

# Provider Count: Specialty

As of 06/29/2020

## Broward Health Coral Springs

Specialty	Total	916	Specialty	Total	
Anesthesiology	21	<div></div>	Allergy/Immunology	4	<div></div>
Cardiology	25	<div></div>	Bariatric Surgery	3	<div></div>
Cardiovascular Disease	2	<div></div>	Cardiology-Electrophysiology	5	<div></div>
Colon/Rectal Surgery	2	<div></div>	Cardiovascular Surgery	2	<div></div>
Dermatology	10	<div></div>	Critical Care Medicine	16	<div></div>
Endocrinology	4	<div></div>	Emergency Medicine	41	<div></div>
Gastroenterology	16	<div></div>	Family Medicine	35	<div></div>
Gynecologic Oncology	4	<div></div>	General Surgery	17	<div></div>
Hand Surgery	3	<div></div>	Gynecology only	3	<div></div>
Infectious Disease	10	<div></div>	Hematology/Oncology	10	<div></div>
Interventional Cardiology	2	<div></div>	Internal Medicine	86	<div></div>
Interventional Radiology	7	<div></div>	Interventional Neurology	1	<div></div>
Medical Oncology	1	<div></div>	Maternal/Fetal Medicine	3	<div></div>
Nephrology	24	<div></div>	Neonatology	9	<div></div>
Neurosurgery	5	<div></div>	Neurology	12	<div></div>
Nurse Anesthetist	49	<div></div>	No Clinical Privileges	9	<div></div>
Nurse Practitioner	52	<div></div>	Nurse Midwife	8	<div></div>
Ophthalmology	6	<div></div>	Obstetrics/Gynecology	44	<div></div>
Orthopaedic Surgery	18	<div></div>	Oral/Maxillofacial	6	<div></div>
Otolaryngology	5	<div></div>	Orthopedic Spine Surgery	1	<div></div>
Palliative Care	4	<div></div>	Pain Management	9	<div></div>
Pediatric Allergy/Immunology	1	<div></div>	Pathology	10	<div></div>
Pediatric Cardiology	7	<div></div>	Pediatric Anesthesiology	1	<div></div>
Pediatric Dentistry	5	<div></div>	Pediatric Critical Care Medicine	6	<div></div>
Pediatric Endocrinology	3	<div></div>	Pediatric Emergency	24	<div></div>
Pediatric Hematology-Oncology	4	<div></div>	Pediatric Gastroenterology	2	<div></div>
Pediatric Neurology	1	<div></div>	Pediatric Infectious Disease	5	<div></div>
Pediatric Orthopaedics	3	<div></div>	Pediatric Ophthalmology	2	<div></div>
Pediatric Pulmonary	3	<div></div>	Pediatric Otolaryngology	2	<div></div>
Pediatrics	65	<div></div>	Pediatric Surgery	4	<div></div>
Physician Assistant	58	<div></div>	Physical Medicine and Rehabilitation	2	<div></div>
Podiatry	16	<div></div>	Plastic Surgery	16	<div></div>
Psychology	5	<div></div>	Psychiatry	3	<div></div>
Pulmonary Medicine	11	<div></div>	Pulmonary Disease/Critical Care	7	<div></div>
Radiology	16	<div></div>	Radiation Oncology	9	<div></div>
Spinal Surgery	1	<div></div>	Rheumatology	6	<div></div>
Thoracic Surgery	2	<div></div>	Surgical Oncology	1	<div></div>
Urology	14	<div></div>	Urogynecology	2	<div></div>
Wound Care	1	<div></div>	Vascular Surgery	4	<div></div>
			Total	916	

# Provider Count: Specialty

As of 06/29/2020

## Broward Health Imperial Point

Specialty	Total	666	Specialty	Total	
Anesthesiology	21	<div></div>	Allergy/Immunology	2	<div></div>
Cardiology	20	<div></div>	Bariatric Surgery	2	<div></div>
Cardiothoracic Surgery	4	<div></div>	Cardiology-Electrophysiology	6	<div></div>
Cardiovascular Surgery	3	<div></div>	Cardiovascular Disease	1	<div></div>
Critical Care Medicine	1	<div></div>	Colon/Rectal Surgery	1	<div></div>
Dermatology	7	<div></div>	Dentistry	2	<div></div>
Endocrinology	6	<div></div>	Emergency Medicine	27	<div></div>
Gastroenterology	15	<div></div>	Family Medicine	21	<div></div>
Geriatric Medicine	1	<div></div>	General Surgery	21	<div></div>
Gynecology only	8	<div></div>	Gynecologic Oncology	4	<div></div>
Hematology	1	<div></div>	Hand Surgery	1	<div></div>
Hospital Medicine	40	<div></div>	Hematology/Oncology	5	<div></div>
Infectious Disease	16	<div></div>	Hyperbaric Medicine	3	<div></div>
Interventional Cardiology	2	<div></div>	Internal Medicine	25	<div></div>
Medical Oncology	1	<div></div>	Interventional Radiology	7	<div></div>
Neurology	5	<div></div>	Nephrology	28	<div></div>
No Clinical Privileges	2	<div></div>	Neurosurgery	3	<div></div>
Nurse Practitioner	46	<div></div>	Nurse Anesthetist	43	<div></div>
Ophthalmology	22	<div></div>	Obstetrics/Gynecology	6	<div></div>
Orthopaedic Surgery	20	<div></div>	Oral/Maxillofacial	1	<div></div>
Pain Management	11	<div></div>	Otolaryngology	3	<div></div>
Pathology	10	<div></div>	Palliative Care	3	<div></div>
Pediatrics	1	<div></div>	Pediatric Cardiology	7	<div></div>
Physician Assistant	58	<div></div>	Physical Medicine and Rehabilitation	6	<div></div>
Podiatry	13	<div></div>	Plastic Surgery	23	<div></div>
Pulmonary Medicine	8	<div></div>	Psychiatry	7	<div></div>
Radiology	15	<div></div>	Radiation Oncology	7	<div></div>
Spinal Surgery	1	<div></div>	Rheumatology	3	<div></div>
Surgical Critical Care	1	<div></div>	Sports Medicine	1	<div></div>
Thoracic Surgery	1	<div></div>	Surgical Oncology	1	<div></div>
Urology	21	<div></div>	Trauma	2	<div></div>
Vitreoretinal Surgery	10	<div></div>	Vascular Surgery	3	<div></div>
			Total	666	

