Baptist Health Care, Inc.

MEDICAL STAFF ORIENTATION



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Dear Physician and APP Colleagues:

Welcome to Baptist Health Care! Our mission at Baptist is helping people throughout life's journey and our vision is to be the trusted partner for improving the quality of life in the communities we serve.

At Baptist Health Care we value the importance of physician and APP engagement, collaboration, and leadership. We are committed to the following values: ownership, integrity, compassion, excellence, and service. You will find that Baptist and our medical staff are highly regarded by the citizens of our community for the highest quality of clinical care and a superb patient experience. Our Baptist leadership team is here to serve you as you serve your patients.

The medical staff orientation is designed to provide you with valuable information and practical assistance. Our goal is to make it a positive experience for you and your staff to work with all of us at Baptist Health Care. We encourage your feedback and your thoughts about our orientation and our services. Please contact Tara Rollins, Administrative Director, Medical Staff Services, at 850.469.7380 or me as your Chief Medical Officer at the contact numbers below with your questions and comments.

We extend our best wishes for great success and look forward to working with you.

Dan Sontheimer, MD, MBA Chief Medical Officer





Message from CEO & President Mark Faulkner

Baptist Health Care is committed to a culture of honest and ethical behavior and to conducting our business with integrity. The practice of behaving honestly, ethically, and with integrity is an individual responsibility. Each of us decides how to conduct ourselves every day as we go about our work and are all accountable for the actions that we take.

The Baptist Code of Conduct is the keystone of our corporate integrity philosophy and serves as a cultural compass for staff, management, vendors, volunteers, and others who interact with us. It is an essential element of our corporate compliance program.

Our primary goal is to provide the highest levels of service and care; however, others may have different expectations of us. That is why we must hold ourselves and one another to high standards and sound decision-making. The Code of Conduct outlined in the following pages sets forth the basic principles we must follow. Without exception, these standards apply to every Baptist team member as well as members of our go verning boards.

Of course, no set of standards can adequately anticipate every situation that you might encounter at work. It is up to each of us to seek help if we find ourselves questioning whether a certain situation or issue is consistent with Baptist's Code of Conduct. This means consulting with management, human resources, the compliance department, or the Compliance Hotline at 1.800.955.3998 or online at bhcgrc.alertline.com. Reach out and let us help if you are unclear.

By working together, we can ensure that Baptist remains compliant with the regulations that govern our industry and the spirit and values that define our organization. Our team members are our greatest asset. Thank you for your professionalism and commitment to the fundament all values we embrace as an organization, Ownership, Integrity, Compassion, Excellence, and Service.

Sincerely,
Mark Faulkner
President and Chief Executive Officer
Baptist Health Care





BHC Mission, Vision & Values

Our Values at Baptist Health Care are vital to our culture. They serve as an overarching guide to our actions and behaviors. Our Values were carefully developed by team members to best represent who we are. They help us advance our Mission of helping people throughout life's journey and match our Vision to be the trusted partner for improving the quality of life in the communities we serve. Guided by Christian values, we commit to the following Values of Ownership, Integrity, Compassion, Excellence and Service:



OURMISSION

Helping people throughout life's journey.

OURVISION

To be <u>the</u> trusted partner for improving the quality of life in the communities we serve.

OURVALUES

Guided by Christian values, we commit to the following:

OWNERSHIP | accountable, engaged, stewardship, responsive, committed

INTEGRITY | honest, principled, trustworthy, transparent

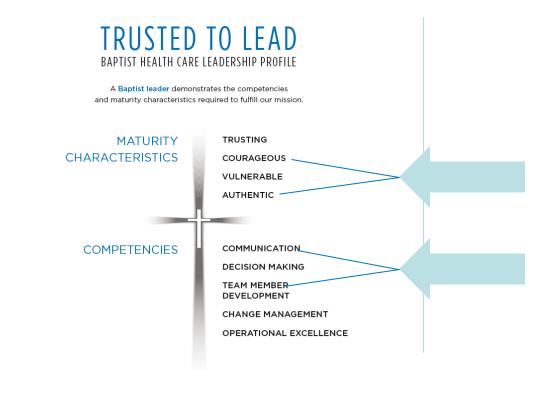
COMPASSION | empathetic, merciful, sensitive, kind, giving, forgiving, hopeful

EXCELLENCE | safety, quality, distinguished, learning, improving

SERVICE | welcoming, attentive, humble, respectful, exceeds expectations, collaborative



Our Standard: BHC Leadership





THE BAPTIST WAY



You never know when you will be someone's first or last impression of BHC.



Remember VOICES

- Values
- Ownership
- Integrity
- Compassion
- Excellence
- Service





We take pride in our organization as if we own it.



If you see it, hear it, touch it or smell it, you own it.



- Pick up trash or debris.
- Do the "Baptist shuffle."
- Take initiative.
- Do not say, or act like "that's not my job."
- Find a way to say yes to something.
- Hold each other accountable.



- Respectfully correct errors as quickly as possible.
- Park in team member designated areas so those.
- Check name badges to verify people have proper identification. If they don't, address accordingly.
- Answer emails in a timely manner.
- Speak up if you have a concern.



Integrity

Do the right thing, always.



Integrity

- Do the right thing even when no one is watching.
- If you see something wrong, say something.
- Open communication and trust.
- Badge work above the waist.
- Mutual respect.



Integrity

- Be present and engaged at work and in meetings.
- Leave your camera-on culture when in virtual meetings.
- Ask for clarity when needed.
- Ask clarifying questions if you don't understand something.
- Be forthcoming with mistakes so we can learn from them.
- Never embarrass fellow team members in the presence of others



Compassion

Empathy, mercy, sensitivity, kindness, generosity, forgiveness, being hopeful



Compassion

- Value others, connect with them.
- Understand the needs of others.
- Listen, care, help.
- Be pleasant, welcoming, supportive and reassuring.
- Respect and protect the dignity of all.



Compassion

- Use empathy and speak with others at eye level eye to eye, heart to heart.
- Engage others in decisions that involve them.
- Welcome new team members and demonstrate commitment to helping my coworkers succeed



Excellence

Communicate clearly and commit to safety, quality, learning and improving



Excellence

- Deliver the highest level of quality and service.
- Always be learning.
- Do not take shortcuts.
- Protect our customers and team members.



"We Serve Others"



- 10/5 Rule
 - Smile and make eye contact with others
 within 10 feet and verbally greet them within
 5 feet.
- Escort others to their final destination.
 - If we are unable to personally escort others,
 we take them to someone who can.



- Welcome, introduce yourself, explain, and provide clear instructions about what's next.
- Don't use acronyms and medical jargon.
- Greetings and Phone etiquette



- Apologize for delays in service.
 - Even if it is not your fault.
- Work together to serve others.
- Value and respect diversity.
- Treat others like you would treat someone you love.



Reduce anxiety and fear.

With what we say and how we say it.



Key Phrases

- Please and Thank You.
- May I take you where you are going?
- Is there anything else I can do for you?
- How can I make this better for you?
- "Thank you for waiting."
- "What questions do you have?"
- "Thank you for choosing Baptist."



Service Recovery-ACT

- Apologize
- Correct the problem and communicate the plan
- Thank



Caring for you

It is hard to care for others if you are not healthy yourself.



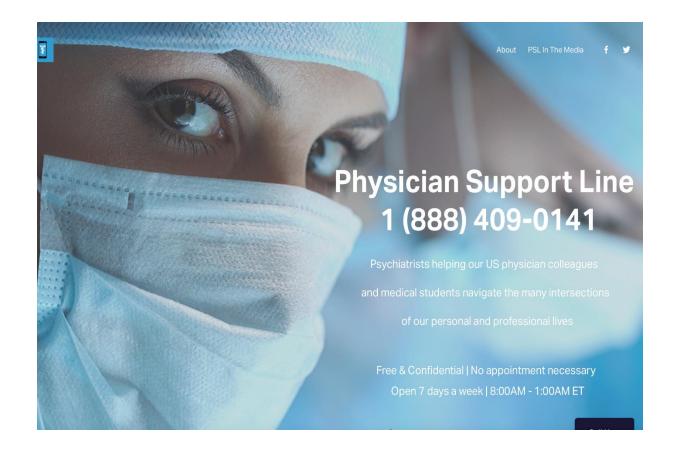
Caring for you

- Peer Support (Resilience in Stressful Events)
 - 850-434-4765, BHCRise@bhcpns.org
- Chaplains
- Helping Hands (Baptist Healthcare Foundation)
- Escambia County Medical Society Wellness Program for Physicians

For additional information, visit http://www.escambiacms.org/Physician-Wellness To schedule an appointment Email patrick@psyassociates.com or call (850) 434-5033 x8

Physician National Hotline 1 (888) 409-0141







Senior Leadership



Mark Faulkner
President and
Chief Executive Officer
Baptist Health Care



Andy Terry
Senior Vice President and
Chief Financial Officer
Baptist Health Care



Liz Callahan

Senior Vice President and

General Counsel

Baptist Health Care



Brett Aldridge
Senior Vice President of
Strategy and Business Development
Baptist Health Care
Administrator of Baptist Hospital



Cyd Cadena
Senior Vice President of
Operations
Baptist Health Care



Julie Cardwell
Senior Vice President
Baptist Health Care
President of
Baptist Medical Group



Jennifer Grove
Vice President
External Relations
Baptist Health Care



Senior Leadership



Tom Della Flora
Vice President
Chief Information Officer
Baptist Health Care



Dana Harrison
Vice President, Finance and
Administration
Baptist Medical Group



Christine Johnson
Vice President
Human Resources
Baptist Health Care



Chad McCammon

Vice President

Orthopaedics



Bob Murphy
Vice President, Quality, Safety
and Patient Experience
Baptist Health Care



Joyce Nichols

Vice President, Chief Nursing Officer

Baptist Health Care



Jorge Parodi
Vice President, Baptist Heart and
Vascular Institute
Baptist Health Care



Beau Pollard
Vice President
Operations
Baptist Health Care



Senior Leadership



John Porter
Vice President
Operations
Baptist Health Care

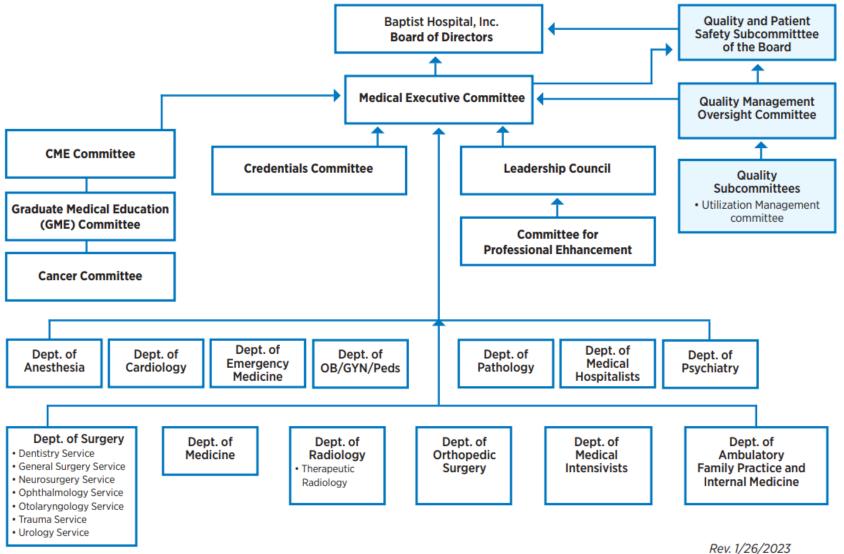


Dan Sontheimer
Vice President
Chief Medical Officer
Baptist Health Care



Rob Tonkinson
Vice President
Finance, Baptist Health Care
Chief Financial Officer
Health Care Division

Baptist Health Care, Inc., Medical Staff Structure





Medical Staff Leadership



President of the Medical Staff — MITCHELL D. BRANTLEY, M.D.

The President of the Medical Staff shall:

- a. act in coordination and cooperation with Hospital Administration (primarily the VPMA) in matters of mutual concern involving the care of patients in the Hospital;
- represent and communicate the views, policies and needs, and report on the activities, of the Medical Staff to the CEO, VPMA, and the Board;
- c. call, preside at, and be responsible for the agenda of all meetings of the Medical Staff and the MEC;
- d. chair the MEC and Medical Staff Leadership Council (with vote) and be a member of all other Medical Staff committees, ex officio, without vote;
- e. promote adherence to the Bylaws, policies, Rules and Regulations of the Medical Staff and to the policies and procedures of the Hospital:
- f. perform all functions authorized in all applicable Hospital and Medical Staff policies, including collegial intervention in the Credentials Policy; and
- g. be excused from the responsibility to serve on the Emergency Department on-call roster for the duration of his/her term as President unless the Board, after consultation with the MEC, determines that the President must assume these responsibilities because there are not enough Practitioners within the specialty to otherwise satisfy operational or community needs.



President-Elect of the Medical Staff — SCOTT MCINTOSH, M.D.

The President-Elect of the Medical Staff shall:

- a. assume all duties of the President of the Medical Staff and act with full authority as
 President of the Medical Staff when the President of the Medical Staff is unavailable within a
 reasonable period of time;
- serve as a member of the MEC and as the Chair of the Graduate Medical Education and Medical Staff Education Committees:
- assume all such additional duties as are assigned to him or her by the President of the Medical Staff or the MEC:
- d. be excused from the responsibility to serve on the Emergency Department on-call roster for the duration of his/her term as President-Elect, unless the Board, after consultation with the MEC, determines that the President-Elect must assume these responsibilities because there are not enough Practitioners within the specialty to otherwise satisfy operational or community needs and
- e. become President of the Medical Staff upon completion of his or her term.





Immediate Past President of the Medical Staff — GEORGE REES, M.D.

The Immediate Past President of the Medical Staff shall:

- a. serve as a member of the Leadership Council (with vote);
- serve as an advisor to Medical Staff Leaders, departments, services, and committees, upon request;
- assume all duties assigned by the President of the Medical Staff or the MEC, if willing and able;
 and
- d. be excused from the responsibility to serve on the Emergency Department on-call roster for the duration of his/her term as Immediate Past President, unless the Board, after consultation with the MEC, determines that the Immediate Past President must assume these responsibilities because there are not enough Practitioners within the specialty to otherwise satisfy operational or community needs.



Secretary-Treasurer of the Medical Staff — MITCHELL DUGAS, M.D.

The Secretary-Treasurer of the Medical Staff shall:

- a. serve as a member of the MEC and the Credentials Committee (with vote);
- oversee the preparation of accurate and complete minutes of all MEC and general Medical Staff meetings;
- c. be responsible for the collection of, and accounting for, Medical Staff dues and other monies constituting the Medical Staff Fund and report on such matters to the Medical Staff; and
- d. assume all such additional duties as are assigned to him or her by the President of the Medical Staff or the MEC.





Gulf Breeze Campus Chief of Staff — JADA LEAHY, M.D.

- a. serve as a member of the MEC and the Leadership Council (with vote);
- b. provide recommendations for the GB campus members of the Credentials Committee to the Leadership Council:
- c. perform all additional duties as are assigned to him or her by the President of the Medical Staff, Leadership Council, Committee for Practitioner Enhancement, or the MEC, which may include participating in collegial intervention and other activities related to the professional practice evaluation (PPE) process; and
- c. be excused from the responsibility to serve on the Emergency Department on-call roster for the duration of his/her term as GB Campus Chief of Staff, unless the Board, after consultation with the MEC, determines that the GB Chief of Staff must assume these responsibilities because there are not enough Practitioners within the specialty to otherwise satisfy operational or community needs.



Gulf Breeze Campus Assistant Chief of Staff — HANI RAZEK, M.D.

- a. serve as a member of the MEC;
- b. perform all additional duties as are assigned to him or her by the President of the Medical Staff, Leadership Council, Committee for Practitioner Enhancement, or the MEC, which may include participating in collegial intervention and other activities related to the professional practice evaluation (PPE) process;
- c. be excused from the responsibility to serve on the Emergency Department on-call roster for the duration of his/her term as GB Campus Assistant Chief of Staff, unless the Board, after consultation with the MEC, determines that the GB Assistant Chief of Staff must assume these responsibilities because there are not enough Practitioners within the specialty to otherwise satisfy operational or community needs.; and
- d. become GB Campus Chief of Staff upon completion of his or her term.



