

Heart of the Rockies Regional Medical Center Salida, CO

Facility Master Planning

	<u>lmaging</u>	Unit Facility Evaluation:
	Supervis	or name: Tracey Banks
	Supervis	type of Imaging Rooms: type of Imaging Rooms: DNUC Med DMRI DCT DAnglo
	No. and	type of Imaging Rooms: ONUC Med OMRI OCT WANGED
) Dex	a (2) US, Omano Ox-ray. Ox-ray OPP IX-ray B
	A. The	e design of the Imaging Unit effectively contributes to productivity and efficiency.
	1.	The design of the unit is flexible enough to accommodate significant changes in work processes.
		comment: No - MRI + CT Share a Control
		room space.
	2.	The design of the unit supports the maintenance of a neat and orderly care environment. Comment: No Known Concerns
		Comment: NO Known Concerns
	3.	The design of the unit optimizes staff time at each imaging procedure room, in direct patient care. Comment: ONI ATIA
		Comment: Win One arla.
	4.	The design of the unit encourages and supports teamwork. Comment: assouth
	5.	The design of the unit supports multi-disciplinary care and collaboration.
		Comment: Yes

6.	Line of sight connections between peers are easily maintained on the unit.
	Comment: Nuc + us by radiologist
	CT/MRI/Dexa=OK mamon us seeleded
	X-ray & Ansio O Some
7	The unit design fosters a quiet and calming environment.
	Comment: adjacent to Cardiopulm dept
	both units & high activity OMRI magne
_	hoise is not called in it.
8.	Hand washing sinks throughout the unit are easily accessible and appropriately located.
	Comment: No Khenn Concerns
	multiple sints available
9.	Linkages to other units (corridors, stairs and elevators) are efficient and convenient.
	access to patient / staff use elevator
	to and floor
10.	Linkages to treatment services (surgery, emergency department, etc.) by corridor,
	stai,r or elevator are efficient.
	Comment: C-arms in OR
11	The locations of clinical information system (computer) workstations are flexible and
	convenient to support patient care.
12.	There is appropriate work and meeting space for physicians and others involved in the
	· V /4* W 0
	19 Statt Nort Space + 19 radiologists
13	There are convenient and designated places for visitors to wait/gather other than in the
	imaging room.
	Comment: Ues - main lobbon waith no a
	adjust to Imasing Lot
	There is appropriate work and meeting space for physicians and others involved in the care process. Comment: No Knawn ISSNS If Shaff Nor + Space + If radiologists of the care convenient and designated places for visitors to wait/gather other than in the imaging room.

	he size, shape and location of the following support spaces promote efficiency for their intended use.
1.	Clean Supply:
2.	Medication Room:
3.	Equipment Storage:
4.	Clean Linen Storage: Improve all
5.	Soiled Linen and Utility Room(s)
8.	Staff locker/lounge and toilet facilities are conveniently located within the unit. Comment: UES LX FUNS LY DOOK SPACE
	la separated break itom.
9.	Lounge provisions (size and design) have a calming, stress-reducing impact on staff. Comment: Conch, Ig table.
	Appropriate meeting and education space is provided within the unit. Comment: Samu as brakenow Space Provide a setting that is functionally efficient and effective for delivering patient care.
1.	Does the room minimize the time, motion (staff), and effort necessary for patient care?
	Comment: no Concurs
2.	Does the room support patient and staff safety? (If so, describe features.) Comment: NO KNWY CONCERNS
3.	Does the room optimize direct and indirect patient activities and tasks while helping to reduce medical errors, fall,s and hospital-acquired infections? (Describe features.) Comment: ho know con celess
4.	Is the space easy to maintain, clean, and quickly reconfigure as needed? Comment: Each room is stagnantly Configured other than the us spaces
	and for Dexa Scan Spaces

J.	and staff? (Give specific examples.)
	comment: Could have designated tame in
6.	By staff observation of surveyed facility, do patients positively respond to unit design and ambiance?
	have made the ambiance less pos
7.	The design achieves an appropriate balance between patient visibility and patient privacy.
	Comment: Use
8.	The design of the imaging space supports efficient work processes for staff. Comment: added a pahent chansing
	Space for improved up among.
9.	Patient toilet facilities are adequately sized to accommodate both patient and an assistant when needed.
	Comment: ho Known Con Cerns
	
10.	Existing imaging rooms, imaging equipment and through-put capacity, currently meet the demand and the medical center's Functional Program requirements and there is an established imaging equipment replacement and expansion of services plan in place. Comment: Suddules for OP are back logical
	Could use add I spaces for MRI
Life	Pro Cuderies . Safety, Regulatory Compliance, Existing-non-Conforming conditions.
1	Within the existing Imaging Department of the medical center, there are currently no known and/ or documented Life Safety, Regulatory Compliance or Existing-non-Conforming conditions and deficiencies that the A/E Design Team would need to be aware of and address in the Facility Master Plan and upcoming design and improvement projects within the medical center.
	comment: MRI Zomes pass regulation
	but could be improved.
2.	If yes to Item D. 1 above, please provide comments and copies of all AHJ or Regulatory survey documentation articulating deficiencies and Existing-non-Conforming conditions for Design Team assessment and advisory recommendation. Comment:

D.

E. Security and Access Control

	1.	Within the Imaging Department, existing security and access control systems, including: low-voltage (cameras – card readers - alarms), doors and door hardware, operational protocols (codes and lock-down) and performance features, meet or exceed both medical center Functional Program and regulatory Codes-in-force requirements (NFPA/ IBC/ FGI).					
		Comment:	ho	Known	Concerns		
F.		ner Issues and	l Condi	itions			
	2.	Item:					