# Provider Count: Specialty

As of 06/29/2020

## Broward Health Medical Center

Specialty	Total	1135	Specialty	Total	
Anesthesiology	20	<div></div>	Allergy/Immunology	5	<div></div>
Cardiology-Electrophysiology	5	<div></div>	Cardiology	33	<div></div>
Cardiovascular Disease	1	<div></div>	Cardiothoracic Surgery	4	<div></div>
Child Psychiatry	1	<div></div>	Cardiovascular Surgery	3	<div></div>
Dentistry	6	<div></div>	Critical Care Medicine	7	<div></div>
Dictate DC Summaries	2	<div></div>	Dermatology	12	<div></div>
Endocrinology	8	<div></div>	Emergency Medicine	46	<div></div>
Endocrinology/Reproductive	1	<div></div>	Endocrinology/Infertility	1	<div></div>
Gastroenterology	11	<div></div>	Family Medicine	42	<div></div>
Geriatric Medicine	2	<div></div>	General Surgery	11	<div></div>
Gynecology only	2	<div></div>	Gynecologic Oncology	1	<div></div>
Head & Neck Surgery	1	<div></div>	Hand Surgery	1	<div></div>
Hospital Medicine	1	<div></div>	Hematology/Oncology	8	<div></div>
Internal Medicine	65	<div></div>	Infectious Disease	10	<div></div>
Interventional Neurology	2	<div></div>	Interventional Cardiology	3	<div></div>
Maternal/Fetal Medicine	2	<div></div>	Interventional Radiology	7	<div></div>
Neonatology	9	<div></div>	Medical Oncology	4	<div></div>
Neurology	13	<div></div>	Nephrology	33	<div></div>
No Clinical Privileges	7	<div></div>	Neurosurgery	10	<div></div>
Nurse Midwife	18	<div></div>	Nurse Anesthetist	63	<div></div>
Obstetrics/Gynecology	45	<div></div>	Nurse Practitioner	108	<div></div>
Oral/Maxillofacial	9	<div></div>	Ophthalmology	11	<div></div>
Orthopedic Spine Surgery	1	<div></div>	Orthopaedic Surgery	34	<div></div>
Pain Management	8	<div></div>	Otolaryngology	15	<div></div>
Pathology	11	<div></div>	Palliative Care	6	<div></div>
Pediatric Cardiology	6	<div></div>	Pediatric Anesthesiology	1	<div></div>
Pediatric Dentistry	8	<div></div>	Pediatric Critical Care Medicine	7	<div></div>
Pediatric Endocrinology	3	<div></div>	Pediatric Emergency	27	<div></div>
Pediatric Genetics	2	<div></div>	Pediatric Gastroenterology	4	<div></div>
Pediatric Infectious Disease	3	<div></div>	Pediatric Hematology-Oncology	4	<div></div>
Pediatric Neurology	5	<div></div>	Pediatric Nephrology	1	<div></div>
Pediatric Orthopaedics	3	<div></div>	Pediatric Ophthalmology	3	<div></div>
Pediatric Pulmonary	3	<div></div>	Pediatric Otolaryngology	1	<div></div>
Pediatric Surgery	4	<div></div>	Pediatric Rheumatology	1	<div></div>
Pediatrics	56	<div></div>	Pediatric Urology	5	<div></div>
Physician Assistant	93	<div></div>	Physical Medicine and Rehabilitation	14	<div></div>
Podiatry	13	<div></div>	Plastic Surgery	28	<div></div>
Psychology	6	<div></div>	Psychiatry	14	<div></div>
Radiation Oncology	8	<div></div>	Pulmonary Medicine	15	<div></div>
Rheumatology	4	<div></div>	Radiology	15	<div></div>
Sports Medicine	1	<div></div>	Spinal Surgery	3	<div></div>
Surgical Oncology	2	<div></div>	Surgical Critical Care	1	<div></div>
Thoracic Surgery	2	<div></div>	Telemedicine Neurology	10	<div></div>
Transplant Hepatology	3	<div></div>	Transplant Anesthesiology	1	<div></div>
Trauma	11	<div></div>	Transplant Surgery	3	<div></div>
Urology	5	<div></div>	Urogynecology	3	<div></div>
			Vascular Surgery	4	<div></div>
			Total		1135

# Provider Count: Specialty

As of 06/29/2020

## Broward Health North

Specialty	Total	729	Specialty	Total	
Allergy/Immunology	2		Anesthesiology	26	
Cardiology	22		Cardiology-Electrophysiology	7	
Cardiothoracic Surgery	3		Cardiovascular Disease	1	
Cardiovascular Surgery	3		Critical Care Medicine	17	
Dermatology	4		Emergency Medicine	28	
Endocrinology	5		Family Medicine	25	
Gastroenterology	8		General Surgery	18	
Gynecology only	3		Hand Surgery	1	
Hematology	1		Hematology/Oncology	11	
Hospice/ Palliative Care	1		Hyperbaric Medicine	2	
Infectious Disease	9		Internal Medicine	49	
Interventional Cardiology	1		Interventional Neurology	2	
Interventional Radiology	7		Maternal/Fetal Medicine	1	
Medical Oncology	1		Nephrology	32	
Neurology	18		Neuroradiology	1	
Neurosurgery	8		No Clinical Privileges	5	
Nurse Anesthetist	51		Nurse Midwife	5	
Nurse Practitioner	61		Obstetrics/Gynecology	12	
Ophthalmology	18		Oral/Maxillofacial	9	
Orthopaedic Surgery	30		Orthopedic Spine Surgery	1	
Otolaryngology	17		Pain Management	8	
Palliative Care	2		Pathology	10	
Pediatric Emergency	12		Pediatrics	5	
Physical Medicine and Rehabilitation	6		Physician Assistant	43	
Plastic Surgery	11		Podiatry	13	
Psychiatry	11		Psychology	3	
Pulmonary Medicine	6		Radiation Oncology	9	
Radiology	16		Rheumatology	2	
Spinal Surgery	2		Surgical Oncology	1	
Telemedicine Neurology	14		Thoracic Surgery	1	
Trauma	11		Urology	8	
Vascular Surgery	5		Vitreoretinal Surgery	2	
Wound Care	2		Total		729

[illegible]

Hospital Responsible for Review: **Coral Springs - Chandran**

Peer Reviewer for this document:

Received from Region on: **July 9th, 2020**

To Include: **OB/GYN, GYN Only, Endocrinology/Infertility and Maternal/Fetal Medicine**

Hospital Responsible for Review: **Imperial Point - Raggi**

Peer Reviewer for this document: **Edward Czinn - Systemwide Medical Director**

Received from Region on:

To Include: **Anesthesia, Pediatric Anesthesia and Transplant Anesthesia**

Hospital Responsible for Review: **Medical Center - Lenchus**

Peer Reviewer for this document:

Received from Region on:

To Include: **All Medical Specialties and Subspecialties**

Hospital Responsible for Review: **North - Foster**

Peer Reviewer for this document:

Received from Region on:

To Include: **All Surgical Specialties and Subspecialties.**

**Crimson OPPE Metric Selection Template**  
 Anesthesia Metrics

Note: This is not intended to be a Crimson-recommended or certified OPPE profile.