Department Chief Responsibilities

Department chairs shall work in collaboration with Medical Staff Leaders and other Hospital personnel to collectively be responsible for the following activities. Collaboration may include, but is not limited to, delegation of activities to Medical Staff services and their chairs:

- all clinically related activities of the department;
- 2. all administratively related activities of the department, unless otherwise provided for by the Hospital;
- establishing an on-call schedule for the Emergency Department with respect to all specialties that are assigned to the department, subject to the ultimate approval of the Medical Executive Committee and Board:
- continuing surveillance of the professional performance of all individuals in the department who have delineated Clinical Privileges;
- recommending criteria for Clinical Privileges that are relevant to the care provided in the department;
- 6. evaluating requests for Clinical Privileges for each Member assigned to the department;
- 7. the integration of the department into the primary functions of the Hospital;
- 8. the coordination and integration of interdepartmental and intradepartmental services;
- the development and implementation of policies and procedures that guide and support the provision of care, treatment and services;
- determination of the qualifications and competence of department personnel who are not Licensed Independent Practitioners and who provide patient care, treatment and services;
- 11. recommendations for a sufficient number of qualified and competent persons to provide care or services;
- 12. continuous assessment and improvement of the quality of care and services provided;
- 13. maintenance of quality monitoring programs, as appropriate;
- 14. recommendations for space and other resources needed by the department;
- assessing and recommending off site sources for needed patient care services not provided by the department or the Hospital;
- the orientation and continuing education of all persons in the department; and
- 17. performing all functions authorized in the Credentials Policy, including collegial intervention



Medical Staff Department Chiefs

SERVICE OR DEPARTMENT	CHIEF	TERM
EMERGENCY MEDICINE	William N. Luthin, M.D.	2023 - 2024
AMBULATORY, FAMILY PRACTICE AND INTERNAL MEDICINE	Lanway Ling, M.D. Tammy Pruse, D.O.	2023 - 2024
MEDICINE	Keena C. Risola, D.O.	2023 - 2024
ANESTHESIOLOGY	Sean Doyle, M.D.	2022 - 2023
CARDIOLOGY	Sumit Verma, M.D.	2023 - 2024
MEDICAL HOSPITALIST	John Thornton III, M.D.	2023 - 2024
MEDICAL INTENSIVIST	Enrique Diaz Guzman Zavala, M.D.	2023 - 2024
OB/GYN/PEDIATRICS	Tracey Thomas-Doyle, M.D.	2022 - 2023
ORTHOPEDICS	Alexander C. Coleman, M.D.	2022 - 2023
PATHOLOGY	Rosanny Espinal-Witter, M.D.	2023 - 2024
PSYCHIATRY	Scott A. McIntosh, M.D.	2022 - 2023
RADIOLOGY	Amit G. Gupta, M.D.	2022 - 2023
SURGERY	Kevin M. Botts, M.D.	2023 - 2024



Medical Staff Service Chiefs

Service Chiefs Responsibilities

Services exist to provide a forum by which Practitioners with substantially similar subspecialty expertise can discuss items of mutual concern that affect patient safety or the quality of care provided within the subspecialty and make recommendations to the departments regarding any matter relevant to the service. Each service shall have a chair.

The credentialing process does not call for review by any service chiefs (though department chairs are able to consult with anyone who may have relevant information about an applicant or his/her qualifications when issuing a report regarding whether the individual is qualified for appointment or clinical privileges).

As a general rule, services meet on an as-needed basis, at the discretion of the service chair. Services have no requirements with respect to the frequency of meetings, nor are minutes of service meetings required, except when the service is making a formal recommendation to the department.

Dentistry Service	Brett T. Laggan, D.D.S.	2022 - 2023
General Surgery Service	Pamela Schurman, D.O.	2023 - 2024
Neurosurgery Service	Brett Reichwage, M.D.	2022 - 2024
Otolaryngology Service	Hilliary White, M.D.	2022 - 2023
Trauma Service	George C. Rees, M.D.	2023 - 2024
Urology Service	Ryan K. Miyamoto, M.D.	2023 - 2024



Emergency Management



Emergency Codes

RED:	FIRE
PINK:	INFANT/CHILD ABDUCTION
ORANGE:	HAZARDOUS SPILL / PATIENT DECON
YELLOW:	LOCKDOWN
WHITE:	HOSTAGE
SILVER:	ACTIVE SHOOTER / ARMED PERSON
BLACK:	BOMB THREAT
GREEN:	MASS CASUALTY / DISASTER
BROWN:	SEVERE WEATHER
PURPLE:	REGULATORY VISITOR
BLUE:	CARDIAC / RESPIRATORY ARREST
GREY:	VIOLENCE / SECURITY ALERT
MAGENTA:	NEWBORN DISTRESS
SPRINT:	BAKER ACT PATIENT ELOPEMENT

Baptist Health Care Compliance Hotline: 800.955.3998

Fire Response

Rescue
Alarm
Contain
Extinguish/Evacuate

Fire Extinguisher

Pull	
Aim	
Squeeze	
Sweep	





BAPTIST HOSPITAL

GULF BREEZE HOSPITAL

Emergency

Dial 333 if inside the hospital or the ground floor of the Towers.

Use a call box if in the Parking Area.

Call 911 for other locations.

Non-Emergency

Call security at 850.434.4717 or 850.232.6138.

Emergency

Dial 333 if inside the hospital. Call 911 for other locations.

Non-Emergency

Call security at 850.375.7689.

SECURITY AND **EMERGENCY NUMBERS**





.....



JAY HOSPITAL

ANDREWS INSTITUTE

Call 911.

Non-Emergency

Emergency

Call 911.

Call 850.675.8203 from 8 a.m. until 4 p.m.

Call 850.675.8212 after 4 p.m.

Emergency

Non-Emergency

Call Benny Schundelmeir at 850.777.9588 or 850.375.7689.

BAPTIST MEDICAL PARKS Airport, Navarre, Nine Mile, Pace

Emergency

Call 911.

Non-Emergency, Nine Mile only

Call 850.232.6138.

BANK OF AMERICA BUILDING

Emergency

Call 911.

Non-Emergency

Call 850,434,4717.



Please find listed below the medical staff functions that may be used during an activation of the **Emergency Operations Plan**.

- 1. Initial notification of the event and recall instructions will come from the Medical Staff office as part of the activation of the Hospital Command Center and Hospital Incident Command System.
- 2. Medical staff reporting for duty during activation of the Emergency Operations Plan, who did not receive assignment as part of the recall notification, should report to the Medical Staff office for check-in and assignment. Normal reporting and supervision structures for physicians will remain in place unless notified otherwise.
- 3. As written in Medical Staff Bylaws, 13.9.1, any Medical Staff member in the case of an emergency in which serious, permanent harm or aggravation of injury or disease is imminent, or in cases that could add to the danger of death of a patient shall be authorized and expected to do everything possible to save patients' lives or to protect patients from serious harm. Please see Section 13.9 of the Baptist Hospital Medical Staff Bylaws for more complete information.
- 4. Upon activation of the Emergency Operations Plan, inpatient departments are charged with assessment of current bed status, staffing needs, and providing a list of patients that potentially could be discharged if beds were needed.

Thank-you for the time you have taken to review this letter. Please call with questions or concerns related to this issue or any others you may have concerning emergency preparedness activities at Baptist Hospital.

Eamonn F. Wheelock
Executive Director, Safety & Support Services
O: 850.434.4067
eamonn.wheelock@bhcpns.org

Hospital Safety (continued)



Baptist Medical Professional Intranet: MEDCONNECT

MEDCONNECT is a central resource for providers to receive updates on medical staff events, pharmacy, clinical news, UpToDate, Information Technology, as well as quick links and general information. If you want to add any additional content or resource suggestions for this site, please reach out to Tara Rollins at 850.469.7380. We welcome feedback.

To get to the site, through Citrix, you may type in http://MedConnect. There is also an icon on your desktop.

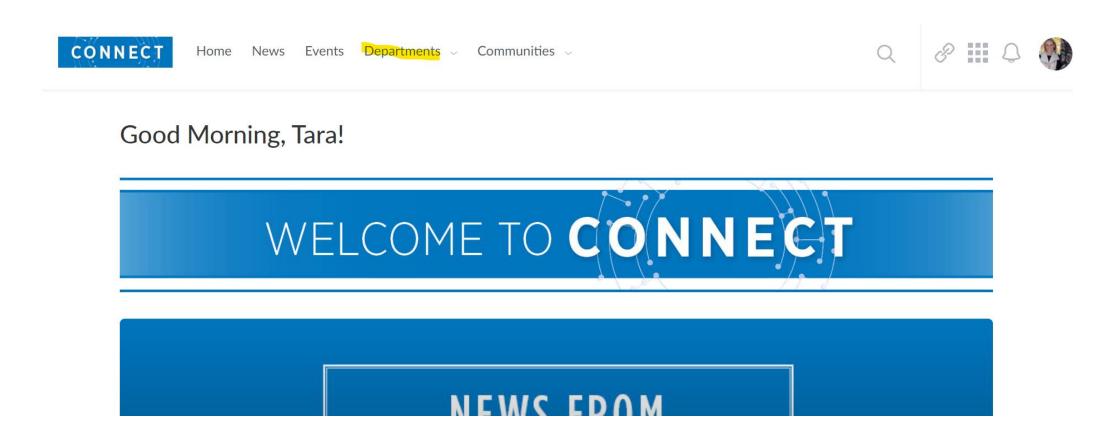




Desktop Icon



CONNECT: Team Member Intranet



There is a "Medical Staff" Department for quick links and resources.



Identification Badge

• Medical Affairs can assist in obtaining badge; however, badges are created in the Human Resources Building located across E Street at

1720 North E Street Pensacola, Florida Hours: 7am to 4pm

- The main medical staff lounge can be accessed by holding your badge over the sensor. There are also lounges, adjacent to operating rooms.
- Clinical areas are accessible by swiping your identification badge.
- Your identification badge should be worn on campus at all times for both security and safety purposes.
- For issues with badge, please contact Dispatchers at 850.434.4717.



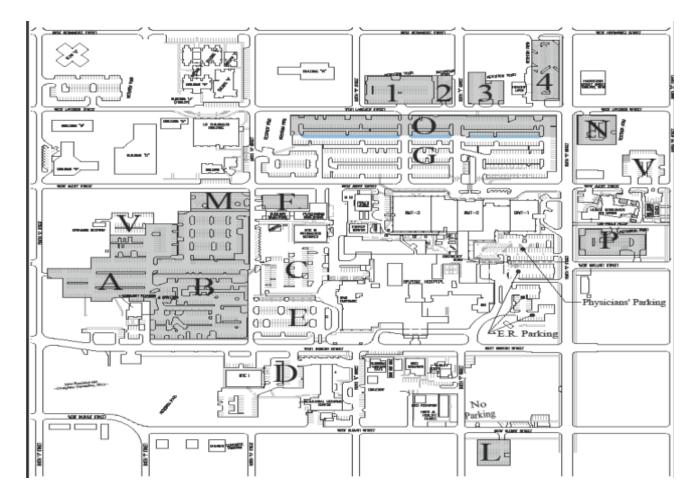
Parking

- Physicians may park in the "Doctors Parking Only" area by swiping your badge. Due to very limited parking, only physicians can park in the lot at this time.
- The parking lot is located adjacent to ER parking. Enter from "E" Street as though you are entering the ER parking lot, and you will turn right into the Doctors Parking area. There is a gate.
- Advanced Practice Providers (APPs) may park in any available employee parking area.



Doctors Parking









- E: Baptist Hospital -- Visitor Parking Only
- G: Baptist Medical Towers -- Visitor and Patients Parking Only

1, 2, 3, 4, A, B, F, L, M, N, O, & P:

Baptist Hospital and Baptist Medical Towers Tenant and Employee Parking

- C: Evening/Night Employee
- D: Behavioral Medicine Center -- Evening Parking Only
- V: Valet





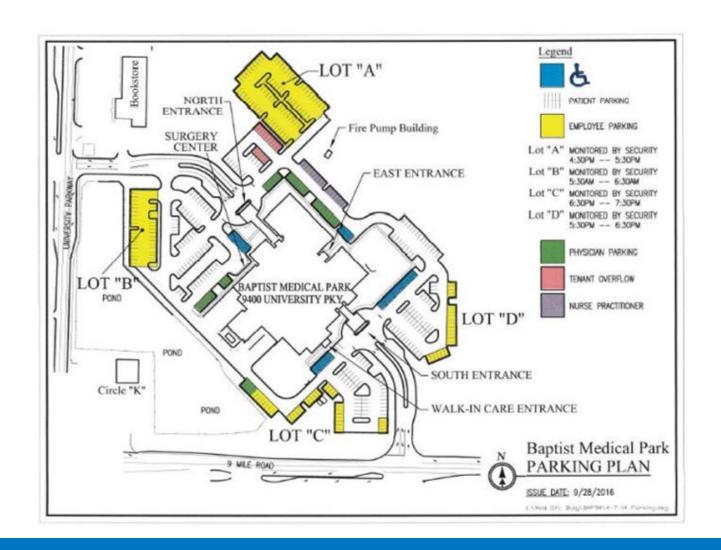


Andrews Institute Parking Map



Updated: 02/08/2018







Medical Staff Lounges

- The Main Medical Staff Lounge is located on the first floor, north to the Emergency Room waiting area. Hot meals are served for breakfast and lunch Monday through Friday. The refrigerator is stocked throughout the week and weekend. Coffee, water and snacks are always available.
- Physicians and APPs may access the Main Medical Staff Lounge by swiping your badge.
- There is a Conference Room located inside the Main Medical Staff Lounge. Computer workstations are also available for charting and viewing patient information.
- There are two additional lounges adjacent to the operating rooms. Coffee and snacks are available for all physicians and APPs.



Medical Staff Services

8:00 am to 5:00 pm Monday - Friday

Located on the 1st floor, next to Medical Meeting Room

Administrative Medical Staff Services

Tara Rollins, MSM, Administrative Director, Medical Staff Services

For CME, call Qwana Gable, Physician Liaison

Teresa Pennington, CPMSM, CPCS, Manager, Medical Staff

O: 850.434.4994 E: teresa.pennington@bhcpns.org

• Facilitates and supervises medical staff specialists for all aspects of credentialing

Cindy Raines, Credentialing Specialist

O:850.469.2328 E: cindy.raines@bhcpns.org

Credentialing for all new medical staff and allied health

Kathlyn Andrade, Medical Staff Specialist

O: 850.469.2179 E: Kathlyn.Andrade@bhcpns.org



Medical Staff Services (continued)

Clinical Medical Staff Services

For **Chief Medical Officer**, call Cindy Harigel at 850.908.4985 Executive Assistant to VP/Chief Medical Officer

EstherKay Jordan, ACNP-BC, Professional Practice Evaluation Specialist

 Estherkay.Jordan@bhcpns.org

For **General Medical Staff Education**, call Clayton Mixon, BSN, RN, physician/provider education manager

For **OPPE/Physician Call**, call Mandie Volovecky, MSN, RN,

medical affairs associate

 E: amanda.volovecky@bhcpns.org



Continuing Medical Education



Medical Education: CME

Continuing Medical Education

Contact: Qwana Gable

850.266.8261

F: 850.469.2266

Qwana.gable@bhcpns.org



Physicians licensed in Florida are required to show proof of **40 hours of continuing medical education** each time they renew their license. Of these 40 hours, two must be in Prevention of Medical Errors each renewal and two must be in Domestic Violence. These can be accrued over six years or three renewals and can be taken on our CME portal. CME records are maintained for all providers in the cme web portal. Attendance at conferences not approved by Baptist Hospital will be documented on your record if you send a copy of proof of attendance to the medical education office.

