		2025 Michigan Surgical Quality Collaborative Performance Index Scorecard	
		Project Time Period: 1/1/2025 – 12/31/2025	
Measure	Weight	Measure Description	Points
1	6	Collaborative Meetings (4 offered) – Surgical Clinical Quality Reviewer (SCQR)	Folits
2	O		6
		3 or more meetings	6
		2 meetings	
		1 meeting	1
	6	Collaborative Meetings (3 offered) – Surgeon Champion (SC)	
		2 or more meetings	6
		1 meeting	3
2		0 meetings	0
3	4	Conference Calls (3 offered) – SCQR	
		2 or more calls	4
		1 call	2
		0 calls	0
4	4	SCQR Participation/Engagement	•
		Participated in at least one MSQC activity listed in the supplement document.	4
		No Contribution: Did not participate in any activities listed in the supplement document.	0
5	4	SC Participation/Engagement	
		Participated in at least one MSQC activity listed in the supplement document.	4
		No Contribution: Did not participate in any activities listed in the supplement document.	0
6	6	Completeness of Data (maximum 6 pts available)	
7		Sampled and incomplete cases ≤ 0.5% total volume	1
		Case Abstraction Audit with ≥ 95% agreement	1
		30 day follow-up rate ≥ 80% for 4th quarter 2024 (October – December cases)	1
		30 day follow-up rate ≥ 80% for 1st quarter 2025 (Jan – March cases)	1
		30 day follow-up rate ≥ 80% for 2nd quarter 2025 (April – June cases)	1
		30 day follow-up rate ≥ 80% for 3rd quarter 2025 (July – September cases)	1
	10	Collaborative Wide Measure: Preop Optimization for elective abdominal hernia surgery: • Reduce rate of persons with body mass index (BMI) ≥ 40kg/m2 undergoing elective surgence 10% relative reduction compared to 1/1/2023 to 12/31/2023 hospital rate • Reduce rate of persons with active tobacco use undergoing elective surgery to ≤ 14% or	· -
		reduction compared to 1/1/2023 to 12/31/2023 hospital rate	a 10% relative
		reduction compared to 1/1/2023 to 12/31/2023 hospital rate Meet both measures	10% relative
			_
		Meet both measures Meet one measure No measures met	10
8	10	Meet both measures Meet one measure No measures met Hospital Wide Measure: Preop Optimization for elective abdominal hernia surgery: Reduce rate of persons with body mass index (BMI) ≥ 40kg/m2 undergoing elective surgence 10% relative reduction compared to 1/1/2023 to 12/31/2023 hospital rate Reduce rate of persons with active tobacco use undergoing elective surgery to ≤ 14% or reduction compared to 1/1/2023 to 12/31/2023 hospital rate	10 5 0 gery to ≤ 11.5%
8	10	Meet both measures Meet one measure No measures met Hospital Wide Measure: Preop Optimization for elective abdominal hernia surgery: Reduce rate of persons with body mass index (BMI) ≥ 40kg/m2 undergoing elective surgent 10% relative reduction compared to 1/1/2023 to 12/31/2023 hospital rate Reduce rate of persons with active tobacco use undergoing elective surgery to ≤ 14% or reduction compared to 1/1/2023 to 12/31/2023 hospital rate Meet both measures	10 5 0 gery to ≤ 11.5% a 10% relative
8	10	Meet both measures Meet one measure No measures met Hospital Wide Measure: Preop Optimization for elective abdominal hernia surgery: • Reduce rate of persons with body mass index (BMI) ≥ 40kg/m2 undergoing elective surgents 10% relative reduction compared to 1/1/2023 to 12/31/2023 hospital rate • Reduce rate of persons with active tobacco use undergoing elective surgery to ≤ 14% or reduction compared to 1/1/2023 to 12/31/2023 hospital rate Meet both measures Meet one measure	10 5 0 gery to ≤ 11.5% a 10% relative 10 5
		Meet both measures Meet one measure No measures met Hospital Wide Measure: Preop Optimization for elective abdominal hernia surgery: Reduce rate of persons with body mass index (BMI) ≥ 40kg/m2 undergoing elective surgents 10% relative reduction compared to 1/1/2023 to 12/31/2023 hospital rate Reduce rate of persons with active tobacco use undergoing elective surgery to ≤ 14% or reduction compared to 1/1/2023 to 12/31/2023 hospital rate Meet both measures Meet one measure No measures met	10 5 0 gery to ≤ 11.5% a 10% relative
9	10	Meet both measures Meet one measure No measures met Hospital Wide Measure: Preop Optimization for elective abdominal hernia surgery: Reduce rate of persons with body mass index (BMI) ≥ 40kg/m2 undergoing elective surge 10% relative reduction compared to 1/1/2023 to 12/31/2023 hospital rate Reduce rate of persons with active tobacco use undergoing elective surgery to ≤ 14% or reduction compared to 1/1/2023 to 12/31/2023 hospital rate Meet both measures Meet one measure No measures met Complete documentation of designated cancer variables (CRC, Breast, Whipple, Thyroid)	10 5 0 gery to ≤ 11.5% a 10% relative 10 5 0