Patient Care					
#			Metric Source	Source System	Include
	Metric	Metric			
5	Adverse Effect of Nerve Block (across all surgical discharges)	Rate	Measure Lib		BN/IP
8	Adverse Effect of Spinal Anesthesia (across all surgical discharges)	Raw #	Measure Lib		
12	Labor Related Anesthesia Complications (across all deliveries)	Raw #	Measure Lib		CS/BG
16	Number of Anesthesia Complications: Opiate Antagonists	Raw #	Measure Lib		
18	Overdose of CNS/Muscle Tone Depressants Block (across all surgical discharges)	Raw #	Measure Lib		
26	Adverse Blood Component/ Transfusion Reactions (across all transfusions)	Rate	Measure Lib		

Specialty Measures	
For All Physicians	
Specialty	Measure
System- All Physic	Hospital- Acquired DVT/ PE (across all discharges)
System- All Physic	Packed Cell Transfusion Rates (across all discharges)
System- All Physic	Core Measures
System- All Physic	HAC Table
For Specialties	
Specialty	Measure
Anesthesia	Adverse effect of anesthesia (across all surgical discharges)
Anesthesia	Number of Anesthesia Complications: Late effect of complications of surgical and medical care
Anesthesia	Number of Anesthesia Complications: Adverse effects in therapeutic use -- central nervous system depressants and anesthetics
Anesthesia	Complications (across all lumbar punctures)
Anesthesia	Adverse Effect of Local Anesthesia (across all surgical discharges)

Hospital Responsible for Review: Medical Center - Lenchus

Peer Reviewer for this document:

Received from Region on: October 9th, 2020

To Include: Cardiology (Diagnostic), Interventional and Electrophysiology

Stand Alone Medical Specialty

**This group of Subspecialties have been approved as a Stand Alone Specialty Group as per Drs. Ta and Lenchus and will remain as as separate Custom Group. Approved Metrics Receieved from Dr. Lenchus received 10/09/2020 as Discussed during Review Meeting. Thank you!**

Peer Review Metric Selection (OPPE)

Broward Health Corporate

Final - Approved Metrics - BHMC Responsible for this Specialty

2020 Proposed / Draft Recommendations

AMI 30 Day Readmission Rate (any APR-DRG)
HF 30 Day Readmission Rate (any APR-DRG)
% Complications of Care
Mortality Rate w/ Excludes
AHRQ Patient Safety Table (All P5s)
IQI 15 - Acute Myocardial Infarction (AMI) Mortality Rate
IQI 16 - Heart Failure Mortality Rate
Heart Cath-related CVA (across all heart cath)
Complication of procedure (across all cardiac catheterizations)
Complication of procedure (across all pacemaker implantations)
Avg. Length of Stay (LOS)



Roles evaluated:

Please select 7-12 total metrics to be used for your department's OPPE process. Some metrics have been preselected based on DNV, Joint Commission, and/or hospital requirements.

Patient Care:		Selection		Metric Collection	CCC Metric Type	Data Currently Available?	Patient Care:
% 7 Day Readmits w/ Excludes (Any APR-DRG)		X		CCC Core	Measure Library	Yes	% 7 Day Readmits w/ Excludes (Any APR-DRG)
% 30 Day Readmits w/ Excludes (Any APR-DRG)		X		CCC Core	Measure Library	Yes	% 30 Day Readmits w/ Excludes (Any APR-DRG)
Mortality Rate w/ Excludes		X		CCC Core	Measure Library	Yes	Mortality Rate w/ Excludes
AHRQ Patient Safety Table (All PSIs)		X		CCC Core	Measure Library	Yes	AHRQ Patient Safety Table (All PSIs)
Vascular Catheter- Associated Infection (across all discharges)		X		CCC Core	Measure Library	Yes	Other Accidental Perforation (across all surgical discharges)
Post-Procedure CVA (across all surgical discharges)		X		CCC Core	Measure Library	Yes	Hemorrhage Due to a Procedure (across all surgical discharges)
Mediastinitis/Surgical Site Infection (across all CABG patients)		X		CCC Core	Measure Library	Yes	Hematoma Due to a Procedure (across all discharges)
<b>Practice-based Learning and Improvement:</b>							Foreign Object Retained After Surgery (across all surgical discharges)
Packed Cell Transfusion Rates (across all discharges)		X		CCC Core	Measure Library	Yes	Post-op Infections (across all surgical discharges)
Packed Cell Transfusion rate (across all cardiovascular surgery discharges)		X		CCC Core	Measure Library	Yes	Packed Cell Transfusion Rates (across all discharges)
<b>Systems-based Practice:</b>							<b>Systems-based Practice:</b>
Avg. Length of Stay (LOS)		X		CCC Core	Measure Library	Yes	Avg. Length of Stay (LOS)

#### Definitions:

##### Metric Collection:

CCC Core - Typically available in the standard CCC data  
 CCC Supl - Typically available in common Manual - Requires Member data collection

##### CCC Metric Type:

Measure Library - Metrics typically available in CCC  
 Core Measures - Metrics available in  
 Custom - Metrics that require a custom build

##### Data Currently Available:

Yes - Data is currently available in CCC  
 No - Data is not currently available in CCC (and may

#### Selection:

X

Metrics that have been selected by the hospital/health system to be included on all OPPE reports. These metrics represent hospital-/ system-wide priorities and every physician should be striving to improve these patient outcomes whether they have direct or indirect input on the outcome.

X

Metrics that are required by Joint Commission, DNV, or other Accrediting Organization.

\*Custom measures usually require # weeks to be built and made available in the CCC site

Hospital Responsible for Review: **North - Foster**  
Peer Reviewer for this document: **Evan Boyar, DO - Systemwide Medical Director**  
Received from Region on:  
To Include: **Emergency Medicine**

(OPPE)  
Broward Health Corporate  
Final - Approved Metrics - BHCS Responsible for this Specialty  
2020 Proposed / Draft Recommendations

Department: **Emergency Medicine**  
Roles evaluated:

Please select 7-12 total metrics to be used for your department's OPPE process. Some metrics have been preselected based on DNV, Joint Commission, and/or hospital requirements.

Patient Care:		Selection		Metric Collection	CCC Metric Type	Data Currently Available?
% 72 Hour Reviews (ED)		X		CCC Core	Measure Library	Yes
% 3 Day Reviews Resulting in Admission (ED)		X		CCC Core	Measure Library	Yes
ED Diagnostic Test Utilization Table		X		CCC Core	Measure Library	Yes
Systems-based Practice:						
ED LOS (Released)		X		CCC Core	Measure Library	Yes
ED LOS (Admitted)		X		CCC Core	Measure Library	Yes

Definitions:

Metric Collection:  
CCC Core - Typically available in the standard CCC data  
CCC Supl - Typically available in common Manual - Requires Member data collection

CCC Metric Type:  
Measure Library - Metrics typically available in CCC  
Core Measures - Metrics available in  
Custom - Metrics that require a custom build

Data Currently Available:  
Yes - Data is currently available in CCC  
No - Data is not currently available in CCC (and may

Selection:

X

Metrics that have been selected by the hospital/health system to be included on all OPPE reports. These metrics represent hospital-/system-wide priorities and every physician should be striving to improve these patient outcomes whether they have direct or indirect input on the outcome.

X

Metrics that are required by Joint Commission, DNV, or other Accrediting Organization.

\*Custom measures usually require # weeks to be built and made available in the CCC site

Hospital Responsible for Review: **Medical Center - Lenchus**

Peer Reviewer for this document:

Received from Region on: **October 9th, 2020**

To Include: **Gastroenterology (Adult)**

**Stand Alone Medical Specialty**

***This Subspecialty has been approved as a Stand Alone Specialty Group as per Drs. Ta and Lenchus and will remain as as separate Custom Group.  
Approved Metrics Receieved from Dr. Lenchus received 10/09/2020 as Discussed during Review Meeting. Thank you!***

**Peer Review Metric Selection (OPPE)**

Broward Health Corporate

Final - Approved Metrics - BHMC Responsible for this Specialty

2020 Proposed / Draft Recommendations

% Complications of Care
IGI 18 - Gastrointestinal Hemorrhage Mortality Rate
% OP Proc with ED visits within 30 days
Complication of procedure (across all colonoscopies)
Complication of procedure (across all upper endoscopies)
Packed Cell Trasfusion rate (across all GI hemorrhage discharges)
Average LOS (Hrs) (OP Proc.)