For more information, http://medconnect/ContinuingEducation CME web portal link: https://ebaptisthealthcare.cloud-cme.com



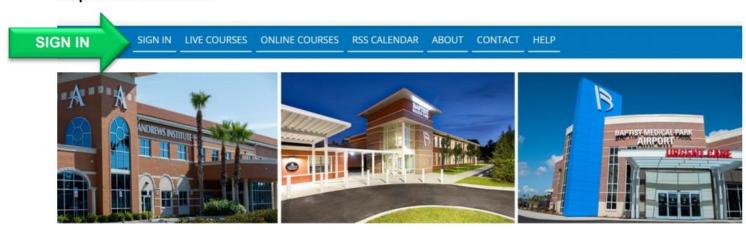
Baptist CME Web Portal - CloudCME

Instructions for Logging in the First Time to Baptist CloudCME:

Step 1: Once you are connected to the network, enter the following url:

https://ebaptisthealthcare.cloud-cme.com/default.aspx

Step 2: Select "SIGN IN"



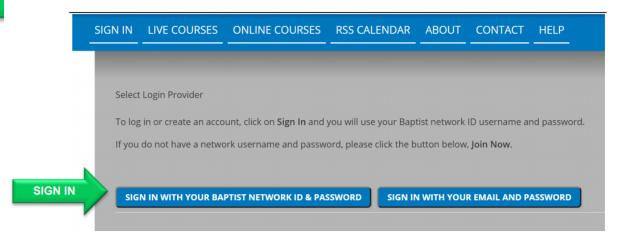
Welcome to the CME Portal for Baptist Health Care



Baptist CME Web Portal - CloudCME

Step 3: The system uses Baptist Single Sign On (SSO). You will select "SIGN IN WITH YOUR NETWORK ID & PASSWORD"

It is important that providers (with current system access to Baptist) only sign in with network ID & password. Please do not create a separate account. If there are issues with SSO, reach out to the medical staff office.



Step 4: The first and most important, initial step will be to **create a profile**. When signed in to the portal, select "MY CME" at the top of the home page. From "My CME", you can get directly to "Profile" by selecting it from the drop down, when hovering mouse over "My CME". It can also be accessed by double-clicking "My CME" and selecting "Profile" tile.



Baptist CME Web Portal - CloudCME





Or

Step 5: Complete **all fields**. **NOTE:** Those fields marked with an asterisk are required. You must complete all required fields, **in order to receive credit upon activity completions**.

Step 6: When all information has been entered, click the "Submit" button at the bottom of the screen. Your CloudCME account has been created.

Complete all fields. NOTE: Those fields marked with an asterisk are required. You must complete all required fields, in order to receive credit upon activity completions. License number must be completed, so you can receive automatic cme credit to your CE Broker account.

For independent medical staff (without outlook email), please make sure to update your email in your profile so you can receive your CME activity.



Online Medical Education: UpToDate

UpToDate

- Access from MEDCONNECT, intranet for Baptist Medical Professionals, under **Continuing Education**
- UpToDate may also be accessed through the BHC Web Applications, under Patient Care
- Now Available in Allscripts!!!



Web Applications Menu

Electronic Health Record (EHR) Information

- Allscripts Client Connect
- > NextSteps HIT Weekly Status Call Schedule & Dial-in Info

Baptist Reporting

Clinical & Financial Reports on Business Insights (HBI)

Information Technology Help Desk

▶ Report a Problem to the Help Desk

HPC Help Materials

- > Basic Newborn Admission Flow
- Final HPC L&D Training Materials
- L&D HPC Full Aunderdmit
- L&D HPC OPR Admission
- L&D HPC Paperwork to be completed-
- L&D HPC Questions
- L&D HPC Things to Remember
- Newborn Admission Flow
- pust Leadership Group
- Leadership Performance System (LPS) LPS Video Training

Human Resources

- > Kronos for EMPLOYEES(Baptist)
- > Kronos Quick Punch

HR/Finance/Materials Mgt

- > FMLA Request Form
- > Lawson Production Access (BEN)
- ▶ Lawson Business Intelligence (LBI) Report Instructions
- > Order Office Supplies Online
- → ShiftSelect
- > ShiftWise Home Page
- ShiftWise Login Page

Nursing Professional Governance

- > GIFT Give Information for Transformation
- > Professional Recognition Program Guidelines
- Professional Recognition Program Application
- Certification Program Guidelines and Application

> STARS Incident Entry

Login information to report a new incident

User ID: staff

Password: Welcome2 **STARS User Guides**

- > STARS Login Instructions
- > STARS Quick Reference Guide
- STARS Incident Entry User Guide
- STARS Manager Reviewer User Guide (For assistance with an incident, please call

GRC at 434-4820

For other issues, please call IS help desk at 434-4578)

Patient Care

- → Accreditation Manager Plus
- → Accu-Check Guidelines
- Advocacy Organizations
- Allscripts Extended Care
- → Cab Voucher
- → Canopy
- → CINHAL
- → Clinical Pharmacology
- → Toxicology Education
- Diet Manual (Nutrition Care Manual)
- → Dr First MedHx
- → Drug Formulary > Eclipse Patient Tracking
- > Electronic Medical Record
- → FreshLoc
- → Hospira MedNet Web
- → Mayo eConsult Request Form
- → Mayo Resource Brochure
- Midline Heno-Force SCD Pump Manual
- → Nutraceutical Formulary > Physician Privileges
- Procedure Preps
- > Pharmacy Automatic Substitutions List
- > Pharmacy Protocols
- → Baptist Health Care Antibiogram
- > Baptist Hospital Inpatient Antibiogram
- > Gulf Breeze Hospital Inpatient Antibiogram
- → UpToDate Online

(Please visit the Virtual Print Shop

for Cardiovascular Patient

Education Materials)



Practitioner Clinical Education



Clayton Mixon, RN, BSN Practitioner Education Manager

- 20+ years of Emergency and Cardiovascular Nursing
- 15 years of Clinical Nursing/Practitioner Education
- 5 years Occupational Emergency Medical Technician
- 20+ years Instructor for American Heart Certifications
- Coordinates and develops Practitioner Education
- Facilitates Graduate Student Rotations at BHC



Clayton P. Mixon, RN, BSN
Practitioner Education Manager

Medical Affairs

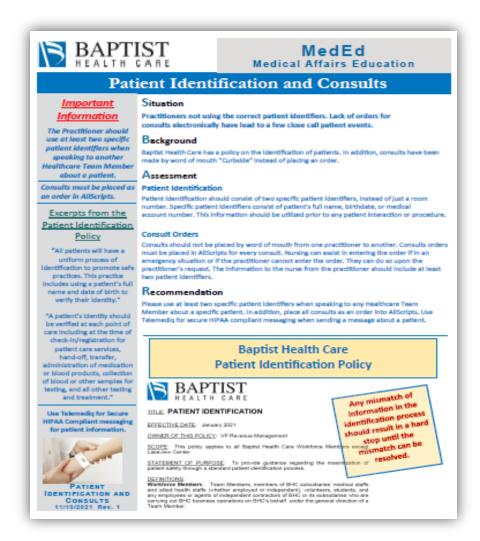
1000 West Moreno Street, Pensacola, FL 32501 Cell Phone: 251-599-8931 Clayton.Mixon@bhcpns.org





Philosophy of Practitioner Education

- Education should be easy to complete
- Education should be easy to find
- Keep education information short and to the point
- Only send out information when it is necessary
- Use of SBAR to communicate clearly





TelemedIQ

- Baptist Health Care's Secure, HIPAA compliant mode of communication
- Should always be used for HIPPA Secure Texts, emails, or phone calls concerning sensitive patient information.
- Do not use regular email, text, or phone calls concerning patients.
- Most Departments have their contact information in the program

- TelemedIQ App for iPhone and Android, that should be downloaded to your device.
- IT will assist with set up





Restraints

- Two Types of Restraints at Baptist Health Care
 - Violent or Self Destructive
 - Non-Violent or Non-Self Destructive

Violent or Self-Destructive Restraints Policy

- Start with the least restrictive and the progress to the most restrictive if needed.
 - Documentation is very important.
 - Document any diversionary tactics used.
 - Document less restrictive devices used prior to use of more restrictive.
 - If the most restrictive device is used first, document the reason for skipping other devices.
 - Vital signs and observation times are important to document.





Restraints (continued)

• Note the Timeframes per individual's age range of when the patient needs to be seen face to face by a practitioner.

Non-Violent Non-Self Destructive Restraints Policy

- •Not much different from the above, just what the restraint is used for.
- •Documentation is just like above.
- •Timeframes for practitioner face to face interaction is different.





American Heart Association Certifications (BLS)

○ Basic Life Support (BLS)

- BLS HeartCode will be completed in Oracle.
 - BLS HeartCode Modules will be assigned in Oracle.
 - Complete the Modules online.

(approximately 1 to 1-1/2 hours)

- Send Clayton the AHA Completion Certificate.
- Schedule a time for skills check-off by calling/texting Clayton Mixon. This portion takes about 30-45mins to complete.

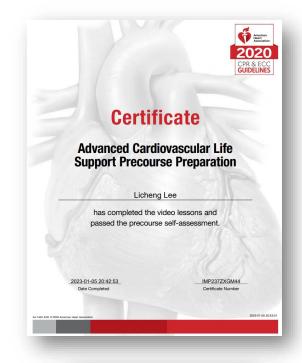






American Heart Association Certifications (ACLS)

- Advanced Cardiovascular Life Support (ACLS)
 - ACLS will be completed in Oracle.
 - Will be assigned the ACLS Modules in Oracle.
 - Complete the Modules online.
 - Takes approximately 2 to 3 hours.
 - Send Clayton the AHA Completion Certificate.
 - Call or text Clayton to set up a time for Skills Check-off.
 This portion takes about 1 to 1-1/2 hours to complete.







American Heart Association Certifications (PALS)

Pediatric Advanced Life Support (PALS)

- PALS will be completed in Oracle.
 - Will be assigned the PALS Modules in Oracle.
 - Complete the Modules online.
 - Takes approximately 2 to 3 hours.
 - Send Clayton the AHA Completion Certificate.
 - Clayton will set up Skills Check-off with Clinical Nursing Education.







American Heart Association Skills Check-off

Skills Check-Off

- Skills Check-offs are offered most Wednesday afternoons and every other Thursday or Friday.
- It is important to contact Clayton to set up a skills check-off.
 - Cell Phone 251-599-8931
 - Email clayton.Mixon@bhcpns.org

BLS/ACLS E-Cards

Cards are generally assigned either the day of the skills check-off or the next morning.

BLS/ACLS Skills Check-off Dates and Locations

To schedule a Date and Time please text Clayton Mixon @ 251-599-88931.

January 2023 BLS Skills Check-off Schedule			
Day	Date	Time	Location
Friday	Jan 13, 2023	11a-2p	MMR
Wednesday	Jan 18, 2023	11a-2p	Heritage
Thursday	Jan 19, 2023	12n-4p	MMR
Wednesday	Jan 25, 2023	11a-12:30p	Heritage
Friday	Jan 27, 2023	1p-3p	MMR

February 2023 BLS Skills Check-off Schedule			
Day	Date	Time	Location
Wednesday	Feb 1,, 2023	11a-3p	MMR
Thursday	Feb 2, 2023	11a-3p	Heritage
Wednesday	Feb 15, 2023	12n-4p	MMR
Friday	Feb 17, 2023	11a-2p	Heritage
Wednesday	Feb 22, 2023	12n-2p	MMR
Thursday	Feb 23, 2023	11a-3p	Heritage

March 2023 BLS Skills Check-off Schedule			
Day	Date	Time	Location
Wednesday	Mar 1, 2023	12n-3p	MMR
Friday	Mar 3, 2023	11a-3p	MMR
Wednesday	Mar 22, 2023	1p-3p	MMR
Friday	Mar 24, 2023	1p-3p	MMR
Wednesday	Mar 29, 2023	12n-3p	MMR
Thursday	Mar 30, 2023	12n-4p	MMR





Outlook

• Emails and Calendar invites

- Medical Affairs utilizes Outlook for all Emails and Calendar invites.
- We encourage all employed practitioners to utilize Microsoft
 Outlook for emails and calendar invites.
- During your IT Training for Altera, IT will assist in setting up
 Outlook on your device.





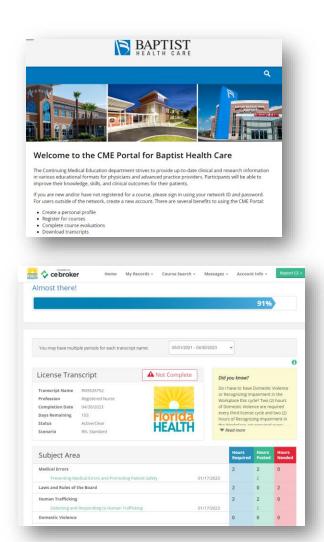
CloudCME and CE Broker

CLOUD CME

- State of Florida Required CMEs.
 - Domestic Violence
 - Prevention of Medical Errors

• CE Broker

- Baptist Health Care Provides the Professional Version of CE Broker at no cost to employed practitioners.
- IT can assist in adding this to your personal device.
- Contact PJ Germain (Nursing Education) to get a login and password.





EstherKay Jordan, MSN, APRN, ACNP-BC Professional Practice Evaluation Specialist

- 13 years Nephrology
- 9 years Hospital Medicine
- Last 3 years PPE Specialist



EstherKay Jordan, MSN, APRN, ACNP-BC Professional Practice Evaluation Specialist

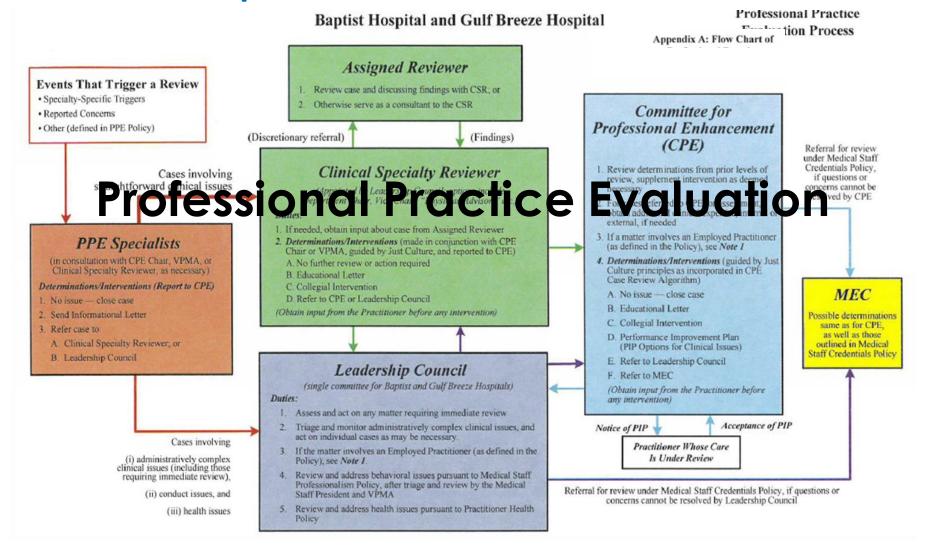
Medical Affairs

1000 West Moreno Street, Pensacola, FL 32501 Phone: 850-261-5840 EstherKay.Jordan@bhcpns.org





Baptist Health Care, Inc.





Baptist Health Care, Inc.

Baptist Hospital and Gulf Breeze Hospital

Appendix A: FPPE Process to Confirm Practitioner Competence and Professionalism

FPPE Requirements

- Clinical activity requirements recommended by Departments
- Professionalism requirements et fort in Policy, additions duy be recommended by the Leadership Council
- _All requirements

- Did practitioner fulfill all clinical activity requirements within 6 month time frame?
- Did FPPE confirm competence and professionalism? (Even if yes, Department Chair har have collegial discussion)
- sed Professiona
- · Is additional FPPE required?

- 1. FPPE confirmed competence and professionalism
- Questions exist/additional FPPE needed
- Extend time period for another 6 months due to insufficient clinical activity (no extension will be granted beyond 12 months unless exception is granted, as noted in #7 below)
- Concerns exist/develop PIP or other intervention (seek assistance from CPE or Leadership Council)
- 5. Concerns exist/change privil res or membership
- 6. Automatic relinquishment of rileges due to insufficient clinical activity
- Count or legities that a lows a low continue for duration of appointment legal lase I drine for service in a low countries bequirements, rare nature of procedure or tream

FPPE Meeting

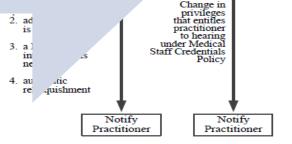
Department Chair Notification

Presented to Credential Committee

Presented to MEC for Adoption of Findings/Recommendations

ME

- direct observation;
- discussion with other individuals involved in the care of the practitioner's patients;
- review of available quality and OPPE data; and/or
- review of concerns about professionalism.



