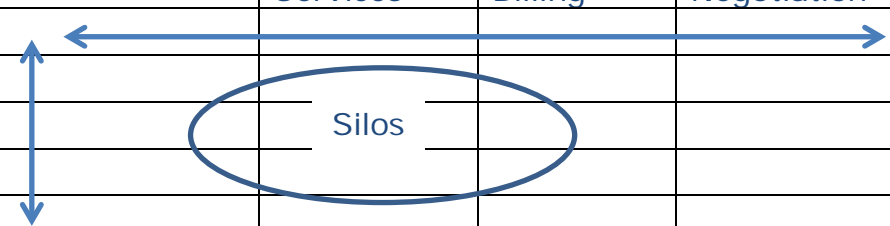


## 1. Need/ rationale/ problem statement/ background/ measures

Alignment, Management, and Leadership of Approved Research Protocol Value Stream

- Matrix of Silos: Departments/Centers and Value Stream Components/functions
- One voice per silo

	Compliance	Intervention Services	Budget & Billing	Contract Negotiation
Cancer Center				
Neurology				
Cardiology				
Neurosurgery				
...				

## 2. Current condition/ drawing of how work is really

First Draft,  
Under  
Development

## 1. Target condition

- Visibility, Transparency @UVa
- Set goals and Standards

## 2. Reasoning/ hypothesis

- Establish categories/criteria
- Know current inventory
- Identify ARP leaders per department/center
- Three metrics: WIP, Delivery, Enrollment (% patients enrolled)
- How to identify key times/dates/deadlines
- Prioritization Best Practices

## 3. Action plan/ countermeasures to remove root causes/ timeline/ expected outcomes/ accountability

1. Department/SOM Dean/EVP: Survey categorization/types of research, Prioritize/Value
2. Gather current metrics baseline
3. Define different goals by type
4. Communication goals
5. Visualize/track
6. Refine feedback

## 4. Key learning