Hospital Responsible for Review: *Medical Center - Lenchus*  
Peer Reviewer for this document:  
Received from Region on: *October 9th, 2020*  
To Include: *Hematology / Oncology Adult*  
*Stand Alone Medical Speciality*

***This group of Subspecialties have been approved as a Stand Alone Specialty Group as per Drs. Ta and Lenchus and will remain as as separate Custom Group. Approved Metrics Receieved from Dr. Lenchus received 10/09/2020 as Discussed during Review Meeting. Thank you!***

Peer Review Metric Selection (OPPE)  
Broward Health Corporate  
Final - Approved Metrics - BHM: Responsible for this Specialty  
2020 Proposed / Draft Recommendations

Mortality Rate
% Complications of Care
Gangrene (across all cancer patients)
Blood Incompatibility (across all discharges)
Packed Cell Transfusion Rates (across all discharges)
Avg. Length of Stay (LOS)
Average LOS (Hrs) (OP Proc.)

Hospital Responsible for Review: *Medical Center - Lenchus*  
Peer Reviewer for this document:  
Received from Region on: *October 9th, 2020*

*IM and FM (General Medicine) and specific Subspecialties Including the following: Allergy/Immunology, Dermatology, Dictate DC Summaries, Endocrinology, Family Medicine, Geriatric Medicine, Genetics, Hospital Medicine, Hyperbaric Medicine, Internal Medicine, Infectious Disease, Nephrology, Palliative/Hospice Care, Radiation/Oncology, Rheumatology, and Transplant Hepatology*

***This group of Subspecialties have been approved as an all Emcompassing Group as per Drs. Ta and Lenchus. Approved Metrics Receieved from Dr. Lenchus received 10/09/2020 as Discussed during Review Meeting. Thank you!***

Peer Review Metric Selection (OPPE)  
Broward Health Corporate  
Final - Approved Metrics - BHMC Responsible for this Specialty  
2020 Proposed / Draft Recommendations

% 30 Day Readmits w/ Excludes (Any APR-DRG)
% IP Discharges with an ED Visit within 30 days post-discharge
Mortality Rate w/ Excludes
HAC Observed/Expected Ratio
% Complications of Care
AKHQ Patient Safety Table
Hospital-acquired Deep Vein Thrombosis (DVT)/ Pulmonary Embolism (across all discharges)
Hospital-acquired Injuries (across all discharges)
Packed Cell Transfusion Rates (across all discharges)
Avg. Length of Stay (LOS)
Average Obs LOS (Hx)
Average Consulting Physicians Used
Hospital Acquired Acute Renal Failure (across all discharges)
Foley Catheter Infections (across all Foley catheter insertions)
Adverse Blood Component/ Transfusion Reactions (across all transfusions)
Packed Cell Transfusion rate (across all anemia in CKD)

Hospital Responsible for Review: North - Foster  
Peer Reviewer for this document: Evan Rogers, DO - Systemwide Medical Director  
Reviewed from Region as:  
To include: Emergency Medicine including Pediatrics  
Stand Alone Specialty (All Encompassing)

Peer Review Metric Selection (OPPE)  
Review Health Systems  
Final - Approved Metrics - EMCC Responsible for this Specialty  
2024 Hospital / Care System/Measure

Department: Emergency Medicine  
Rules evaluated:

How often will I find metrics to be used for peer department's OPPE process. Note: metrics have been prioritized based on DRG, Joint Commission, and/or hospital requirements.

Category	Measure	Metric Selection	How Often Used	How Often Used
Emergency Medicine	Emergency Medicine	Emergency Medicine	Emergency Medicine	Emergency Medicine
Emergency Medicine	Emergency Medicine	Emergency Medicine	Emergency Medicine	Emergency Medicine
Emergency Medicine	Emergency Medicine	Emergency Medicine	Emergency Medicine	Emergency Medicine
Emergency Medicine	Emergency Medicine	Emergency Medicine	Emergency Medicine	Emergency Medicine
Emergency Medicine	Emergency Medicine	Emergency Medicine	Emergency Medicine	Emergency Medicine

Definitions:

Metric Selection  
CCC Care - Typically available in the standard  
CCC data  
CCC Supp - Typically available in current  
Manual - Requires Manual data collection

CCC Metrics Team  
Measures Library - Metrics regularly available in CCC  
Care Measures - Metrics available in Care

Custom Metrics that require a custom build

Data Current

Yes - Data is currently available in CCC  
No - Data is not currently available in CCC and may

\*Custom measures usually require 4 weeks to be built and made available in the CCC data

Selection:

Emergency Medicine

Metrics that have been selected by the hospital/health system to be included on all OPPE reports. These metrics represent hospital / system-wide priorities, and every physician should be striving to improve these patient outcomes whether they have direct or indirect input on the outcome.

Emergency Medicine

Metrics that are required by Joint Commission, DRG, or other Accrediting Organization.

Hospital Responsible for Review: **Coral Springs - Chandran**

Peer Reviewer for this document:

Received from Region on: **July 9th, 2020**

To Include: **Neonatology Only (NICU)**

#### Peer Review Metric Selection (OPPE)

Broward Health Corporate

Final - Approved Metrics - BHCS Responsible for this Specialty

2020 Proposed / Draft Recommendations

#### Department: Neonatology

Roles evaluated:

Please select 7-12 total metrics to be used for your department's OPPE process. Some metrics have been preselected based on DNV, Joint Commission, and/or hospital requirements.

Patient Care:	Selection	Metric Collection	CCC Metric Type	Data Currently Available?
Newborn Less than 1500 Grams (across all newborn discharges)	X	CCC Core	Measure Library	Yes
Newborns with Sepsis (across all newborn discharges)	X	CCC Core	Measure Library	Yes
Neonatal Deaths per Delivery	X	CCC Core	Measure Library	No
AHRQ - Patient Safety Indicators	X	CCC Core	Measure Library	Yes
% Complications of Care	X	CCC Core	Measure Library	Yes
Mortality rate w/ exclusions	X	CCC Core	Measure Library	Yes
% 30 Day Readmits w/ Excludes (Any APR-DRG)	X	CCC Core	Measure Library	Yes
Average LOS	X	CCC Core	Measure Library	Yes
Systems-based Practice:				
Hospital- Acquired DVT/ PE (across all discharges)	X	CCC Core	Measure Library	Yes
Packed Cell Transfusion Rates (across all discharges)	X	CCC Core	Measure Library	Yes

#### Definitions:

##### Metric Collection:

CCC Core - Typically available in the standard CCC data  
 CCC Supl - Typically available in common CCC supplemental files  
 Manual - Requires Member data collection and submission to CCC

##### CCC Metric Type:

Measure Library - Metrics typically available in CCC Core Measures - Metrics available in Core Measures (member provided)

Custom - Metrics that require a custom build by the Crimson Technical team\*

##### Data Currently Available:

Yes - Data is currently available in CCC  
 No - Data is not currently available in CCC (and may require member provision of supplemental data and/or a custom metric build)

\*Custom measures usually require # weeks to be built and made available in the CCC site

##### Selection:

X

Metrics that have been selected by the hospital/health system to be included on all OPPE reports. These metrics represent hospital-/ system-wide priorities and every physician should be striving to improve these patient outcomes whether they have direct or indirect input on the outcome.