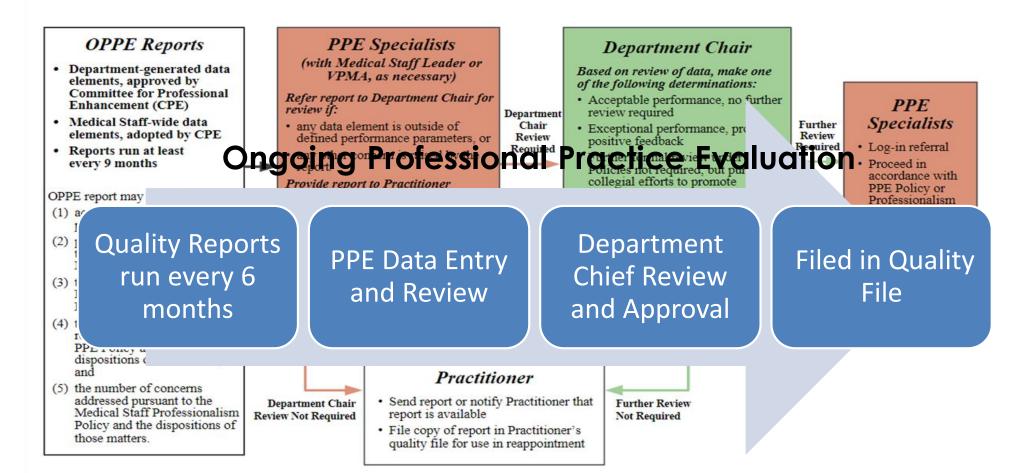
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Baptist Health Care, Inc.

Baptist Hospital and Gulf Breeze Hospital

Appendix A: Flow Chart of OPPE Process





Advanced Practice Professional: APP

APP Council

- APP Council Meetings are Quarterly
- Council Members
 - PAs and NPs
 - Multiple disciplines of specialty.
- Planning of APP events
- Planning of APP Week
- Keeps track of National and State APP Practice Requirements

ALL APP Meeting

- Meetings once a Quarter.
- Important meeting to elevate APP practice.
- Med talks
 - o 15-minute focused Educational event by one of the APPs.
- Please attend if possible
- o Get involved



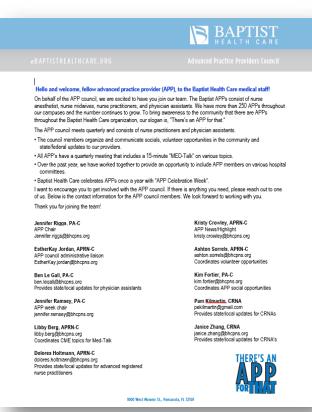


APPs (continued)

- Advanced Practice Professionals are part of the Medical Staff.
 - Please do not use the term "Mid-Level"
 - The correct terminology is APP
- Medical Staff Lounges
- APPs welcome in ALL Medical Staff Lounges

APPs on Committee

- If there are topics that you are passionate about.
 - Please join a committee.
 - If you would like to present a topic at an APP Meeting, please contact one of the Council Members.





Clinical Research

Andrews Research & Education Foundation (AREF)

MISSION STATEMENT

To be a leader in the field of musculoskeletal research and education in order to advance the prevention, treatment, and rehabilitation of athletic injuries and enhance human performance and quality of life for people of all ages.

Deliver evidence-based content including: webinars, seminars, white papers, and on-site training

1020 Gulf Breeze Parkway Gulf Breeze, Florida 32561 850.916.8575 info@andrewsref.org



Gulf Breeze Hospital

Administration: 934.2100

Medical Records: 934.2150

Tonja Caro, Manager

Laboratory: 934.2141

Erin Johnson, Manager

Physical Therapy: 934.2280

Inpatient PT: 934.2280

Andrews PT: 934.2180

Christa Newgent, Director Rehab 916.8607

Infection Prevention: 916.3745

Ary Habig, RN, Infection Preventionist

Cardio-Pulmonary: 934.2190

Tina Sarra, Manager 934.2161

Diagnostic Imaging: 934.2121

Amy Menier, Corp. Director 934.2148

Case Management: 934.2268

Leah Hancock, RN, Asst. Manager 916.3793

Hospitalist Office: 916.3793

Sheila Cagle, RN, Coordinator 916.3615



Gulf Breeze Hospital

Surgical Nursing:

934.2067

Main OR 934.2480

Endoscopy Center/Outpatient GE 916.8250

GE Lab (Inpatient GE) 934.2122

934.2081

SurgiCare 934.2070

PACU 934.2090

Doris Mayausky, RN, Manager 934.2388

Sterile Processing 934.2082

Marcella Scapecchi, RN, Manager 934.2326

Medical Nursing:

Emergency Room 934.2111

Karen Tilton, RN, Manager 934.2327

House Supervisor 934.2311

Intensive Care Unit 934.2198

Mitchell Griffith, Clinical Manager

2 East 934.2156

2 East Annex 934.3660

Christy Wright, RN, Manager 934.2176

2 West 934.2137

Marc Fuller, RN, Manager 934.2283



Help Desk 850.434.4578 Help Desk for Providers Only: 850.908.3000

Stacy Griffin, RN, MHA

Clinical Informaticist II | Application Support

Email:

STACY.GRIFFIN@BHCPNS.ORG

Phone:

850.610.1480

Fax:

850.469.2387

Network Credentials

Username (Badge#):

Network Password: **Bhc-xxxx (last 4 of SSN)**

Wi-Fi at Baptist

Network: providers **Password:** train2march



Community Providers Citrix Remote Access

Effective, April 1, 2021, Community Providers have a new Citrix address to access the Baptist system. Access Allscripts and PACs remotely from any computer outside of the Baptist network.

Allscripts Remote Access - Community Providers

Access Allscripts remotely from any computer outside of the Baptist network.

Pathway: Web Browser > https://cp.bhcpns.org





Team Members, Contractors, and Vendors Citrix Remote Access

Access Allscripts and other applications remotely from any computer outside of the Baptist network.

Pathway: Web Browser > https://citrix.bhcpns.org

- Log in with your email and network password
- Enter the MFA code sent to your phone



INFOBYTES: Allscripts Resource for Baptist Medical Professionals

Ambulatory

https://infobytes.bhcpns.org/AcuteProviders

Acute

https://infobytes.bhcpns.org/AcuteProviders



Desktop Icon



TelmedIQ

TelmedIQ is the secure healthcare communications system selected by Baptist Health Care.

The HIPAA-compliant TelmedIQ app lets you:

- Securely exchange text messages and communications with colleagues while carrying on patient care conversations that involve Protected Health Information - Using your smartphone or other personal device to send a text message with PHI <u>outside</u> of the TelmedIQ app is <u>prohibited</u>
- Easily page the correct on-call providers automatically without having to look up schedules or contact Doctors Directory
- Make outbound calls to patients and external providers through the TelmedIQ dialer and the caller ID will show the hospital switchboard number instead of your personal number
- In the future: Easily look up on-call provider contact information in the TelmedIQ directory
- The law prohibits texting patient orders

All TelmedIQ users at Baptist Health Care are required to complete the TelmedIQ Compliance Education prior to use.

https://www.telmediq.com/baptist-health-care-user-guide





GETTING STARTED



PROVIDERS (BRING YOUR OWN DEVICE):

Providers: Please install the Telmediq app on your personal iPhone or Android device:



- On your phone, open a web browser and type: tmiq.it/get
 - This will open the Telmediq page in the Apple App Store or Google Play Store
- Press the Install button.
- Tap the "IQ" icon to start the app.
- Log in with your @bhcpns.org e-mail address and your network password. If you are an independent provider and do not have a @bhcpns.org e-mail address enter yourBHCid@bhcpns.org.
- When the app asks you to validate your phone number, please follow the instructions. This is important to ensure that you receive appropriate notifications when your receive a message.
- When the app asks you to enable push notifications and Critical Alerts, please press Accept. Again, this is important to ensure you receive notifications.

ACCESSING TELMEDIQ ON A PC:

You can also access Telmedig on desktop PCs as follows:

- Double-click the Telmediq "IQ" icon your PC's desktop to launch the application.
- Log in with your network credentials (the username and password you use to other systems).





Where can I learn more?

- Access videos and learning resources at the Baptist Health Care Telmedig onboarding website: http://tmig.it/bhc
- · See the reverse side of this page for Frequently Asked Questions

What if I have questions or problems?

Please contact the Baptist Health Care IT Helpdesk at:

(850) 434-4578





QUICK REFERENCE GUIDE

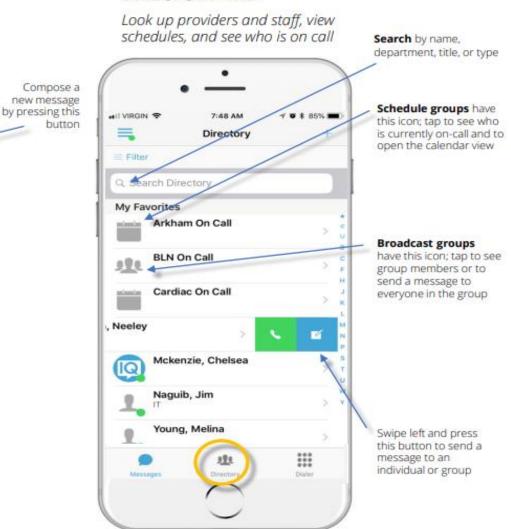


MESSAGES TAB

View and send messages



DIRECTORY TAB





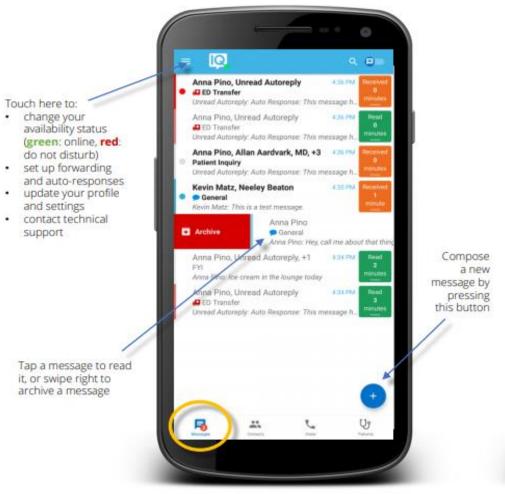
QUICK REFERENCE GUIDE

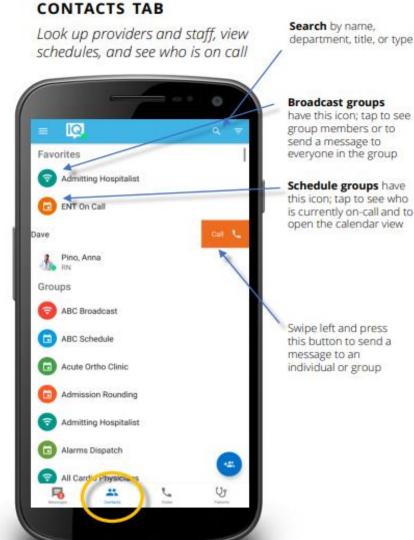


IPHONE INSTRUCTIONS ON REVERSE SIDE

MESSAGES TAB

View and send messages





Baptist Transfer Center

Direct admissions & Patient Transfers

P: 850.469.7766

F: 850.434.4638

One call does it all for your patient transfer needs.

Debbie Charlton, RN, BSN Director, Transfer Center, Baptist Health Care debbie.charlton@bhcpns.org

O: 850.469.7170

C: 251.802.5515



Case Management Department,

Utilization Review

and

Clinical Documentation Improvement

C. David Newton, RN, Utilization Review Manager
Baptist Health Care



Case Management Department

The Case Management Team Programs:

Case Management/Social Services:

- Work closely with physicians, APPs, nurses and ancillary staff to assist and support the patient and/or family throughout the patient's stay
- Unit-based, present with frontline staff; I-phone equipped use TelmedIQ
- Provide basic psychological assessments to determine potential needs at discharge
- Support the patient and/or family throughout the continuum of care
- Assists with implementation of post-discharge needs i.e. SNFs,HHC, DME referrals

Utilization Review (UR):

- Responsibilities include verification and clarification of patient status (outpatient, observation or inpatient).
- Provides clinical information to payers supporting medical necessity and continued stay.



Case Management Department

The Case Management Team Programs (continued):

Clinical Documentation Improvement (CDI):

- Ensure Providers' clinical documentation encompasses acuity and specificity of diagnoses/procedures
- Ensures documentation includes the appropriate and necessary compliant terminology
- Ensures hospital and medical staff are accurately recognized for each patient's severity of illness (SOI) and risk of mortality (ROM)

Case Management Office: 850.469.2096



Case Management Services

- Case Managers and Social Workers are unit-based
- Located with frontline staff at nursing station or nearby
- Present in the ED to assist with dc and avoid unnecessary admissions
- Use TelMedIQ to communicate
- •Shifts 7 Days/week and On-call after hours with limitations
- •Attend morning **Patient Flow** meetings with emphasis on discharge planning
- Assess patient needs by using Basic Assessment Tool (BAT)
- Provider can consult CM Services





Patient Status

- A patient's "status" is a hospital designation used to indicate the level of care warranted for a presenting condition/s of patient at the time of initial treatment.
- It is simultaneously used for billing purposes also

2 categories for status

- 1) Outpatient/Observation Services
- 2) Inpatient.

Utilization Review (UR)

Outpatient /Observation status: Observation services are hospital outpatient services. Observation status is intended when Provider needs more time to decide whether to admit as an inpatient or discharge patient. Time may be needed for x-rays, labs, consult/s and/or additional monitoring.

 Provider recognizes patient has some risk factors, but they seem controlled, and patient is likely to be safe for discharge in < 2 midnights.

Inpatient status: services requiring hospital admission *expected greater than 2 midnights* d/t acuity and intensity of services needed.

- The Provider recognizes patient has certain presenting condition with significant risk factors and/or comorbidities and need for treatment that can only be provided in acute hospital setting
- Patient is likely to be safe for discharge in >2 midnights.

Note: Provider should consider first if the patient needs to be admitted to the hospital. If the patient's condition is resolved and/or stabilized and can be discharged from an ED setting with appropriate after care/follow up then admission might not be necessary. Case Mgt Services can be called upon to assist in an appropriate discharge from the ED.



InterQual® 2021 Physician Admission Guide



This document identifies key clinical differentiators between the Observation and Inpatient (Acute, Intermediate, Critical) levels of care for clinical conditions in the Acute Adult Criteria. It is intended to serve as a guide to admitting providers to support documentation and decision making when assigning a level of care.

