

Asymptomatic Bacteriuria Intensive Quality Improvement Cohort (ASB IQIC) Syllabus 2022-2023

Deliverable					Progress (✓ or X)
Session	Date	Topic(s)			
1	9/29	<ul style="list-style-type: none"> • Introduction to Quality Improvement and Application to ASB • Stewarding ASB 			
2	10/27	<ul style="list-style-type: none"> • Behavior Change • Trouble-shooting the data 			
3	11/17	<ul style="list-style-type: none"> • SMART Goals • Deeper dive into ASB case(s) 			
4	12/15	<ul style="list-style-type: none"> • Antibiotic Harms • Process Mapping 			
5	1/19	<ul style="list-style-type: none"> • Behavior Change and Productive Conversations • Flexing & reflexing 			
6	2/16	<ul style="list-style-type: none"> • Reflexing UAs to Urine Cultures: a Pro-Con debate 			
7	3/16	<ul style="list-style-type: none"> • Project management fundamentals and tools for success • PDSA cycles 			
8	4/20	<ul style="list-style-type: none"> • Re-framing Failure • Data show and share 			
9	5/18	<ul style="list-style-type: none"> • Framing the narrative: telling the story of the data 			
10	6/15	<ul style="list-style-type: none"> • Review IQIC 101 Prevalence and Treatment of ASB Findings 			
11	7/20	<ul style="list-style-type: none"> • Final Presentations 			
12	8/17	<ul style="list-style-type: none"> • Final Presentations 			
1) Attend 4 One-on-one Coaching Sessions					
Meeting 1	September – December 2022				
Meeting 2	January – March 2023				
Meeting 3	April – June 2023				
Meeting 4	July – August 2023				
2) Set a Specific, Measurable, and Achievable Goal to Address ASB by February 2023					
3) Collect Data to Identify the Rate of ASB and the Rate of Inappropriately Treating ASB with Antibiotics					
Data Phase	Case Goal	Progress Goal	Start Date	Last Submission Date	
Baseline	≥15 cases	1-2 cases/week or 5 cases/month	10/1/2022	12/31/2022	
Intervention	>25 cases	1-2 cases/week or 5 cases/month	1/1/2023	5/31/2023	
Post-Intervention		Optional*	10/1/2023		
4) Record Progress and Next Steps in PDSA Cycle					
5) Present Final Presentation (5 minutes)					