

#### **Project Name**

Reduction of Unnecessary Repeats of Serology Tests

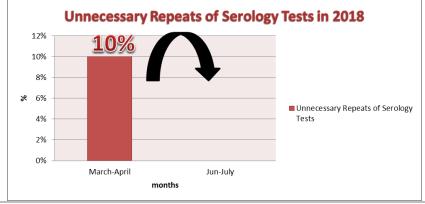
Site		Department
Jeddah	DPLM / Immunology-Serology	
Project Status	Project Start Date	Project End Date
Completed	01-01-2018	11-11-2018
Problem: Why the project wa Immunology and Serology te Antibody reaction which usua significantly in the body withir real benefit in repeating serol period and it is really noticeal are repeated and it needs to The project included the follow test list: • ACA (AnticCardioLipi • B2G ( B2 Glycoprote • APTS ( AntiPhosphat	sting is basically Antigen- lly does not change a 3 weeks. Thus there is no ogy testing within this ble that a lot of these tests be stopped or reduced. wing autoimmune serology n Antibody) n)	Aims: What will the project achieve? Reduction of Unnecessary Repeats of Serology Tests from average of 10% to less than 5% by the end of September 2018.
Benefits/Impact: What is the improvement outcome?         (check all that apply)         Improved or reduced costs         Improved productivity         Improved work process		Quality Domain: Which of the domains of healthcare quality does this project support? Efficient
□ Improved cycle time		
Increased customer satisf	action	

□ Other (please explain)

#### Interventions: Overview of key steps/work completed

- Before establish the run the specimen arranged according to the work-lists.
- Check the samples that were requested in less than 45 days.
- Cancel the order after communicated with the physician to explain the importance of this PI project.
- Data were collected to identify the unnecessary repeats Auto immune tests.
- Official Memo has been released with a list of most common tests that re-ordered by Physicians within 3 weeks advising them to not
  order these tests unnecessarily.
- Discussed with Serology Riyadh to send request to HITA to have these tests as locked list so that no one can override the unnecessary re-ordering.

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



### **Project Lead**

Name

(person accountable for project) Daniyah Bayumi

# Team Members

## Names

(persons involved in project) Hadeel Ghurab (QM Facilitator) Bayan Moshref Bayda Jambi Ashraf Dada Mohammed Al-Bakri Sarfinaz Hanbazaza