Condition	Observation (6hrs ≥ and ≤ 48hrs)	Acute/Intermediate/Critical				
Abdominal pain (non- traumatic)	MS changes or GCS 9-14 OR Hx of abd surg OR vomiting after ≥ 2 antiemetic doses OR elevated temp and WBC ≥ 12, 000/cu.mm/bands > 10%/elevated HR AND imaging	n/a				
Acute Coronary Syndrome (ACS)	ACS suspected AND ECG normal/unchanged/non-diagnostic AND troponin negative/indeterminate AND serial troponins planned OR unstable angina AND pain free/controlled with medication AND troponin negative/indeterminate AND serial troponins planned	NSTEMI OR STEMI OR ACS suspected AND new LBBB OR unstable angina AND IV nitro or ≥ 2 doses morphine necessary/chest pain/anginal equivalent				
Anaphylaxis/allergic reaction	Airway patent AND hemodynamically stable after epinephrine AND ≥ 2 epinephrine doses/Hx of biphasic reaction AND antihistamine/corticosteroid planned	Impending intubation OR mechanical ventilation OR NIPPV OR nebulizer/inhaler q 1-2 hr/continuous				
Anemia	Anemia AND Hct < 21%/Hb < 7.0 g/dL OR exertional dyspnea OR fatigue OR presyncope/syncope AND Hct/Hb monitoring at least daily AND blood product transfusion	Hemolytic anemia AND Hct < 30%/Hb < 10.0 g/dL OR exertional dyspnea OR fatigue OR presyncope/syncope AND Hct/Hb monitoring 2x/24h and blood product transfusion OR corticosteroid OR immunotherapy ≤ 24h OR immunoglobulin				
Arrhythmia: Atrial	New onset Afib/Aflutter and HR < 110/min post ED antiarrhythmic (includes PO) OR Afib/Aflutter and HR < 110/min post ED IV antiarrhythmic OR resolved Afib/Aflutter post electrical cardioversion ≤ 24h OR Afib/Aflutter resolved after ibutilide	New onset Afib/Aflutter requiring continuous antiarrhythmic/digoxin loading/permanent pacemaker OR Afib and NYHA Class III/IV HF requiring IV antiarrhythmic and IV diuretic OR SVT OR symptomatic bradycardia OR PO sotalol initiation/adjustment OR suspected drug toxicity and bradycardia requiring monitoring				
Asthma	SABA \geq 2 doses and ipratropium/ipratropium contraindicated AND corticosteroids \geq 1 dose AND wheezing AND PEF or FEV1 40-69% OR symptoms of airway obstruction	Impending respiratory failure OR mechanical ventilation OR NIPPV OR status asthmaticus OR PEF/FEV1 < 40% after 2h treatment in ED OR PEF/FEV1 ≤ 25% OR silent chest OR use of accessory muscles OR MS changes OR drowsiness OR arterial Pco2 ≥ 42 mmHG OR bradycardia < 60/min AND heliox OR short-acting beta-agonist every 1-2h continuous				
Cellulitis	Animal/human bite of face/hand/genitalia/peri-orbital/multifocal OR failed OP anti-infective	Immunocompromised OR located over a prosthesis/implanted device OR orbital				
COPD	≥ 2 doses short-acting beta-agonist prior to admission AND 02 sat 90-91% OR arterial Po2 56-60 mmHg OR Pco2 41-44 mmHg OR increased work of breathing and difficulty taking PO OR prefers sitting OR talks in phrases	Impending intubation OR NIPPV OR mechanical ventilation OR dyspnea AND ≥ 2 doses short-acting beta-agonist AND 02 sat ≤ 89% OR arterial Po2 ≤ 55 mmHg and pH > 7.45 OR Pco2 > 45 mmHg and pH < 7.35 OR increased work of breathing OR cyanosis OR paradoxical chest wall motion OR risk factor (e.g., cor pulmonale, cancer, pneumonia, DM, home O2, Class III or IV HF, mental illness, substance use disorder, stable angina)				
Deep vein thrombosis (DVT)	DVT by US AND risk for bleeding requiring monitoring AND anticoagulation	DVT by US AND continuous unfractionated heparin AND risk of limb compromise and anticoagulation OR hospital acquired and initiation of anticoagulation OR IVC filter placement planned				
Dehydration or gastroenteritis	≥ 1L IVF prior to admit OR BUN/creatinine ratio of at least 10:1 OR HR > 100 OR MS changes or GCS 9-14 OR orthostatic hypotension OR Na > 150 mEq/L OR urine SG > 1.030 OR vomiting after ≥ 2 antiemetic doses AND IVF	N/A				
Diabetic ketoacidosis (DKA)	BS > 250 mg/dL AND ketones elevated AND anion gap 10-12 mEq/L OR pH 7.25 - 7.30 serum OR HCO3 or CO2 15-18 mEq/L	BS > 250 mg/dL AND ketones elevated AND anion gap >12 mEq/L OR pH <7.25 serum OR HCO3 or CO2 < 15 mEq/L				
GI bleeding	GI bleeding and 1L IVF or blood product transfusion prior to decision to admit AND Hct ≥ 21%/Hb ≥ 7 g/dL AND coffee ground emesis/hematemesis/hematochezia/melena	GI bleeding and 1L IVF or blood product transfusion prior to decision to admit AND Hct < 21%/Hb < 7 g/dL OR exertional dyspnea OR MS changes OR INR ≥ 2 OR orthostatic hypotension OR presyncope/syncope				

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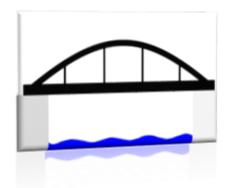


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Migraine	Hypertension (HTN)	aneurysm OR dyspnea on exertion OR headache OR Hx of	aneurysm/dissection OR CHF OR encephalopathy OR MS changes OR
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stenosis OR EF < 35% OR CAD OR MI w/in 6 mo OR new systolic murmur OR syncope and orthostatic hypotension TIA Neurological deficit resolved/resolving Neurological deficit resolved/resolving AND crescendo TIA OR endocardial vegetation OF	Stroke	N/A	Acute ischemic OR hemorrhagic stroke
	Syncope	stenosis OR EF < 35% OR CAD OR MI w/in 6 mo OR new systolic	
	TIA	Neurological deficit resolved/resolving	Neurological deficit resolved/resolving AND crescendo TIA OR endocardial vegetation OR previous stroke



Clinical Documentation Improvement (CDI)

The Clinical Documentation Improvement (CDI) program is comprehensively designed to ensure Providers' clinical documentation provides sufficient *acuity and specificity* and compliant terminology so that the hospital and medical staff are accurately recognized for each patient's severity of illness (SOI) and risk of mortality (ROM).



CDI bridges the gap between the medical language used by physicians and the coding language professional coders are bound to use.

The work of the CDI program is done by Clinical Documentation Specialists (CDS). Experienced clinical nurses from various backgrounds make up the CDI team. The CDS ensures medical staff documentation captures the most thorough clinical picture of the patient's being treated.



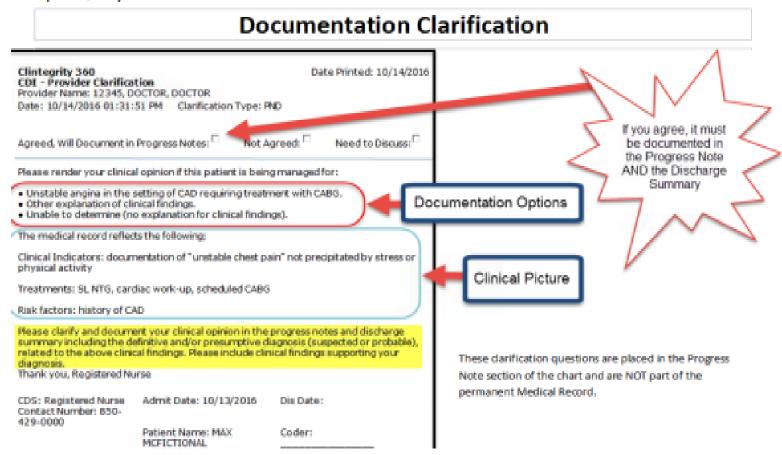
Clinical Documentation Improvement (CDI)

Common CDI Queries					
Clinical language	Coding Language				
Altered Mental Status	Encephalopathy				
Acute CHF	Acute dia/sys. CHF				
Pulmonary edema	Acute Pulmonary Edema				
Acute Renal Insufficiency	Acute Kidney Injury				
Acute Respiratory distress	Acute Respiratory Failure				
Malnutrition	Mild, Moderate, or Severe Malnutrition				
Resp. Distress (Post- Op)	Acute Pulmonary Insufficiency– Post op				
Decrease Sodium/Na	Hyponatremia				
Anemia (GI bleed/post op)	Acute Blood Loss Anemia (ABLA)				
Urosepsis/Bacteremia / SIRS with UTI	Sepsis				



Clinical Documentation Improvement (CDI)

Sample Query:



David Newton, RN
Utilization Review Manager/CDI Interim Team Lead
P: 850.429-6648 / F: 850.469.2421
David.Newton@bhcpns.org



Medical Records Incomplete Medical Record Deficiencies

- Hospital Medical Record Deficiencies must be completed in Allscripts. When you log in, the Sunrise HIM Deficiencies Dialog box will appear.
- Sunrise Documents, Sunrise Orders and HIM
 Documents need to be resolved by launching BOTH
 Signature Manager and Sunrise Deficiency Viewer.
- For assistance in completing your records in Allscripts, please contact Baptist Hospital Medical Records staff at the number below.
- Phone Number: 434-4982
 Staffed Hours: Monday Friday 7:30am 4:00pm





Medical Records

- Your provider identification number is programmed into the M*Modal servers and you may begin to use the system at any time.
- You may use any touch-tone telephone (not wireless), or there are dedicated dictation telephones throughout Baptist Hospital that automatically connect with the M*Modal servers.
- As you will note from the instructions, you will need to enter your physician ID#, a correct document type, and your patient's full 14-digit account number as found on the hospital face sheet, addressograph or from within Physician Portal.
- If you are dictating from your office and need your patient's account number, please call our transcription department at 850.469.7045 and we will be glad to provide that for you.
- It is recommended that preoperative history and physical examinations are dictated 24 hours in advance in order to ensure that they are completed and available in the EMR when you are ready to perform surgery.
- Additionally, due to stringent disclosure rules, please dictate both the first and last name of any provider that you would like to have receive a copy of your dictation.



BHC Foundation

The Baptist Health Care Foundation is honored to support Baptist Health Care, our medical staff and team members through charitable gifts from individuals, families, companies and Foundations.

As our organization works to *Transform Baptist for the Future*, the Foundation has been working diligently to garner philanthropic resources to support our efforts to provide the highest level of health care for our community for generations to come.

Making gifts to support Baptist has never been easier and we invite you to contribute in a way that is meaningful to you. The Foundation team is available to work with you to assure that you are able to focus on what is truly important — making an impact with your gift. One hundred percent of your gift will be applied to patient care, programs and leading-edge technology within Baptist. Your gift may be designated toward a specific department or service area of your choice.

The Foundation is a registered 501(c)3 non-profit organization, so your gifts are tax deductible. A gift to the Foundation is not just an investment in our community; it's a choice to invest in life for you, your family and your neighbors. We remain committed to our proud tradition of service to others. We thank you for your support.



KC Gartman, Chief Development Officer O: 850.469.7906 E: kc.gartman@bhcpns.org https://www.baptisthealthcarefoundation.org/give





Palliative Care

PALLIATIVE CARE AVAILABLE FOR BOTH BAPTIST AND GULF BREEZE HOSPITALS

Palliative care is a service that can provide assistance with care for those patients who are struggling with complex medical issues related to ongoing illness or declining condition. Patients may be chronically, seriously or terminally ill. Pain and symptoms are addressed, as well as emotional support and education provided for decisions related to advance directives, care options or end of life. Palliative care seeks to relieve suffering, whether it is physical or emotional. Support is provided to the family as well as the patient, with assistance given to those families who may be in conflict or indecisive about the patient's care. Patients who prefer to continue aggressive or curative treatments are eligible for palliative care services.

Palliative care requires a physician order from the attending physician.

Palliative Care Team Members:

Maureen Langston, R.N., BSN, CHPN, Palliative Care Nurse, 850.469.2007, spectra link - 850.469.3950

Sally Kapusciak, LCSW, ACHP-SW, Palliative Care Social Worker, 850.469.7197, spectra link - 850.437.8786

Kaitrin Aldridge, R.N., CHPN, Palliative Care Nurse, 850.434.4780, spectra link - 850.434.4170 Michael Kalis, MD, JD, Palliative Care Physician Debbie Jones, Office Coordinator, 850-469-7210



BAPTIST HEALTH CARE IMAGING SERVICES

Facility	MRI	PET/CT	3D Mammography	Mammography	Dexa	X-Ray	СТ	Nuclear Med	Ultrasound
Baptist Hospital	•		•	•	•	•	•	•	•
Gulf Breeze	•		0	0	•	•	•	0	•
BMP-Nine Mile	•	0	•	•	•	•	•	•	•
BMP-Navarre			•	•	•	•	•		0
Jay	•			•	•	•	•		•
BMP-Airport						•			
BMP-Pace						•			
Andrews Institute	0					•			

Amy Menier, Corporate Director of Imaging, Baptist Health Care

P: 850.469.7437 F: 850.469.7428

C: 405.226.7367 <u>amy.menier@bhcpns.org</u>



LEGEND OF LOCATIONS

GBH Gulf Breeze Hospital BH Baptist Hospital JH Jay Hospital Al Andrews Institute

BMP-Airport Baptist Medical Park - Airport BMP-Navarre Baptist Medical Park - Navarre

BMP-9 Baptist Medical Park - Nine Mile BMP-Pace Baptist Medical Park - Pace

Arthrogram, Arthro-CT & Arthro MR BH GBH BMP-9 AI

A diagnostic record that can be seen on an X-ray after injection of a contrast fluid into the shoulder joint to outline structures such as the rotator cuff. In disease or injury, this contrast fluid may either leak into an area where it does not belong, indicating a tear or opening, or be blocked from entering an area where there normally is an opening.

Cardiac Nuclear Medicine BH GBH BMP-9

Cardiac nuclear medicine uses radioactive compounds to perform diagnostic imaging examinations that can lead to the effective treatment of many diseases. Although nuclear medicine is often considered an independent discipline, it is closely related to radiology in that radiation is used to develop images of human anatomy.

CT Scan BH GBH JH BMP-Navarre BMP-9

Although also based on the variable absorption of X-Rays by different tissues, computed tomography (CT) imaging, also known as "CAT scanning" (computerized axial tomography), provides a different form of imaging known as cross-sectional imaging.

Lower GI Tract (Barium Enema or BE) BH GBH

This is an X-ray evaluation of the large intestine, also known as the colon. Radiological images are created by passing small, highly controlled amounts of radiation through the body and capturing the resulting shadows and reflections on film. Most people are familiar with X-ray images, which produce a still picture of the body's internal organs. Fluoroscopy, a similar imaging method, uses X-rays to capture an image of an organ while it is functioning.



Mammography (Digital) BH GBH BMP-9 BMP-Navarre JH

At Baptist facilities, digital mammograms are provided by the experienced, caring Women's Imaging staff. Our team is specially trained to guide women through their mammogram experience with compassion and assurance. Digital mammography uses digital receptors and computers, rather than X-ray film. Images are read by highly trained radiologists who provide accurate and efficient turnaround service to provide results to patients and their doctors. Digital mammograms allow for a lower radiation dosage and produce improved image quality with greater sensitivity, which makes it easier to spot possible abnormalities.

Mammography (3D) BH GBH BMP-Navarre BMP-9

3D digital mammography takes more precise and detailed images at various angles, which can be reconstructed to create a 3D view of the breast. This technology allows doctors to examine the inner architecture of the breast without distortion, which helps them see abnormalities earlier when breast cancer is most treatable.

MRI BH GBH BMP-9 JH AI

MRI uses a magnet, radio waves and a computer to make a series of detailed pictures of areas inside the body. This procedure is also called nuclear magnetic resonance imaging (NMRI).

MRI (Breast) BH

Breast magnetic resonance imaging (MRI) is an imaging test that creates detailed pictures of the inside of the breasts without the utilization of ionizing radiation. MRI of the breast is not a replacement for mammography or ultrasound imaging but rather a supplemental tool that has many important uses.

MRI - Wide-Bore BMP-9 GBH

The 70-centimeter wide-bore helps make the MRI experience as comfortable as possible for our patients. The wide-bore 3T machine at Baptist Medical Park – Nine Mile also adds speed without compromising image quality.

Myelogram and Myelo CT BH GBH

A myelogram is an X-ray or CT scan of the spine that is performed after dye has been injected into the spinal fluid.



Nuclear Medicine BH GBH BMP-9

Nuclear medicine is a subspecialty within the field of radiology. It comprises diagnostic examinations that result in images of body anatomy and function. The images are developed based on the detection of energy emitted from a radioactive substance given to the patient, either intravenously or by mouth. Generally, radiation to the patient is similar to that resulting from standard X-ray examinations.

PET-CT BMP-9

PET is an acronym for positron emission tomography; CT stands for computerized tomography. A PET-CT scanner merges both technologies into a single machine and a single test.

Osteoporosis/Bone Density Testing (DEXA Scan) BH GBH JH BMP-9 BMP-Navarre

A bone mineral density test is the only way to diagnosis osteoporosis and determine your risk for future fracture. Since osteoporosis can develop undetected for decades before a fracture occurs, early diagnosis is important. A bone mineral density test measures the density of your bones (bone mass) and is necessary to determine whether you need medication to help maintain your bone mass, prevent further bone loss and reduce fracture risk.

Ultrasound BH GBH JH BMP-9 BMP-Navarre

Ultrasound imaging, also called ultrasound scanning or sonography, is a method of obtaining images from inside the human body through the use of high-frequency sound waves. The reflected sound wave echoes are recorded and displayed as a real-time visual image. No ionizing radiation (X-ray) is involved in ultrasound imaging. Obstetric ultrasound refers to the specialized use of sound waves to visualize and thus determine the condition of a pregnant woman and her embryo or fetus.

