

STOPLIGHT REPORT

Take a look at some of our results from rounding. More information is available on your department communication board.

GREEN/COMPLETE:

Lab Coats ordered for all staff delivered Jan. 13th - to be worn out of the Department

2 Central Need new binders. Charge book falling apart. Ordered.

Ordered 2 additional phlebotomy carts for those who want to use them

3 South / 4 Central Staff hired: 4 more coming on 35, 1 on 4C

Radiology

CT Scanner addition

Security has been secured 24/7 to start on January 1, 2008. Intubation scope has been approved and ordered as well as 2 new ecg machines and a vascular probe for

We ordered stampers for scanning medication orders for the Direct Admit Unit.

YELLOW/IN PROGRESS:

Endoscopy

IMS (Integrated Medical Systems) to evaluate all Scopes for needed repairs and present condition -Free Service

3 South / 4 Central Equipment needs being addressed include: tape recorders, tapes, manual blood pressure cuffs, thermometers, and chairs.

Vs machines often "stuck" in isolation rooms. Will assess how many manual sets we are down, and order these.

Over-the-shoulder O2 tanks are being considered. Trying to line up an in-service with a company rep. Communicating with Observation Unit Manager regarding equipment and supply needs on that unit. Chairs are in their capital budget and are awaiting approval to order.

Move urinalysis under the Hematology Department

Radiology Moving MM and Bone Density services together

RED/CAN'T COMPLETE AT THIS TIME and HERE'S WHY:

3 South / 4 Central

Computers/eMAR in every patient room. Hoping for in 2008 but very expensive. Seeking options.

More VS machines. Not budgeted for this year. Suggested not placing machines in isolation rooms. Looking into ordering more manual equipment for rooms.

The Case Management staff has out-grown its space. Due to the limited space within the facility, we are unable to move.

IV push pump has been researched and awaiting on Capital approval for 2008.

SS/Heart Center/ Express Services The privacy issue in ISS has been addressed, but there is not an immediate fix due to space constraints.