X

Metrics that are required by Joint Commission, DNV, or other Accrediting Organization.

Blank cells represent metrics that the Department Chair has the discretion to select for inclusion in his/her department's OPPE reports. Metrics selected will be applied to all physicians regardless of whether they have data that meets the metric criteria (metric will show as "N/A" if not applicable or not enough data is available).



Hospital Responsible for Review: Medical Center - Lenchus

Peer Reviewer for this document:

Received from Region on: October 9th, 2020

To Include: Neurology (TeleNeurology and Interventional Neurology)

Stand Alone Medical Specialty

This Subspecialty has been approved as a Stand Alone Specialty Group as per Drs. Ta and Lenchus and will remain as as separate Custom Group. Approved Metrics Receieved from Dr. Lenchus received 10/09/2020 as Discussed during Review Meeting. Thank you!

Please confirm if there should be separate indicators for Interventional or is it all in one for Neurology. Thank you!

Peer Review Metric Selection (OPPE)  
Broward Health Corporate  
Final - Approved Metrics - BHMIC Responsible for this Specialty  
2020 Proposed / Draft Recommendations

Department: Neurology

Roles evaluated:

% 30 Day Readmits w/ Excludes (Any APR-DRG)
Mortality Rate w/ Excludes
IQI 17 - Acute Stroke Mortality Rate
Acute cerebrovascular disease (across all surgical discharges)
Hospital Acquired Number of Peripheral Nerve Injuries
Number of Discharges With Packed Cell Transfusion
Avg. Length of Stay (LOS)

Department: Interventional Neurology

Roles evaluated:

% 30 Day Readmits w/ Excludes (Any APR-DRG)
Mortality Rate w/ Excludes
IQI 17 - Acute Stroke Mortality Rate
Acute cerebrovascular disease (across all surgical discharges)
Hospital Acquired Number of Peripheral Nerve Injuries
Number of Discharges With Packed Cell Transfusion
Avg. Length of Stay (LOS)

Hospital Responsible for Review: **North - Foster**  
Peer Reviewer for this document:  
Received from Region on:  
To Include: **Neurosurgery**, including Head & Neck and Spine Surgery  
**Stand Alone Surgical Specialty (all Encompassing)**

Peer Review Metric Selection (OPPE)  
Broward Health Corporate  
Final - Approved Metrics - BHCS Responsible for this Specialty  
2020 Proposed / Draft Recommendations

Departments: **Neurosurgery**  
Rules evaluated:

Please select 7-12 total metrics to be used for your department's OPPE process. Some metrics have been preselected based on DNV, Joint Commission, and/or hospital requirements.

Patient Care	Selection	Metric Collection	CCC Metric Type	Data Currently Available?
% 7 Day Readmits w/ Excludes (Any APR-DRG)	X	CCC Core	Measure Library	Yes
% 30 Day Readmits w/ Excludes (Any APR-DRG)	X	CCC Core	Measure Library	Yes
Mortality Rate w/ Excludes	X	CCC Core	Measure Library	Yes
AKRI Patient Safety Table (All PRS)	X	CCC Core	Measure Library	Yes
Dist Procedure CVA (across all surgical discharges)	X	CCC Core	Measure Library	Yes
Accidental Laceration/ Puncture of the Skin During a Procedure (across all surgical discharges)	X	CCC Core	Measure Library	Yes
Complications (across all surgical discharges)	X	CCC Core	Measure Library	Yes
Acute cerebrovascular disease (across all surgical discharges)	X	CCC Core	Measure Library	Yes
Postoperative Death or Procedure (across all discharges)	X	CCC Core	Measure Library	Yes
Paired Cell Transfusion Rates (across all discharges)	X	CCC Core	Measure Library	Yes
System-based Practice				
Avg. Length of Stay (LOS)	X	CCC Core	Measure Library	Yes

Per Drs Ta and Foster Remove this metric

Definitions:  
Metric Collection:  
CCC Core - Typically available in the standard CCC data  
CCC Suppl - Typically available in common CCC  
Manual - Requires Member data collection and

CCC Metric Type:  
Measure Library - Metrics typically available in CCC  
Core Measures - Metrics available in Core Measures  
Custom - Metrics that require a custom build by the

Data Currently Available:  
Yes - Data is currently available in CCC  
No - Data is not currently available in CCC (and may require member provision of supplemental

Selection:  
X

X

Metrics that have been selected by the hospital/health system to be included on all OPPE reports. These metrics represent hospital-/system-wide priorities and every physician should be striving to improve these patient outcomes whether they have direct or indirect input on the outcome.

Metrics that are required by Joint Commission, DNV, or other Accrediting Organization.

\*Custom measures usually require 8 weeks to be built and made available in the CCC site

Hospital Responsible for Review: Coral Springs - Chandran  
Peer Reviewer for this document:  
Received from Region on: July 9th, 2020 - Updated during meeting 10/12/2020 - Please see follow up. Thank you!  
To Include: OB/GYN, GYN Only, Endocrinology Reproductive Infertility, Gynecology Oncology, Urogynecology and Maternal/Fetal Medicine

Peer Review Metric Selection (OPPE)  
Broward Health Corporate  
Final - Approved Metrics - BHCS Responsible for this Specialty  
2020 Proposed / Draft Recommendations

Department: OBGYN

Roles evaluated:

Please select 7-12 total metrics to be used for your department's OPPE process. Some metrics have been preselected based on DNV, Joint Commission, and/or hospital requirements.

Patient Care	Selection	Metric Collection	CCC Metric Type	Data Currently Available?	
Anal Sphincter Test (across all vaginal deliveries)	X	CCC Core	Measure Library	Yes	Group 1 Only
Cesarean Delivery Rate (across all deliveries)	X	CCC Core	Measure Library	Yes	Group 1 Only
Repeat C-Sections (across all deliveries)	X	CCC Core	Measure Library	Yes	Group 1 Only
Vaginal Delivery with Previous C-Section (VBACs)	X	CCC Core	Measure Library	Yes	Group 1 Only
Regulated Uterus During Delivery (across all deliveries)	X	CCC Core	Measure Library	Yes	Group 1 Only
Apgar5 - Perinatal Safety Indicators	X	CCC Core	Measure Library	Yes	All
% Complications of Care	X	CCC Core	Measure Library	Yes	All
Mortality rate w/ exclusions	X	CCC Core	Measure Library	Yes	Group 1 Only
% 30 Day Readmits w/ Excludes (Any APH-DRG)	X	CCC Core	Measure Library	Yes	Group 1 Only
Average LOS	X	CCC Core	Measure Library	Yes	Group 1 Only
System-Based Priority:					
Hospital-Acquired DVT/PE (across all discharges)	X	CCC Core	Measure Library	Yes	Group 1 only
Packed Cell Transfusion Rates (across all discharges)	X	CCC Core	Measure Library	Yes	Group 1 only

Definitions:

Metric Collection:

CCC Core - Typically available in the standard CCC data  
CCC Suppl - Typically available in common CCC supplemental files  
Manual - Requires Member data collection and submission to CCC

CCC Metric Type:

Measure Library - Metrics typically available in CCC  
Core Measures - Metrics available in Core Measures (member provided)

Custom - Metrics that require a custom build by the Crimson Technical team\*

Data Currently Available:

Yes - Data is currently available in CCC  
No - Data is not currently available in CCC (and may require member provision of supplemental data and/or a custom metric build)

\*Custom measures usually require 8 weeks to be built and made available in the CCC site

Selection:

X

Metrics that have been selected by the hospital/health system to be included on all OPPE reports. These metrics represent hospital-/system-wide priorities and every physician should be striving to improve these patient outcomes whether they have direct or indirect input on the outcome.

