Administrator's Weekly Meeting

Tuesday February 2, 2016

1:00pm-4:00pm

Administrative Boardroom

Agenda

Note Taker- Maria

Our Mission

We will provide the highest quality health care services to all of our patients safely, effectively and compassionately, regardless of where they live or their financial circumstances.

I.	Surge Plan implementation (10 Min)		Wendy & Team	1:00pm
П.	AOC Update		Chris	5min
III.	Magnet Journey Updat	e (@2:30pm)	Randy	10min
III.	Rick Updates		Rick	50min
	 MTD Executive Dashboard Summary Our Mission, Vision & Values (attachment) (8 x 5) or (11 x 17) MHA Patient Safety & Quality Symposium (attachment) 			
IV.	2016 Submitted Budget		Maria/All	15min
IV.	Supply chain Update	(30 Min)	Mike/Team	2:00pm
V.	Competing on Consum	Webinar	3:00pm	
		According to the second		
Future Dates		Future Agenda Items	Invited Guests	
February 2, 2016 February 2, 2016 February 2, 2016		Surge Plan Supply Chain Update Magnet Journey Update Competing on Consumer Experience Webinar	Marie Reinman/Wendy/Janet Mike Langlois and Team Randy Whitney	
February 2, 2016 February 16, 2016		MOR	Maria/Group 60 min	

Admin Team Notes February 2, 2016

Surge Plan Implementation

Call schedule to be developed

Monitored patients to Cath or PACU (if available) for overnight if a surge

Potential operational challenges - TBD

Activating communication is key for awareness and support

Review and debrief after each surge initially

Education planned for Friday

Pilot for 3/1/16

Tabletop drill before go-live as part of roll-out

Supply Chain Presentation

Overview of 2015

Future VAT initiatives for 2016

Mike said Maria was wonderful @

Magnet

Randy reviewed Magnet timeline; distributed to team

Reviewed Success Pays- Approved

Follow-up with your leaders regarding their action plans related to Magnet surveys

MHA Quality symposium open for those that wish to attend

Other

Encourage staff/leaders to share stories during weekly Service meetings
Weekly note-taker will also help team be mindful of time to keep agenda on track

Maria