will be reviewed and treated when deemed necessary by the attending anesthesiologist and the CRNA.

Critical values: When patient results are less than 50 mg/dl or are greater than 500 mg/dl, the test will be repeated. After confirmation the results will be immediately relayed to the attending anesthesiologist. The results will be treated by the attending anesthesiologist and CRNA.