X

Metrics that are required by Joint Commission, DNV, or other Accrediting Organization.

Blank cells represent metrics that the Department Chair has the discretion to select for inclusion in his/her department's OPPE reports. Metrics selected will be applied to all physicians regardless of whether they have data that meets the metric criteria (metric will show as "N/A" if not applicable or not enough data is available).

Group 1: OB and MFM - this group does deliveries and surgery  
Group 2: OB and MFM - Outpatient Only  
Group 3: Surgical GYN and Endocrinology Reproductive Infertility - MOVE THESE PROVIDERS TO GENERAL SURGERY CUSTOM GROUP  
Group 4: Non-Surgical GYN and Endocrinology Reproductive Infertility - MOVE THESE PROVIDERS TO

Dr. Chandran - Follow Up Required = Need to review library for Groups 2 and 4 (OP OB and OP GYN - are on the Medical Staff but do not come to the Hospital to do deliveries.

**Hospital Responsible for Review: North - Foster**  
**Peer Reviewer: Dr. Bill Edwards**  
**Reviewed from Report on:**  
**Re include: Gynaecology, including Vaginal Cancer Surgery and Pelvic Infection (see per Dr. Ta)**  
**Stand Alone Surgical Specialty (All Encompassing)**

**Peer Reviewer: Review Selection (OPPR)**  
**Required Input: Case Data**  
**Case: Reported Patient: Match: Supplemental for this Specialty**  
**2020 Reported / Draft Recommendations**

**Supplemental Data Requirements**

How often will I submit metrics to be used for peer reviewer's OPPR process. These metrics have been provided based on data from Commission, which hospital requires.

Supplemental Data Requirements	Frequency	Source	Reporting Type	Reporting Period
Case Data	Quarterly	Commission	Standard Data	Yes
Case Data	Quarterly	Commission	Standard Data	Yes
Case Data	Quarterly	Commission	Standard Data	Yes
Case Data	Quarterly	Commission	Standard Data	Yes
Case Data	Quarterly	Commission	Standard Data	Yes
Case Data	Quarterly	Commission	Standard Data	Yes

**Supplemental Data Requirements**

**Case Data**

Case Data - Quarterly

available in the database

Case Data - Quarterly

available in common Case

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Hospital Responsible for Review: **North - Foster**  
Peer Reviewer for this document:  
Received from Region on:  
To Include: **Otolaryngology**  
Stand Alone Surgical Specialty

(OPPE)  
Broward Health Corporate  
Final - Approved Metrics - BHCS Responsible for this Specialty  
2020 Proposed / Draft Recommendations

Department: **Otolaryngology**

Notes evaluated:

Please select 7-12 total metrics to be used for your department's OPPE process. Some metrics have been preselected based on DNV, Joint Commission, and/or hospital requirements.

Patient Care:	Selection	Metric Collection	CCC Metric Type	Data Currently Available?
% OP Procedures with an ED Visit within 30 days	X	CCC Core	Measure Library	Yes
Mortality Rate w/ Excludes	X	CCC Core	Measure Library	Yes
Hospital-Acquired Infections (across all discharges)	X	CCC Core	Measure Library	Yes
JointO Patient Safety Table (All PSIs)	X	CCC Core	Measure Library	Yes
Post-op Infections (across all surgical discharges)	X	CCC Core	Measure Library	Yes
Systems-based Practice:				
Avg. Length of Stay (LOS)	X	CCC Core	Measure Library	Yes

Patient Care:
% 7 Day Readmits w/ Excludes (Any APR-ORG)
% 30 Day Readmits w/ Excludes (Any APR-ORG)
Mortality Rate w/ Excludes
JointO Patient Safety Table (All PSIs)
Other Accidental Perforation (across all surgical discharges)
Hemorrhage Due to a Procedure (across all surgical discharges)
Hematoma Due to a Procedure (across all discharges)
Foreign Object Retained After Surgery (across all surgical discharges)
Post-op Infections (across all surgical discharges)
Packed Cell Transfusion Rates (across all discharges)
Systems-based Practice:
Avg. Length of Stay (LOS)

Definitions:

Metric Collection:  
CCC Core - Typically available in the standard CCC data  
CCC Suppl - Typically available in common CCC Manual - Requires Member data collection

CCC Metric Type:  
Measure Library - Metrics typically available in CCC  
Core Measures - Metrics available in Core

Custom - Metrics that require a custom build

Selection:

X

Metrics that have been selected by the hospital/health system to be included on all OPPE reports. These metrics represent hospital-/ system-wide priorities and every physician should be striving to improve these patient outcomes whether they have direct or indirect input on the outcome.

X

Metrics that are required by Joint Commission, DNV, or other Accrediting Organization.

Data Currently Available:

Yes - Data is currently available in CCC  
No - Data is not currently available in CCC (and may require

\*Custom measures usually require 8 weeks to be built and made available in the CCC site

Hospital Responsible for Review: **Imperial Point - Raggi**

Peer Reviewer for this document:

Received from Region on:

To Include: **Pathology**

#### Peer Review Metric Selection (OPPE)

Broward Health Corporate

Final - Approved Metrics - BHIP Responsible for this Specialty

2020 Proposed / Draft Recommendations

Department: Pathology

Roles evaluated:

**Talk to Barry and Ashley to ensure these customs can be done - As per Dr. Ta. And Dr. Raggi - 10/12/2020**

Please select 7-12 total metrics to be used for your department's OPPE process. Some metrics have been preselected based on DNV, Joint Commission, and/or hospital requirements.