Upper GI Tract Radiography BH GBH

Also called an upper gastrointestinal (GI) series, or simply an upper GI, upper gastrointestinal tract radiography is an X-ray examination of the esophagus, stomach and first part of the small intestine (also known as the duodenum). In order for the anatomy to show up on radiographic images, the upper gastrointestinal tract must be coated or filled with a contrast material called barium, an element that appears bright white on radiographs.

X-ray BH GBH JH BMP-Airport BMP-Navarre BMP-9 AI BMP-Pace

Radiography, or as it is most commonly known, an X-ray, is the oldest and most frequently used form of medical imaging. Discovered more than a century ago, X-rays can produce diagnostic images of the human body on film or digitally on a computer screen.



Radiation and MRI Safety

Radiation Safety

There are two forms of radiation used in healthcare:

- External beam radiation which is produced by x-ray machines and radiation oncology machines.
- Radioisotopes used in Nuclear Medicine.

ALARA

If you work in or around radiation producing areas, follow the ALARA (As Low As Reasonably Achievable) principle that involves three concepts: time, distance and shielding.

The ALARA principles help healthcare workers to minimize radiation exposure by using these tips:

TIME: Minimize exposure time. Minimize the time you are near the source.

DISTANCE: Maximize your distance. If a patient has been injected with a radioisotope, use precautions and maximize your distance whenever possible for a period of 2 to 4 hours after the time of the injection. With radiation, doubling your distance results in ¼ the dose!

SHIELDING: Wear a lead apron or incorporate other shielding equipment while holding a patient or working around x-ray equipment.





Radiation and MRI Safety

Radiation Safety Practices

Film badges must be worn by team members who work in radiation exposed areas.

Female team members who are pregnant should notify their supervisor if subject to radiation exposure.

If a team member is not currently pregnant and is of child-bearing age, there can still be risks associated with prolonged exposure. Never enter an area with a yellow and red radiation sign without permission.

Radiation Safety Officer

In the event of an emergency or for concerns regarding radiation exposure or procedures, a Radiation Safety Officer is available and can be called.

MRI Safety

The MRI Magnet is ALWAYS on...what does that mean?

The MRI Magnet may look similar to a CT scan, but it uses intense magnets rather than radiation. The magnets are on all the time, not just when a patient is being scanned!

All equipment, including maintenance equipment that is taken into the magnet area has to be non-ferrous and must be checked by MRI personnel.





Andrews Institute Rehabilitation

BHC offers acute care and outpatient rehab services at 3 hospitals and 8 outpatient locations.



Christa Newgent, Corp. Dir. Of Rehab

Office: 850-916-8607 Cell: 405-388-4986

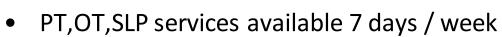


physical therapy

occupational therapy

speech therapy





 Comprehensive interdisciplinary approach with regular collaboration with case management, nutrition, radiology, nursing staff, Physicians/APPs, etc.



Andrews Institute Rehabilitation

Andrews Institute for Orthopaedics & Sports Medicine

1040 Gulf Breeze Pkwy., Suite 101, Gulf Breeze, Fla. 32561 850.916.8600 • Fax 850.934.4181

Disciplines: PT, OT, SP

Baptist Medical Park - Navarre

8880 Navarre Pkwy., Suite 202, Navarre, Fla. 32566 850.939.1017 • Fax 850.908.3079

Disciplines: PT, OT

Baptist Medical Park - Nine Mile

9400 University Pkwy., Suite 104, Pensacola, Fla. 32514 850,208.6120 • Fax 850,208.6129

Disciplines: PT, OT, SP

Baptist Medical Park - Pace

3876 Highway 90, Pace, Fla. 32571 850.908.1701 • Fax 850.994.9794

Disciplines: PT, OT

Baptist Speech Clinic

Baptist Tower 3, Suite 236 1717 North "E" St., Pensacola, Fla. 32501 850.434.4957 • Fax 850.469.7490

Disciplines: SP

Bear Levin Studer Family YMCA

165 E. Intendencia St., Suite 200, Pensacola, Fla. 32502 850.469.7555 • Fax 850.469.7585

Disciplines: PT, OT

Jay Hospital

14114 Alabama St., Jay, Fla. 32565 850.675.8040 • Fax 850.675.8016

Disciplines: PT, OT

Westside

12601 Sorrento Rd., Suite A, Pensacola, Fla. 32507 850.453.8549 • Fax 850.455.0938

Disciplines: PT

To make an appointment

call 850-908-1555, option "O" or email: airaccess@bhcpns.org

> Indicates Disciplines Available: PT - Physical Therapy OT - Occupational Therapy SP - Speech Therapy



Specialties include:

- Aquatic Therapy*
- Cancer Rehabilitation
- · Comprehensive Spine
- Functional Dry Needling
- General Orthopaedics
- Hand Therapy
- Lymphedema *
- Neurological Rehab
- Post Concussion Rehabilitation
- Fall Reduction Program
- Sports Medicine
- Stroke Aphasia Treatment*
- Swallow Therapy*
- Total Joint Replacement Rehab
- Vestibular/Vertigo Rehab
- Vital Stim*
- Women's Health/Pelvic Floor*

*Services Vary By Location



Andrews Institute Rehabilitation

ANDREWS INSTITUTE REHABILITATION ACCESS TO SERVICES NOW EASIER FOR PROVIDERS AND PATIENTS

- Order AMB PT, OT, or Speech Therapy entry directly into Allscripts (all BPE providers)
- Order rehab via order facilitator (non BPE providers)
- Email: <u>airaccess@bhcpns.org</u> for all rehab questions or needs
- P: 850-908-1555; option "0" F: 850-916-8421
- For Lymphedema, please indicate "PT/OT" on the order



Providing PT, OT, and ST



Clinical Safety and Excellence Program: Safety and Excellence

Clinical Safety

- Culture of Safety
- Risk Management Team
- Event Reporting
- Mandatory Reporting
- CANDOR Program
- 24-hour risk management hotline
- Patient Engagement
- Process Improvement

Clinical Excellence

- DNV Accreditation Management
- Document Control
- Infection Prevention
- Stroke Program
- Quality Management System

Quality Analytics

- Core measures
- Data abstraction and analyses
- OPPE/FPPE



Clinical Safety: Culture of Safety

- BHC strives to be a **high reliability organization** (HRO)
 - Constantly studies what causes accidents and puts systems in place to prevent injuries
- **Transparency** around medical errors and patient harm is vital in this journey to improving patient safety. It is achieved through
 - voluntary reporting of safety events
 - sharing patient safety data
 - shared learnings from serious safety events
- BHC practices a **Just Culture** where
 - team members are encouraged to speak up for safety and report safety events without fear of punishment
 - human error is consoled
 - at-risk behavior is coached
 - reckless behavior is not tolerated



Clinical Safety: Risk Management Team

- Comprised of risk managers responsible for:
 - Risk Identification
 - Incident Investigation
 - Facilitation of focused risk analysis, e.g. Root Cause Analysis
 - Facilitation of process improvement projects aimed at error reduction/prevention
 - Mandatory regulatory reporting
 - Coordination with Professional Practice Evaluation for peer reviews
 - Coordination with Claims Management for potential litigation
- Risk Manager contact information
 - "Risk Manager On-call" via TeleMedIQ, or
 - Hospital Operator and ask for the on-call risk manager

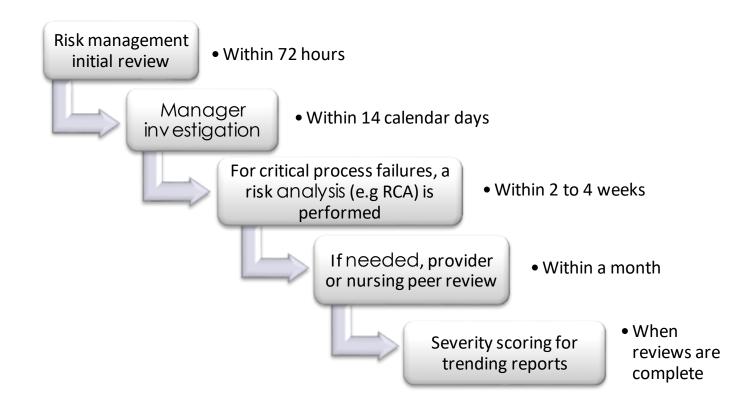


Clinical Safety: Event Reporting

- Patient Safety Event
 - Any gap in generally accepted practice standards that has the potential to cause harm or reached the patient and did cause harm
- Event Reporting System
 - a communication tool used to improve patient safety
 - report should be BRIEF and FACTUAL without opinions or speculation
- Examples of patient safety events appropriate for reporting
 - Medication, prescribing, diagnostic, procedural, or communication errors
 - Falls
 - System or device failures
 - Patient complaints, grievances, threats to sue
 - Environmental safety and security events
- We need physicians, providers and practitioners to report; Your perspectives will help us improve!



Clinical Safety: Event Investigations





Clinical Safety: Mandatory Reporting

- Florida Agency for Health Care Administration (AHCA): Adverse Incident
 - Incidents where health care personal <u>could exercise control AND</u> is associated in whole or part with medical intervention, rather than the condition for which such intervention occurred, and which results injury
- AHCA mandatory reporting
 - Annual Reports: all adverse incidents
 - "Code 15" Reports: any one of the following adverse incidents must be reported to AHCA within 15 days
 - Surgical patient wrong site / wrong patient / wrong procedure
 - Surgical removal of an unplanned retained foreign object
 - Permanent neurological injury
 - Death
 - If you become aware of a potential Adverse Incident, please contact Risk Management as soon as possible by calling "Risk Manager On-call" via TeleMedIQ, or calling the Hospital Operator and ask for on-call risk manager. Risk Management takes call 24/7
- You will be informed and involved in the investigation of any Adverse Incident related to your care, prior to reporting to AHCA



Clinical Safety: Sexual Abuse Allegations

- Sexual abuse defined
 - Acts of a sexual nature committed upon or in the presence of a minor or Vulnerable Adult, without the Vulnerable Adult's informed consent. Sexual Abuse does not include any act intended for a valid medical purpose or any act reasonably construed to be a normal care-giving action.
- All allegations of sexual abuse on any BHC campus must be reported to Risk Management immediately for investigation
- Any allegation wherein there is actual knowledge that the sexual abuse occurred must then be reported to AHCA and the authorities
- You are expected to:
 - Contact Risk Manager On Call in TelMedIQ immediately
 - Enter an incident report
 - Cooperate in any related investigation by risk management, local authorities, and/or the Department of Health



Clinical Safety: CANDOR

Disclosure

- BHC participates in a full disclosure and early resolution program called CANDOR (Communication and Optimal Resolution)
- A CANDOR event is a safety event that reached the patient and caused major harm or death
- CANDOR events should be called immediately to the on-call risk manager who will activate the CANDOR process
- Within 24 hours, the Director of Patient Engagement will join the attending physician in an initial meeting with the patient/family
- Within 24 hours, emotional support (through EAP or Pastoral Care) is offered to the affected team members
- Once risk managers have completed the investigation, a final disclosure meeting is conducted with the patient/family
- When appropriate, claims management will offer a compensation package to the affected patient/family
- CANDOR aligns well with BHC values of integrity and compassion



Clinical Safety: CANDOR Program

(Communication and Optimal Resolution)

- The State of Florida requires every licensed physician to disclose unanticipated patient outcomes to the patient/family and to document that disclosure in the patient's health record
- BHC participates in CANDOR a full disclosure and early resolution program
 - Potential CANDOR event:
 - Deviation from generally accepted practice or process that reaches the patient and carries the *future potential* to cause severe harm or death.
 - Cases of severe harm or death in which further investigation is needed to determine the cause.
 - Severe harm includes (prolonged) hospitalization, higher level of care, surgical intervention, permanent harm, or near-death (resuscitation).

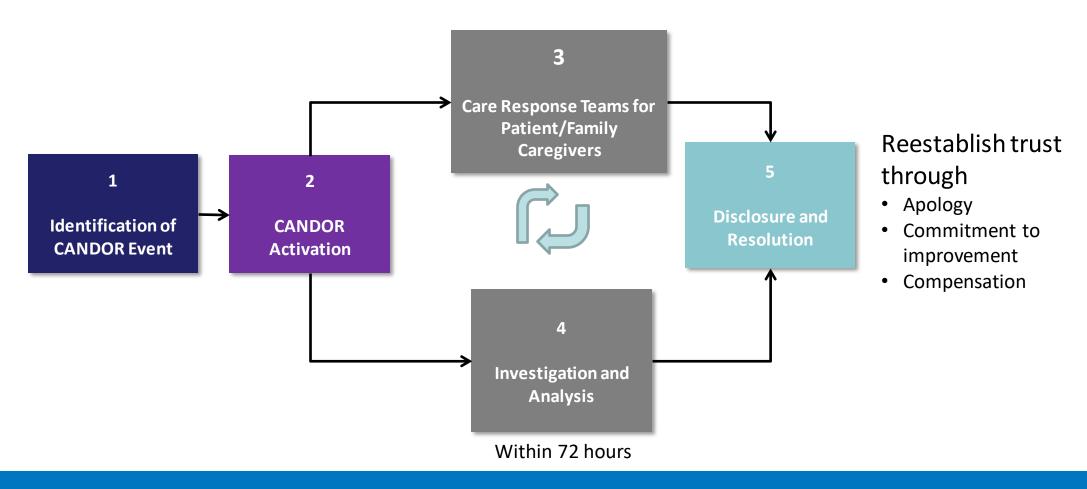
Immediately report all Potential CANDOR events to the risk manager on-call

Then enter an event report



Clinical Safety: CANDOR Process

Within 24 hours





Clinical Safety: CANDOR Benefits

- Consistent with BHC values of integrity and compassion
- Reduction (or elimination) of legal fees
- Rebuilds trust with patient/family
- Closure for physicians and caregiver team
- Emotional support for caregivers
 - RISE Peer Support Program
 - Pastoral Care
 - Employee Assistance Program (EAP)





Clinical Excellence

Computerized Physician Order Entry (CPOE) Errors

While CPOE has certainly reduced medical errors (such as illegible orders), it has also introduced unintentional human errors—so the challenge has become staying ahead of those system-generated errors

Please be vigilant to the following risks inherent in CPOE:

Wrong patient orders (and documentation in the wrong record)

- When you have more than one patient record open at a time, double verify that you have the correct patient record before entering an order (or documenting a note)
- A best practice is to only open one patient record at a time

Overriding alerts

 Pharmacy has intentionally limited the number of alerts in the EMR to avoid alert fatigue—please do not bypass alerts—it puts you and your patient at risk





Infection Prevention

Division of Clinical Safety and Excellence

Who are we?



Cindy Almand MSM, BSN, RN, CIC

Infection Prevention Manager



Taylor Norton MSN, RN, CIC

Infection Preventionist, GBH



Infection Preventionist, BH

Lhousia Jones MPH, CHAA

Infection Preventionist, BPE



Contacting IP

- Email, Teams, Telmediq
- On call, 24/7
 - Message "Infection Prevention" on Telmediq





The single most important thing we can do to protect our patients, ourselves, and our families is to **practice hand hygiene**.





