

All Committed to Improve 2018 Performance Improvement Project Charter

Strategic Priority: SPI- Medical, Research, Academic Research

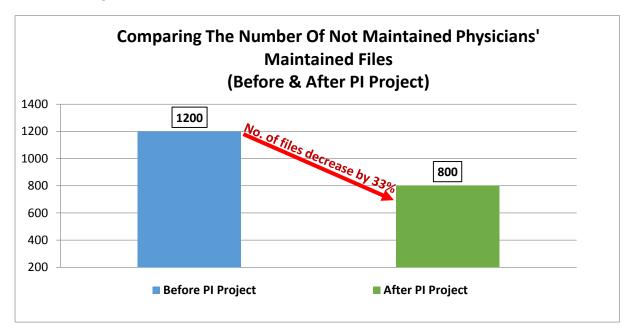
Project Name		
Digitizing (Digitalization) and standardizing MCA Physician files		
Site		Department
Riyadh		MCA
Project Status	Project Start Date	Project End Date
Completed	02-22-2018	11-30-2018
Problem: Why the project was needed? Unmaintained physician files that are kept in MCA filling, need to be standardized and digitalized to meet the accreditation requirement. More than 1200 physicians' files found unmaintained. Therefore, this project was selected to decrease the number of not maintained physicians' files.		Aims: What will the project achieve? To decrease the number of not maintained physician file from baseline of 1200 files to 800 files (targeting 70%) by the end of October 2018.
Benefits/Impact: What is the improver (check all that apply) ☐ Contained or reduced costs ☐ Improved productivity ☑ Improved work process ☐ Improved cycle time ☐ Increased customer satisfaction ☑ Other (please explain) Accreditation requirements	ment outcome?	Quality Domain: Which of the domains of healthcare quality does this project support? (Select only one) Efficient
Measures: Performance metrics to be Total number of not maintained files	e evaluated	Targets: Expected outcomes 800 files

Interventions: Overview of key steps/work completed

- · Review all physicians' files in MCA.
- Standardize the contents with accreditation /privileges documents & discards other documents duplicated in personal file area.
- · Remove the terminated physician's files.
- Scan the terminated physician files electronically.
- Submit a request for Environmental Services Disposal (shredding).

Results: Insert relevant graphs and charts to illustrate improvement pre and post project (Insert relevant graphs, data, charts, etc.)

- The total number of onboard physician files is 800 out of 1200+.
- Around 10 filing cabinets were in used which reduced to total of 6 cabinets.



Project Lead

Name

(person accountable for project)

Jasmin Jawdat

Names

(persons involved in project)

Team Members

Candice Olinyk
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