		Meet both measures Meet one measure No measures met Hospital Wide Measure: Preop Optimization for elective abdominal hernia surgery: Reduce rate of persons with body mass index (BMI) ≥ 40kg/m2 undergoing elective surge 10% relative reduction compared to 1/1/2023 to 12/31/2023 hospital rate Reduce rate of persons with active tobacco use undergoing elective surgery to ≤ 14% or reduction compared to 1/1/2023 to 12/31/2023 hospital rate Meet both measures Meet one measure No measures met Complete documentation of designated cancer variables (CRC, Breast, Whipple, Thyroid) 90 - 100%	10 5 0 gery to ≤ 11.5% a 10% relative 10 5 0
9	5	Meet one measure No measures met Hospital Wide Measure: Preop Optimization for elective abdominal hernia surgery: • Reduce rate of persons with body mass index (BMI) ≥ 40kg/m2 undergoing elective surgents 10% relative reduction compared to 1/1/2023 to 12/31/2023 hospital rate • Reduce rate of persons with active tobacco use undergoing elective surgery to ≤ 14% or reduction compared to 1/1/2023 to 12/31/2023 hospital rate Meet both measures Meet one measure No measures met Complete documentation of designated cancer variables (CRC, Breast, Whipple, Thyroid) 90 - 100% < 90%	10 5 0 gery to ≤ 11.5% a 10% relative 10 5 0
		Meet one measure No measures met Hospital Wide Measure: Preop Optimization for elective abdominal hernia surgery: Reduce rate of persons with body mass index (BMI) ≥ 40kg/m2 undergoing elective surgence 10% relative reduction compared to 1/1/2023 to 12/31/2023 hospital rate Reduce rate of persons with active tobacco use undergoing elective surgery to ≤ 14% or reduction compared to 1/1/2023 to 12/31/2023 hospital rate Meet both measures Meet one measure No measures met Complete documentation of designated cancer variables (CRC, Breast, Whipple, Thyroid) 90 - 100% < 90% Quality Improvement Initiative (QII) - choose from one of the following:	10 5 0 gery to ≤ 11.5% a 10% relative 10 5 0
9	5	Meet one measure No measures met Hospital Wide Measure: Preop Optimization for elective abdominal hernia surgery: • Reduce rate of persons with body mass index (BMI) ≥ 40kg/m2 undergoing elective surgents 10% relative reduction compared to 1/1/2023 to 12/31/2023 hospital rate • Reduce rate of persons with active tobacco use undergoing elective surgery to ≤ 14% or reduction compared to 1/1/2023 to 12/31/2023 hospital rate Meet both measures Meet one measure No measures met Complete documentation of designated cancer variables (CRC, Breast, Whipple, Thyroid) 90 - 100% < 90%	10 5 0 gery to ≤ 11.5% a 10% relative 10 5 0
9	5 45	Meet both measures Meet one measure No measures met Hospital Wide Measure: Preop Optimization for elective abdominal hernia surgery: • Reduce rate of persons with body mass index (BMI) ≥ 40kg/m2 undergoing elective surge 10% relative reduction compared to 1/1/2023 to 12/31/2023 hospital rate • Reduce rate of persons with active tobacco use undergoing elective surgery to ≤ 14% or reduction compared to 1/1/2023 to 12/31/2023 hospital rate Meet both measures Meet one measure No measures met Complete documentation of designated cancer variables (CRC, Breast, Whipple, Thyroid) 90 - 100% < 90%	10 5 0 gery to ≤ 11.5% a 10% relative 10 5 0 5 0 45
9	5	Meet both measures Meet one measure No measures met Hospital Wide Measure: Preop Optimization for elective abdominal hernia surgery: • Reduce rate of persons with body mass index (BMI) ≥ 40kg/m2 undergoing elective surge 10% relative reduction compared to 1/1/2023 to 12/31/2023 hospital rate • Reduce rate of persons with active tobacco use undergoing elective surgery to ≤ 14% or reduction compared to 1/1/2023 to 12/31/2023 hospital rate Meet both measures Meet one measure No measures met Complete documentation of designated cancer variables (CRC, Breast, Whipple, Thyroid) 90 - 100% < 90%	10 5 0 gery to ≤ 11.5% or a 10% relative 10 5 0
9	5 45	Meet both measures Meet one measure No measures met Hospital Wide Measure: Preop Optimization for elective abdominal hernia surgery: • Reduce rate of persons with body mass index (BMI) ≥ 40kg/m2 undergoing elective surge 10% relative reduction compared to 1/1/2023 to 12/31/2023 hospital rate • Reduce rate of persons with active tobacco use undergoing elective surgery to ≤ 14% or reduction compared to 1/1/2023 to 12/31/2023 hospital rate Meet both measures Meet one measure No measures met Complete documentation of designated cancer variables (CRC, Breast, Whipple, Thyroid) 90 - 100% < 90%	10 5 0 gery to ≤ 11.5% a 10% relative 10 5 0 5 0 45