Isolation



Ex: MRSA, VRE, MDRO, contagious skin infestations



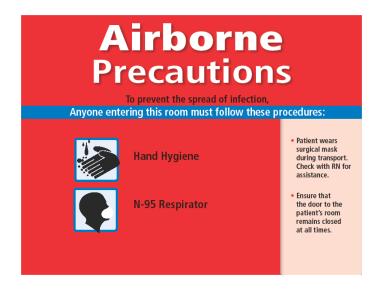
C.Diff patients – **MUST** wash hands with soap and water Environment and equipment **MUST** be cleaned with bleach



Ex. Influenza, Mumps, Rubella, Pertussis



5 Categories of Transmission-Based Precautions



Ex. Tuberculosis (suspected or confirmed), SARS/MERS, Measles



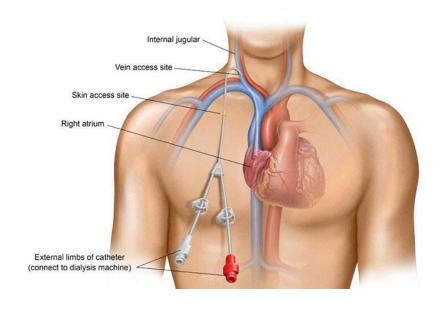
For suspected or confirmed COVID patients only



Hospital Acquired Infection (HAI) Prevention

CAUTI, CLABSI, MRSA, CDIFF, SSI







CAUTI Indications

CDC indications	Valid reasons	As evidenced by	Documentation	Invalid reasons
Accurate measurement of urinary output in critically ill patients	<u>Hourly</u> I&O in CVICU, SINU, PCU, MICU	Vasopressor support Hemodynamic monitoring Impending renal failure Diuresis	Hourly I&O <u>MUST</u> be documented	Strict I&O out on the floor
Acute urinary retention or bladder outlet obstruction	Acute retention that cannot be managed by in&out cath	Bladder scan greater than 600 Retention following catheter removal	Bladder scan results; Straight caths; urology consult	Chronic retention or patient with recent acute retention that has resolved
Assist in wound healing of open sacral or perineal wounds of incontinent patients	Patient has a sacral/peri wound <u>AND</u> is incontinent	Stage III or IV pressure injury on the coccyx or buttock area	Documented Stage III/Stage IV pressure ulcers or other severe wounds	Prevention of skin breakdown
Improve comfort for end of life care if needed	<u>Imminent</u> end of life	No longer perform- ing labs or cultures	nospice constitt in	Has DNR status but labs, procedures, etc. continue



CAUTI Indications

Perioperative use for selected surgical procedures	During prolonged surgery or after urologic/gyn	or thoracic spine Urologic or gynecological	for NO log rolling or other movement	assistance
Prolonged immobilization (e.g., unstable spine, multiple traumatic injuries such as		Unstable cervical	Documented unstable, unrepaired fractures or order	Unable to ambulate but can get to bedpan/urinal with

Safer alternatives for your patient:

Frequent assistance to BSC or bathroom; condom catheter; in & out catheter; bedpan; urinal; briefs; bladder scan to rule out retention before catheterizing



HAI Prevention (cont.)

- Nurses have been trained to advocate for patients and the removal of devices.
- Current procedure is to obtain a culture on any patient with present on arrival IUC or central line.





Thank you! Welcome to Baptist!

DNV Accredited Stroke Centers

Baptist Thrombectomy Capable Stroke Center

- Neurology Coverage 24/7
- •Telestroke Services with clinical partner 24/7
- Neurosurgery Coverage 24/7
- Endovascular Clot Retrieval 24/7
- •Thrombolytic Administration
- Brain Imaging 24/7
 - Non-Contrast Head CT
 - CTA Head/Neck
 - •CT Perfusions
 - MRI



DNV Accredited Stroke Centers

Gulf Breeze Primary Stroke Center

- Neurology Coverage 24/7
- •Telestroke Services with clinical partner 24/7
- Neurosurgery Coverage 24/7
- Thrombolytic Administration
- Brain Imaging 24/7
 - Non Contrast Head CT
 - CTA Head/Neck
 - MRI



Acute Stroke Consultations

EMERGENCY DEPARTMENT AND INPATIENT STROKES

- The practitioners agrees to the teleneurology consult
- Patient meets activation criteria
 - Adults 18+
 - Persistent objective focal neurological deficit(s)
 - Last known normal between 0-24hrs



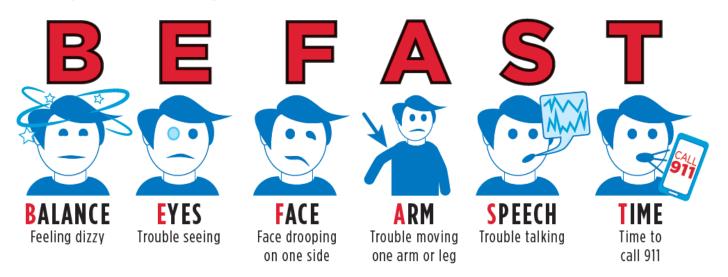


Outpatient Practitioners

STROKE IS AN EMERGENCY



Any one of these signs could mean a stroke:



Stroke Documentation

- 1. Reason for thrombolytic or clot retrieval eligibility
 - Use Stroke Template in Medical Decision Making



Neurologist

Dr. Keena Risola

Dr. Krystin Baker







Clinical Excellence

• Required education managed in CloudCME

Specialty	Required Hours		
Neuro-Interventional Radiologists	6 CE hrs per reappointment cycle		
Neurosurgeons	6 CE hrs per reappointment cycle		
Hospitalists	6 CE hrs per reappointment cycle		
Intensivists	6 CE hrs per reappointment cycle		
Emergency Department	4 CE hrs annually		



Clinical Excellence

Questions?

Lydia Toenes, MSNRN Stroke Coordinator

Remember:

- Time is Brain
- Initiate the Stroke Order Sets for ALL suspected stroke work ups



- Baptist Health Care participates in multiple Clinical Registries, including Get with the Guidelines (GWTG) Stroke, multiple Cardiovascular registries and others.
- Abstraction is performed by Baptist team members

Questions related to Clinical Registries, please contact Kristen Miller, Registry Program Manager @ 850-434-4738 or kristen.miller@bhcpns.org



• The Quality Analytics team is responsible for system and entity level quality reporting, including metrics tied to payment systems and internally identified quality items.

For questions, please contact Paul Brown, Quality Analytics Manager @ 850-434-4772 or <u>paul.brown@bhcpns.org</u>



• FPPE is the time-limited focused evaluation of provider competencies. It is implemented for all new providers, providers requesting additional privileges or when a more focused review is needed.

For questions, please contact Paul Brown, Quality Analytics Manager @ 850-434-4772 or <u>paul.brown@bhcpns.org</u>



• OPPE is the ongoing data collection and analysis for the purpose of assessing a provider's clinical competence and professional behavior. OPPE reports are provided every 6 months and are communicated via email.

For questions, please contact Paul Brown, Quality Analytics Manager @ 850-434-4772 or <u>paul.brown@bhcpns.org</u>





Medical Staff Orientation Patient Experience

- Connection
- Compassion
- Communication
- Closure



Connection

 Be someone who cares about the patient more than the illness.

Make a non-clinical connection

"The good physician treats the disease; the great physician treats the patient who has the disease." ~Dr. William Osler



Entry into an Exam Room

- Knock on the door and obtain permission prior to entering
- Introduce yourself
- Greet the patient by name
- Acknowledge family/friends
- Wash hands, etc.



Compassionate Communication

The Basics of Narrating Care:

- Tell patients what you are doing
- Tell patients why you are doing it
- Give voice to your concern by speaking your positive intent



Compassionate Communication

- Focused, active listening includes silence, nonverbal encouragement, neutral utterances, and continuers.
- Patient/physician interactions that are positive (where patients feel heard and respected) result in:
 - improved patient recall of physician instructions
 - higher compliance
 - more trust
 - reduced litigation
 - fewer tests and referrals
 - higher patient experience scores
 - Increased clinician satisfaction and resilience



"Listen to your patient; he is telling you the diagnosis." ~Dr. William Osler



Communication

- Use a calm tone of voice
- Apologize for any delays
- Verbalize privacy
- Ask patients which questions they want to discuss before the end of the visit
- Maintain eye contact



Communication

Getting the Whole Story

"An integrated approach that includes psychosocial aspects demonstrably produces more complete, and therefore, more valid data about the patient— who is, after all, the subject of the science of medicine."



Smith, Robert, C. Patient-Centered Interviewing: An Evidenced-Based Method. Philadelphia, Lippincott Williams & Wilkins, 2002



Communication

Involve patients in every possible decision by asking their preferences/opinions (for new medication, timing of procedures, etc.), etc.



Closure

Assess for Further Need:

"Is there anything else you'd like me to know?"

"Is there anything else I can do for you?"

"What questions do you have for me?"



Closure

- Ask about concerns
- Use available and relevant written materials in conjunction with the discussion
- Use the teach-back method to confirm comprehension



Closure

- Make sure your patient understands that your part of the visit is complete by summarizing, assessing for further need, and explaining what will happen next
- Ensure your close is warm by thanking them, shaking their hand, or wishing them well in some manner

Questions?



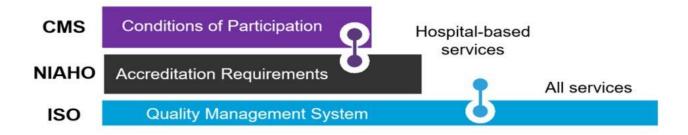
Kathy Saldana, Patient Experience Advisor Kathy.Saldana@bhcpns.org 850.469.7164



Baptist Health Care has chosen to be accredited by DNV Healthcare, an innovative accrediting organization (AO) whose philosophy aligns with the *Baptist Way* and BHC's focus on being a highly reliable healthcare provider.

DNV's model of Accreditation includes:

- •Aligning their NIAHO* requirements with Medicare's CoPs allows hospitals to determine what works best for their organization (less prescriptive)
- •Requirements for a quality management system that aligns business strategy with healthcare quality goals (ISO 9001:2015)





Baptist Hospital and Gulf Breeze Hospital maintain their Medicare certification through their accreditation status with DNV Healthcare (DNV).

The four Baptist Medical Parks, the Navarre Free Standing ED, and dozens of our physician practices and clinics are departments of either Baptist or Gulf Breeze Hospital, and therefore are subject to being surveyed by DNV.

DNV requires hospitals to undergo **annual onsite surveys** as a way to encourage a culture of continuous improvement.

Jay Hospital maintains their Medicare certification by undergoing a CMS survey every three years.

Accreditation & Document Control Team:

Jill Whitman, Accreditation Manager
Sara Haynes, Accreditation Consultant
Mari Stein, Accreditation Consultant
Robyn Gandy, Document Control Specialist



Policies that impact our practitioners are maintained in the MCN Document Library. Here are a few documents that should be reviewed:

- Rapid Response Team
- Procedural Sedation
- No Harassment
- Physician Orders
- Code Blue
- Restraint and Seclusion for Violent or Self-Destructive Behavior* https://bhc.ellucid.com/documents/view/7168
- Restraints for Non-Violent Behavior* https://bhc.ellucid.com/documents/view/12738

*Practitioners who are privileged to order restraints must review the restraints-related policies (CMS/DNV requirement).

Please review these and other applicable policies to ensure you have a working knowledge of them – instructions for accessing policies are on next slide.



Access the Document Management Library via BHC's intranet *Connect*





Once there, select the Document Library (Policies) from the Quick Links menu on the right of the screen.

Enter keywords for the documents you wish to review in the search bar in the upper right-hand corner.





Video-conference Recording Policy

•1

•With the increase of remote workers and use of video-conference resources this past year, BHC has implemented a new Video-conference Recording policy that is intended to protect the organization's confidential information and Workforce Members' privacy.

•2

- •This slide highlights pieces of the policy that every Workforce Member using Video-conferencing should know. Whether you host meetings or simply attend, the policy applies to you.
- •The full policy is available in the policy library.

Can I record a Video-conference?

- •The default setting for Video-conferencing at BHC prohibits Workforce Members and participants from recording.
- •BHC only allows the following types of recordings and only for internal use:
 - Educational training sessions; and
 - Leader/Team Member forums and similar content (e.g., reward and recognition events)

Team Members requesting access to record should complete an IT Service Request, which will be routed through the Compliance and Information Security Departments for approval.

Can I take a screenshot?

- •Screenshots or photographs of Video-conference participants by any means (e.g., smart phone, laptop, or any other device) are prohibited unless all participants have consented to their photograph being taken.
- •Participants who do not wish to be included in the screenshot, should be given the opportunity to drop off the call or turn off their camera.

What about tracking meeting attendance?

- •Video-conference attendance may be logged manually or through the respective Video-conferencing software, if available.
- •Screenshots may **not** be used for recording attendance.





Sepsis Program

Sepsis Statistics

At least

1.7 MILLION

adults in America develop sepsis.

Nearly

270,000

Americans die as a result of sepsis.

1 in 3 patients

who dies in a hospital has sepsis.

Sepsis, or the infection causing sepsis, starts outside of the hospital in nearly

87% OF CASES.



What is Sepsis?

Sepsis is the body's dysregulated immune response to an infection.

It is life-threatening, and without timely recognition and treatment, sepsis can rapidly lead to tissue damage, organ failure, and death.



Who is AT RISK for Sepsis?



Adults 65 or older



People with weakened immune systems



People with chronic medical conditions, such as diabetes, lung disease, cancer, and kidney disease



People with recent severe illness or hospitalization



Sepsis Survivors



Children younger than one



What is the Clinical Criteria for Sepsis?

Infection (known or suspected or worsening)

+

2 or more SIRS manifestations



Any evidence of organ dysfunction that is not attributed to a non-infectious cause



What is the Clinical Criteria for Sepsis?

^a Adapted from Vincent et al.²⁷

SIRS Criteria

Temperature >38° C (100.4° F) or <36° C (96.8° F) Heart rate > 90 Respiratory rate >20 or PaCO $_2$ <32 mm Hg

Respiratory rate >20 or PaCO₂ <32 mm Hg WBC >12,000/mm³ or <4,000/mm³ or >10% bands

Sepsis	≥2 SIRS criteria + known or suspected infection
Sepsis	22 SIRS CITIENTA + KNOWN OF Suspected Infection
	Sepsis AND
	At least 1 sign of organ dysfunction:
	 Sepsis-induced hypotension
	• SBP <90
	 MAP <65
evere Sepsis	 ↓ SBP >40 from normal baseline
	 Cr >2.0 or urine output <0.5 mL/kg/hr x2 hours
	Bilirubin >2.0 mg/dL
	 Platelet count <100,000/mm³
	 INR >1.5 or PTT >60 sec
	Lactate >2 mmol/L
Septic Shock	Severe sepsis AND
	Persistent hypotension after 30 mL/kg crystalloid
	 Lactate ≥4 mmol/L

System	Score						
	0	1	2	3	4		
Respiration							
Pao ₂ /Fio ₂ , mm Hg (kPa)	≥400 (53.3)	<400 (53.3)	<300 (40)	<200 (26.7) with respiratory support	<100 (13.3) with respiratory support		
Coagulation							
Platelets, ×10 ³ /μL	≥150	<150	<100	<50	<20		
Liver							
Bilirubin, mg/dL (μmol/L)	<1.2 (20)	1.2-1.9 (20-32)	2.0-5.9 (33-101)	6.0-11.9 (102-204)	>12.0 (204)		
Cardiovascular	MAP ≥70 mm Hg	MAP <70 mm Hg	Dopamine <5 or dobutamine (any dose) ^b	Dopamine 5.1-15 or epinephrine ≤0.1 or norepinephrine ≤0.1 ^b	Dopamine >15 or epinephrine >0.1 or norepinephrine >0.1		
Central nervous system							
Glasgow Coma Scale score ^c	15	13-14	10-12	6-9	<6		
Renal							
Creatinine, mg/dL (µmol/L)	<1.2 (110)	1.2-1.9 (110-170)	2.0-3.4 (171-299)	3.5-4.9 (300-440)	>5.0 (440)		
Urine output, mL/d				<500	<200		

neurological function.

qSOFA

Altered mental status Heart rate ≥ 100 Respiratory rate ≥ 22



What are the Time Sensitive Interventions for Sepsis?









IF SBP <90, MAP <65, Sepsis Lactate \geq 4



30ml/kg crystalloids Must be infused within 3 hours

Consider using IBW if BMI > 30







INITIATE Levophed if hypotensive refractory to 30ml/kg resus bolus

 Physician/APN/PA documentation indicating or attesting to performing or completing a physical examination, perfusion (re-perfusion) assessment, sepsis (severe sepsis or septic shock) focused exam, or systems review.

Examples of Physician/APN/PA documentation that is acceptable:

- "I did the Sepsis reassessment"
- Flowsheet question: "Sepsis focused exam performed?" and selection of "Yes"
- "Review of systems completed"
- "I have reassessed tissue perfusion after bolus given."
- "Sepsis re-evaluation was performed"
- "I have reassessed the patient's hemodynamic status"



How do you Order Sepsis Bundles?