Patient Care:	Selection	Metric Collection	CCC Metric Type	Data Currently Available?	
Complications (across all bone marrow transplants)		CCC Core	Measure Library	Yes	
Blood Incompatibility (across all discharges)		CCC Core	Measure Library	Yes	
Extravasation and Other Infusion Reactions (across all transfusion discharges)		CCC Core	Measure Library	Yes	
<b>Medical/Clinical Knowledge:</b>					
Board Certification		Manual	Custom	No	
Peer Review		Manual	Custom	No	
<b>Practice-based Learning and Improvement:</b>					
Packed Cell Transfusion Rates (across all anemia in CKD)		CCC Core	Measure Library	Yes	
% Frozen Section turn around time < 20 Min	X	Manual	Custom	No	Cohort
% Pathology reports meeting turn around time for small biopsies <24 hrs	X	Manual	Custom	No	Cohort
% Major discrepancies between frozen section and final diagnosis	X	Manual	Custom	No	Cohort
Crimson Legins		CCC Core	Measure Library	Yes	
CME Credit		Manual	Custom	No	
Physician Status		CCC Core	Measure Library	Yes	
<b>Interpersonal and Communication Skills:</b>					
Pathology Peer Review		Manual	Custom	No	Cohort
Overall Communication with Doctors		Manual	Custom	No	
Patient Satisfaction (HCAHPS)		Manual	Custom	No	
Peer/Staff Compliments		Manual	Custom	No	
Peer/Staff Complaints		Manual	Custom	No	
<b>Professionalism:</b>					
Delinquent H&P and/or Discharge Summaries		Manual	Custom	No	
Medical Record and/or Documentation Compliance	X	Manual	Custom	No	
Suspensions		Manual	Custom	No	
Delinquent Charts		Manual	Custom	No	
<b>Systems-based Practice:</b>					
Avg. Length of Stay (LOS)		CCC Core	Measure Library	Yes	
Avg. Charges		CCC Core	Measure Library	Yes	
Avg. Costs		CCC Core	Measure Library	No	
Average Consulting Physicians Used		CCC Core	Measure Library	Yes	

#### Definitions:

##### Metric Collection:

CCC Core - Typically available in the standard CCC data

CCC Supl - Typically available in common CCC supplemental files

Manual - Requires Member data collection and submission to CCC

##### CCC Metric Type:

Measure Library - Metrics typically available in CCC

Core Measures - Metrics available in Core Measures (member provided)

Custom - Metrics that require a custom build by the Crimson Technical team\*

##### Data Currently Available:

Yes - Data is currently available in CCC

No - Data is not currently available in CCC (and may require member provision of supplemental data and/or a custom metric build)

\*Custom measures usually require # weeks to be built and made available in the CCC site

#### Selection:

X

Metrics that have been selected by the hospital/health system to be included on all OPPE reports. These metrics represent hospital-/ system-wide priorities and every physician should be striving to improve these patient outcomes whether they have direct or indirect input on the outcome.

Metrics that are required by Joint Commission, DNV, or other Accrediting Organization.

Blank cells represent metrics that the Department Chair has the discretion to select for inclusion in his/her department's OPPE reports. Metrics selected will be applied to all physicians regardless of whether they have data that meets the metric criteria (metric will show as "N/A" if not applicable or not enough data is available).

**Hospital Responsible for Review:** *Coral Springs - Chandran*

**Peer Reviewer for this document:**

**Received from Region on:** *July 9th, 2020*

**To Include:** *Pediatrics* - including General Pediatrics and all Medical SubSpecialties Inclusive under tabs Metrics / Indicators as follows: Allergy/Immunology, Cardiology, Endocrinology, Gastroenterology, Genetics, Hematology / Oncology (to include Medical Oncology), Infectious Disease, Nephrology, Neurology, Pulmonary, and Rheumatology

**Peer Review Metric Selection (OPPE)**

Broward Health Corporate

Final - Approved Metrics - BHCS Responsible for this Specialty

2020 Proposed / Draft Recommendations

**Department:** *Pediatrics*

Roles evaluated:

Please select 7-12 total metrics to be used for your department's OPPE process. Some metrics have been preselected based on DNV, Joint Commission, and/or hospital requirements.

Patient Care:	Selection	Metric Collection	CCC Metric Type	Data Currently Available?
Newborns with Sepsis (across all newborn discharges)	X	CCC Core	Measure Library	Yes
Fetal Deaths per Delivery	X	CCC Core	Measure Library	Yes
AHRQ - Patient Safety Indicators	X	CCC Core	Measure Library	Yes
% Complications of Care	X	CCC Core	Measure Library	Yes
Mortality rate	X	CCC Core	Measure Library	Yes
% 30 Day Readmits w/ Excludes (Any APR-DRG)	X	CCC Core	Measure Library	Yes
Average LOS	X	CCC Core	Measure Library	Yes
Average (Consultants) Used	X	CCC Core	Measure Library	Yes
<b>Systems-based Practice:</b>				
Hospital-Acquired DVT/ PE (across all discharges)	X	CCC Core	Measure Library	Yes
Packed Cell Transfusion Rates (across all discharges)	X	CCC Core	Measure Library	Yes

**Definitions:**

**Metric Collection:**

CCC Core - Typically available in the standard CCC data

CCC Supl - Typically available in common CCC supplemental files

Manual - Requires Member data collection and submission to CCC

**CCC Metric Type:**

Measure Library - Metrics typically available in CCC

Core Measures - Metrics available in Core Measures (member provided)

Custom - Metrics that require a custom build by the Crimson Technical team\*

**Data Currently Available:**

Yes - Data is currently available in CCC

No - Data is not currently available in CCC (and may require member provision of supplemental data and/or a custom metric build)

\*Custom measures usually require # weeks to be built and made available in the CCC site

**Selection:**

X

Metrics that have been selected by the hospital/health system to be included on all OPPE reports. These metrics represent hospital/ system-wide priorities and every physician should be striving to improve these patient outcomes whether they have direct or indirect input on the outcome.

X

Metrics that are required by Joint Commission, DNV, or other Accrediting Organization.

Blank cells represent metrics that the Department Chair has the discretion to select for inclusion in his/her department's OPPE reports. Metrics selected will be applied to all physicians regardless of whether they have data that meets the metric criteria (metric will show as "N/A" if not applicable or not enough data is available).





Hospital Responsible for Review: *Medical Center - Lenchus*  
Peer Reviewers for this document:  
Received from Region on:  
To Include: *Physical Med & Rehab*

Peer Review Metric Selection (OPPE)  
Broward Health Corporate  
Final - Approved Metrics - BHCS Responsible for this Specialty  
2020 Proposed / Draft Recommendations

Department: **Rehabilitation** Custom Group - Create custom group for each Region - PM&R - Create custom group for all regions - knowing others will have limited data.  
Notes evaluated:

Please select 7-12 total metrics to be used for your department's OPPE process. Some metrics have been preselected based on DNV, Joint Commission, and/or hospital requirements.

Patient Care	Selection	Metric Collection	CCC Metric Type	Data Currently Available?
% 30-Day Readmits w/ Excludes (Any date, 2019)	X	CCC Core	Measure Library	Yes
% of Discharges with an ED Visit within 30 days post-discharge	X	CCC Core	Measure Library	Yes
Medication Presc w/ Indicators	X	CCC Core	Measure Library	Yes
Total Observed/Expected Ratio	X	CCC Core	Measure Library	Yes
% Complications of Care	X	CCC Core	Measure Library	Yes
Hospital-acquired Deep Vein Thromboses (DVT) Pulmonary Embolism (across all discharges)	X	CCC Core	Measure Library	Yes
Hospital-Acquired UTI (across all discharges)	X	CCC Core	Measure Library	Yes
Hospital-acquired Injuries (across all discharges)	X	CCC Core	Measure Library	Yes
Systems-based Practice				
Avg. Length of Stay (LOS)	X	CCC Core	Measure Library	Yes

Definitions:

Metric Collection:

CCC Core - Typically available in the standard CCC data  
CCC Suppl - Typically available in common CCC  
Manual - Requires Member data collection and

CCC Metric Type:

Measure Library - Metrics typically available in CCC  
Core Measures - Metrics available in Core Measures

Custom - Metrics that require a custom build by the

Data Currently Available:

Yes - Data is currently available in CCC

No - Data is not currently available in CCC (and may require member provision of

Selection:

X

Metrics that have been selected by the hospital/health system to be included on all OPPE reports. These metrics represent hospital-/ system-wide priorities and every physician should be striving to improve these patient outcomes whether they have direct or indirect input on the outcome.

X

Metrics that are required by Joint Commission, DNV, or other Accrediting Organization.

\*Custom measures usually require 8 weeks to be built and made available in the CCC site

Hospital Responsible for Review: Medical Center - Lenchus  
Peer Reviewer for this document:  
Received from Region on: October 9th, 2020  
To Include: Pulmonary (inclusive of Critical Care Medicine) Adult  
Stand Alone Medical Specialty

This Subspecialty has been approved as a Stand Alone Specialty Group as per Drs. Ta and Lenchus and will remain as as separate Custom Group. Approved Metrics  
Receieved from Dr. Lenchus received 10/09/2020 as Discussed during Review Meeting. Thank you!

Peer Review Metric Selection (OPPE)  
Broward Health Corporate  
Final - Approved Metics - BPMC Responsible for this Specialty  
2020 Proposed / Draft Recommendations

% 30 Day Readmits w/ Excludes (Any APR-DRG)
Mortality Rate w/ Excludes
PSI 07 - Central Venous Catheter-Related Blood Stream Infection Rate
Hospital-acquired Deep Vein Thrombosis (DVT)/ Pulmonary Embolism (across all discharges)
Complication of procedure (across all Bronchoscopies)
Respiratory complications (across all discharges)
# Hospital- Acquired Ventilator Associated Pneumonia Attributed to Attendings
Packed Cell Transfusion rate (across all COPD patients)
Avg. Length of Stay (LOS)

Hospital Responsible for Review: **Imperial Point - Raggi**  
Peer Reviewer for this document:  
Received from Region on:  
To Include: **Psychiatry, to include Psychology and Child Psychiatry**

(OPPE)  
Broward Health Corporate  
Final - Approved Metrics - BHPP Responsible for this Specialty  
2020 Proposed / Draft Recommendations

Department: **Psychiatry**  
Roles evaluated:

Please select 7-12 total metrics to be used for your department's OPPE process. Some metrics have been preselected based on DNV, Joint Commission, and/or hospital requirements.

Patient Care:	Selection	Metric Collection	CCC Metric Type	Data Currently Available?	
% 1 Day Readmits w/ Excludes (Any APR-DRG)	X	CCC Core	Measure Library	Yes	
% 7 Day Readmits w/ Excludes (Any APR-DRG)		CCC Core	Measure Library	Yes	
% 30 Day Readmits w/ Excludes (Any APR-DRG)	X	CCC Core	Measure Library	Yes	
Mortality Rate		CCC Core	Measure Library	Yes	
Mortality Rate w/ Excludes		CCC Core	Measure Library	Yes	
Hospital-Acquired Infections (across all discharges)		CCC Core	Measure Library	Yes	
Cases with HACs (per 1000)		CCC Core	Measure Library	Yes	
HAC Observed/Expected Ratio		CCC Core	Measure Library	Yes	
HAC Table		CCC Core	Measure Library	Yes	
% Complications of Care		CCC Core	Measure Library	Yes	
Joint Patient Safety Table		CCC Core	Measure Library	Yes	
PD 02 - Death Rate in Low Mortality Diagnosis Related Groups (DRGs)		CCC Core	Measure Library	Yes	
Readmission Overview					
While in Hospital (across all discharges)	X	CCC Core	Measure Library	Yes	
Attempted Suicide/Self-Harm within the Hospital (across all discharges)	X	CCC Core	Measure Library	Yes	
Electroconvulsive Therapy (across all discharges)		CCC Core	Measure Library	Yes	
Physical Restraint Status (across all discharges)	X	CCC Core	Measure Library	Yes	
Multiple Antipsychotic Meds at DC with Justification		Manual	Custom	No	Cohort
Medical/Clinical Knowledge					
Core Measures Table		CCC Suppl	Core Measures	No	
Board Certification		Manual	Custom	No	
Peer Review		Manual	Custom	No	
Practice-based Learning and Improvement					
Hospital Acquired Depression		CCC Core	Measure Library	Yes	
Hospital Acquired Anxiety		CCC Core	Measure Library	Yes	
Crimson Logins		CCC Core	Measure Library	Yes	
CHL Credit		Manual	Custom	No	
Physician Status		CCC Core	Measure Library	Yes	
Interpersonal and Communication Skills					
Overall Communication with Doctors		Manual	Custom	No	
Patient Satisfaction (eCARE)		Manual	Custom	No	
Peer/Staff Compliments		Manual	Custom	No	
Peer/Staff Complaints		Manual	Custom	No	
Professionalism					
Delinquent H&P and/or Discharge Summaries		Manual	Custom	No	
Documentation Query Response		Manual	Custom	No	
Suspensions		Manual	Custom	No	
Delinquent Charts		Manual	Custom	No	
Systems-based Practice					
Avg. Length of Stay (LOS)	X	CCC Core	Measure Library	Yes	
% of Cases Above Avg. LOS		CCC Core	Measure Library	Yes	
% of Cases Above CMS GMLOS		CCC Core	Measure Library	Yes	
Average Obs LOS (PH)		CCC Core	Measure Library	Yes	
Avg. Charges		CCC Core	Measure Library	Yes	
Avg. Costs		CCC Core	Measure Library	No	
Average Consulting Physicians Used	X	CCC Core	Measure Library	Yes	

Definitions:  
Metric Collection:  
CCC Core -  
CCC Suppl -  
Typically available  
Manual - Requires  
Member data

CCC Metric Type:  
Measure Library -  
Core Measures -  
Metrics available  
Custom - Metrics  
that require a

Data Currently  
Available:  
Yes - Data is  
currently available  
in CCC  
No - Data is not  
currently available  
in CCC (and may  
require member  
provision of

Selection:  
X

X

Metrics that have been selected by the hospital/health system to be included on all OPPE reports. These metrics represent hospital/ system-wide priorities and every physician should be striving to improve these patient outcomes whether they have direct or indirect input on the outcome.

Metrics that are required by Joint Commission, DNV, or other Accrediting Organization.

\*Custom  
measures usually  
require 8 weeks to  
be built and made  
available in the  
CCC site

Hospital Responsible for Review: *Medical Center - Lenchus*  
Peer Reviewer for this document:  
Received from Region on: *October 9th, 2020*

To Include: *Radiology (Diagnostic) Inclusive of all Radiology Subspecialties including NeuroRadiology*  
*Stand Alone Medical Specialty*

***This group of Subspecialties have been approved as a Stand Alone Specialty Group as per Drs. Ta and Lenchus. Approved Metrics Receieved from Dr. Lenchus received 10/09/2020 as Discussed during Review Meeting. Thank you!***

Peer Review Metric Selection (OPPE)  
Broward Health Corporate  
Final - Approved Metrics - BWHC Responsible for this Specialty  
2020 Proposed / Draft Recommendations

Renal Failure as an Adverse Effects of Contrast (all discharges)
Radiological procedure and radiotherapy complications (all discharges)
Central line infection (across all central line insertions)
Adverse effects of radiological and radiotherapy procedures (across all discharges)