- SAVE SEPSIS ORDERSETS to your FAVORITES
 - ED Sepsis Alert Orderset
 - ED Sepsis Orderset
 - Inpatient Sepsis Orderset
 - COVID-19 Orderset
- Check out the <u>Antimicrobial Module</u>
- Benefits of using Sepsis Ordersets:
 - Time sensitive bundle components are not missed
 - Nursing receives enhanced monitoring orders



How do you Document Sepsis in EHR?

- Document clinical criteria that supports sepsis diagnosis
 - SIRS, specific organ dysfunction/failure, probable/identified source
 - Capture the severity of illness & risk of mortality by documenting a SOFA or qSOFA score on admission and when there is a change in condition
 - Document ordered bundle components, labs, imaging and consults
- Consider creating a sepsis-specific dot phrase
- Avoid using terms "sepsis syndrome" and "urosepsis"
- Be sure to document sepsis has been "ruled out" if you mention it in your differentials and an infection was never discovered



How do you Prevent Sepsis in your Patients?

- Identify your 'at risk' patients and have discussions about infection prevention and optimize chronic conditions
- Great handwashing
- Discontinue unneeded lines or drains ASAP
- Encourage ADLs and pulmonary hygiene
- Screen for and encourage vaccinations
- Antimicrobial education and follow up
- Trend vital signs, labs, and physical exams



How do we Monitor for Early Deterioration of our Patients?

Early Warning Score (EWS)

Points	3	2	1	0	1	2	3
Temp °F	≤94.9	95.0 - 96.8		96.9 - 100.4	100.5 - 101.3	≥101.4	
HR		≤39	40 - 50	51 - 100	101 - 110	111 - 129	≥130
SBP	≤70	71 - 89	90 - 100	101 - 159	160 - 199	≥200	
RR	≤7		8 - 11	12 - 20	21 - 25	26 - 29	≥30
SpO2%	≤84%	85 - 87%	88 - 91%	92 - 100%			
LOC	Unresponsive	Responsive to pain	Responsive to voice	Alert	Agitation or confusion	NEW ONSET agitation or confusion	
Other	Add 1 pt for any of these scenarios: □ UOP <100ml in 4h □ Abnormal blood glucose □ Something "just not right"						

RED ZONE = STAT PROVIDER NOTIFICATION





For questions or performance improvement recommendations, please contact "BHC – Sepsis Coordinator" via TelmedIQ



Pharmacy

Shelby Gaudet, PharmD BCPS, BCIDP, BCCCP Pharmacy Health System Clinical coordinator Shelby.gaudet@bhcpns.org

Pharmacy Support

- 24-hour pharmacy resources located at Baptist and Gulf Breeze Campuses
- Other campuses (Jay/NFSED) supported remotely
- De-centralized clinical specialists:
 - Board Certified
 - Residency Trained
 - Pharmacotherapy, Critical Care, Infectious Disease, Geriatrics, Ambulatory Care

- Staff/operational pharmacists
 - Order verification
 - Dispensing
- Post Graduate Pharmacy Residents
 - 2 x 1st year pharmacy practice
 - 1 x 2nd year pharmacy informatics



- Profile reviews
- Multidisciplinary rounding
- Anticoagulation monitoring
- Parenteral Nutrition
- Renal dosing
 - Automatic for non-ID managed anti-infectives
- Pharmacokinetic dosing
 - Automatic for vancomycin and aminoglycosides
- Drug lab values
- Antimicrobial Stewardship recommendations
 - Prospective audit and feedback



- IV to PO protocol
- Pain management protocol
- Drug information
- Consult services:
 - Examples:
 - Warfarin
 - Enoxaparin Anti-Xa
 - Renal dosing
 - Miscellaneous
- Discharge Counseling
- Quality measurement review and documentation
- Outpatient services:
 - Meds to Beds Program
 - Patient assistance



- Admission Medication Reconciliation Service
 - Completed by dedicated/trained pharmacy technicians
 - Supports all admissions to the hospital
 - Comprehensive interview with pharmacy fill confirmation
 - For patient safety an admission medication reconciliation cannot be completed until list is collected by technician and verified by a pharmacist



- Ambulatory Services
 - Pharmacotherapy Clinic
 - Pharmacist and NP supported
 - Patient consultation
 - Barrier to compliance assistance
 - Patient assistance
 - Pharmacotherapy monitoring
 - Order via Allscripts "pharmacotherapy" or via Orders Facilitator



Formulary

- Therapeutic interchange
 - Examples: ACEI, H2, PPI
- Broad spectrum antibiotics requiring infectious disease consultation
 - Automatic ID consult when restricted antibiotic is ordered
 - Examples: meropenem, daptomycin, ceftaroline



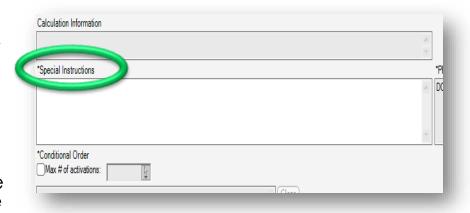
Pharmacy Communication

- Verbally via multidisciplinary rounds
- Electronically via Telmediq
- Page via Doctor's Directory



Special Instructions

- Examples of when to use Special Instructions:
 - Hold parameters (i.e. vitals or labs) that are within nursing or pharmacy scope
- Do not use Special Instructions for:
 - Clinical decisions (i.e. if still symptomatic) that are outside of nursing or pharmacy scope
 - Different dosing, frequency or stop dates



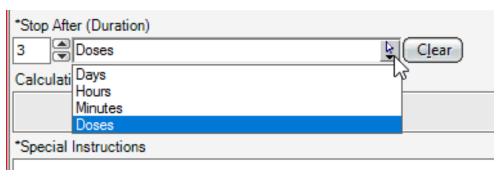


Stop After (Duration)

 Use the Stop After field to enter stop dates of the medication, if needed



 If a Stop Date is required, it will have a red asterisk





Frequency/User Schedule

- If you don't see the schedule you want, in the frequency drop-down select **User** Schedule
- Select box with the black arrow



- Enter time in Add to list field and click Add,
- Enter additional times if needed, until schedule is complete
- Click OK after all times are entered



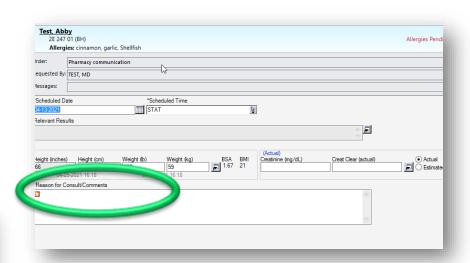


Pharmacy Communication

Pharmacy communication is a free text message that goes to a STAT pharmacy queue. When to use:

- Unable to find medication order needed
- Need pharmacy assistance

armacy	
	Order
	"- Behavioral Med Home Medication Disposal
	Pharmacy communication
	ANGE all fluids to D5
	Pharmacy communication CHANGE all fluids to NS
	Pharmacy communication CHANGE all oral meds to liquid
	Pharmacy communication CHEMO -
	Pharmacy communication insulin:carb ratio plus correction factor







Antimicrobial Stewardship

Baptist Health Care



Baptist Health Care Antimicrobial Stewardship Program

- Established December 2008 at Baptist Health Care
 - Founded by Sid Clements MD FACP and Rudy Seelmann PharmD BCPS
- Current Antimicrobial Stewardship leadership:
 - Physician: David Daley MD
 - Pharmacist: Shelby Gaudet PharmD BCPS, BCIDP, BCCCP
 - Microbiology Manager: Rosina Turner MT, ASCP, SM
 - Infection Preventionist: Cindy Almand MSM, BSN, RN, CIC
- Antimicrobial Stewardship Committee
 - Bimonthly multi-disciplinary committee
 - Responsible for outcomes of the program



- Antimicrobial utilization oversight:
 - Prospective audit and feedback model:
 - Trained pharmacy staff review antimicrobial orders and provide verbal or written recommendations to prescribers regarding optimization of antimicrobial use
 - The intervention does not delay the first dose of antimicrobial therapy, and acceptance of recommendations is voluntary
 - Select broad spectrum antimicrobials require a consult with an Infectious Disease specialists for continued therapy
 - The intervention does not delay the first dose of antimicrobial therapy



Pharmacokinetic Monitoring:

- Pharmacy automatic dosing of all pharmacokinetically adjusted antimicrobials
- Pharmacy automatic dosing of renally adjusted antimicrobials not managed by an Infectious Disease Specialists



- Facility-specific clinical protocols:
 - Develop and maintain facility-specific clinical practice guidelines and pathways for common infections based on local epidemiology, susceptibility patterns, and drug availability or preference:
 - Examples include:
 - Antimicrobial Module
 - Sepsis Ordersets
 - Pneumonia Ordersets
 - ICU Ordersets



Electronic decision support:

- Information available at point of microbiology result review or orderset review to provide information that can assist with optimal antimicrobial use
- Bi-annual Antibiogram available on Baptist Health Care web based applications page:
 - Facility:
 - Baptist Health Care Antibiogram
 - Baptist Hospital Antibiogram
 - Gulf Breeze Hospital Antibiogram
 - Source:
 - Blood
 - Urine
 - Systemic



Diagnostic Tools Available:

- Viral and bacterial PCR Panels
- Procalcitonin
 - Pro-hormone that is highly sensitive and specific for bacterial infection
 - Is used in conjunction with clinical signs and symptoms to determine if a bacterial infection is likely or not
 - Can assist clinicians on decision to initiate/continue antibiotics



- Education on antimicrobial stewardship provided:
 - New hire orientation
 - Annual competencies
 - Service line meetings
 - Monthly articles via MEDCONNECT



Safe Reporting Code of Conduct

Policies & Procedures

Information Security

Compliance

Medical Staff Bylaws

Just Culture Stark/ Antikickback

Patient Privacy (HIPAA)

Conflicts of Interest



Compliance Stark/Anti-Kickback/False Claims Act

What's Prohibited?

- Providing gifts to or accepting gifts from others who refer patients to you or do business with Baptist
 - EX: Accepting gifts/discounts from, or providing consultation services for, pharmaceutical companies for using their drugs
- Using Baptist resources for non-Baptist purposes
 - EX: Physicians using free or discounted office space;
 storage space; waiting room areas; medical equipment;
 personnel; marketing

- Compensation tied to patient volumes, not fair market value
- Per click, per patient, per procedure arrangements
- Medical directorship payments where there is little actual, useful work
- Billing for services performed without the requisite level of physician supervision
- And much more



Compliance

- Generally, you as a physician or provider <u>cannot give or receive</u> anything of value to a referral source nor can the hospital give anything of value to you.
 - This prohibition applies to spouses and immediate families
 - The Hospital can provide very small gifts like flowers or meals but the gift must be tracked and there is a cap on the annual value of those gifts.
 - No cash equivalents, like gift cards, are permitted.
 - Hospital can provide meals to you while you are on campus.



Compliance: Patient Privacy - HIPAA

- Those whom we serve trust that we will protect the information provided to us including their health information and personal information.
- You must have a business need to access and/or share health and personal information
 - Be sensitive to surroundings; handle PHI with utmost care
- You must follow the proper procedures when accessing or releasing information
 - Accessing your family's medical record without a treatment relationship is prohibited.
 - You may not access your own medical record other than through formal channels.
- Possible privacy breach? Enter into STARS



Compliance: Conflicts of Interest

- Medical staff members have a duty to avoid actual conflicts and the appearance of conflicts of interest where someone might question whether you are acting for personal gain (self/family).
- If conflict is identified, it must be disclosed and you must withdraw from making decisions on matters where the conflict might exist.
- Medical staff leaders are required to annually report any actual or potential conflicts of interest by completing the Conflict of Interest Disclosure form.
 - EX: Holding leadership position at another hospital; compensation received from pharmaceutical companies whose drugs you prescribe; ownership or partnership interest in company with which BHC does business



Compliance: Information Security

- Access to BHC systems Every user of our systems is provided a unique user ID and passwords based upon the nature of their role.
 - Sharing of user IDs and/or passwords is strictly prohibited. For example:
 - You may not provide your assistant with your email password
 - If you have someone scribing or otherwise documenting in the record for you, they must log in under their own password and user ID.
- <u>Monitoring</u> BHC can and does monitor, record, and audit its electronic records, communication systems, and devices.
- <u>Emailing confidential information</u> Should be avoided, but if necessary, users are required to use –sm in the subject line which will encrypt the message.



Compliance: Information Security

- The following activities are <u>prohibited</u>:
 - Transmitting BHC confidential information, including PHI, to or from any personal e-mail address or through personal unsecured text messaging (i.e., texting is only allowed within BHC-approved software applications.)
 - Storing confidential information on local hard drives or removable electronic media such as CDs, DVDs, or USB drives. This information must be stored on secure networked drives.
 - Capturing audio, video or photographic images of BHC confidential information unless doing so is necessary for treatment or business operations <u>and</u> done on a BHC-owned Electronic Device or secure application provided by BHC.



Tools to Report Concerns

- Chain of Command/Medical Affairs
- STARS Incident Reporting System
- Compliance Department
- Compliance Hotline



1.800.955.3998

https://bhcgrc.alertline.com





PATIENT CONDITION REPORTS AND INFORMATION FOR THE MEDIA

Patient conditions may be provided consistent with HIPAA privacy standards.

The following one-word descriptions of a patient's general condition may be provided if the patient is listed in the hospital directory.

No confirmation of treatment or the facility will be made if a patient has opted out of the hospital directory.

PUBLIC PATIENT: IN HOSPITAL DIRECTORY

HIPAA Approved Conditions Reports

UNDETERMINED — Patient awaiting physician assessment.

GOOD – Vital signs are stable and within normal limits. Patient is conscious and comfortable. Indicators are excellent.

FAIR – Vital signs are stable and within normal limits.Patient is conscious, but may be uncomfortable. Indicators are favorable.

SERIOUS — Vital signs may be unstable and not within normal limits. Patient is acutely ill. Indicators are questionable.

CRITICAL — Vital signs are unstable and not within normal limits. Patient may be unconscious. Indicators are unfavorable.

TREATED AND RELEASED — Received treatment, but not admitted.

TREATED AND TRANSFERRED — Received treatment, transferred to a different facility.

EXPIRED – Release of information about a patient's death should not be released until efforts have been made to contact the next of kin. Information about the cause of death must come from the patient's physician, and a legal representative of the deceased must approve its release.

Public Information

Police reports and other information about hospital patients are often obtained by members of the media. However, health care providers are still required to observe the general prohibitions against releasing health information about patients that are found in the HIPAA privacy standards, state statutes or regulations, and the common law, regardless of what information is in the hands of public agencies or the public in general.

PRIVACY PATIENT: OPTED-OUT OF HOSPITAL DIRECTORY

HIPAA Approved Reports

I can neither confirm, nor deny the person is or has ever been a patient at our facility.

If any other specific questions are asked about the patient, repeat above statement.

If the media requests to interview, photograph, video or anything else about a patient or staff,

CONTACT a marketing communications representative.

Please contact marketing communications if media is on campus without a TEAM MEMBER escort.



MARKETING CONTACT INFORMATION

Primary Media Contact 850.791.5254 (24/7)
Marketing Communications office 850.469.3708

Baptist Switchboard 850.434.4011



Flu & COVID-19 Vaccine Policy

Baptist Health Care's highest priority is to protect our patients, many of whom are vulnerable to adverse outcomes from the flu.

For Independent Medical Staff

If you get your vaccination at a non-Baptist facility, please provide documentation to tmh@bhcpns.org.

Employed physicians, APPs and team members are tracked through their leader.

Verbal statements are not acceptable.

To view Policies:

Flu Vaccine Policy

https://bhc.ellucid.com/documents/view/5883

COVID-19 Vaccine Policy

https://bhc.ellucid.com/documents/view/16526



Baptist Health Care Facilities



ANDREWS INSTITUTE GULF BREEZE, FLORIDA 850.916.8700



BAPTIST HOSPITAL PENSACOLA, FLORIDA 850.434.4011



BAPTIST MEDICAL PARK - AIRPOR PENSACOLA, FLORIDA 850.437.8500



BAPTIST MEDICAL PARK - NAVARRE NAVARRE, FLORIDA 850.939.4888



BAPTIST MEDICAL PARK - NINE MILE PENSACOLA, FLORIDA 850.208.6000



BAPTIST MEDICAL PARK - PACE PENSACOLA, FLORIDA



GULF BREEZE, FLORIDA 850.934.2100



JAY HOSPITAL JAY, FLORIDA 850.675.8000

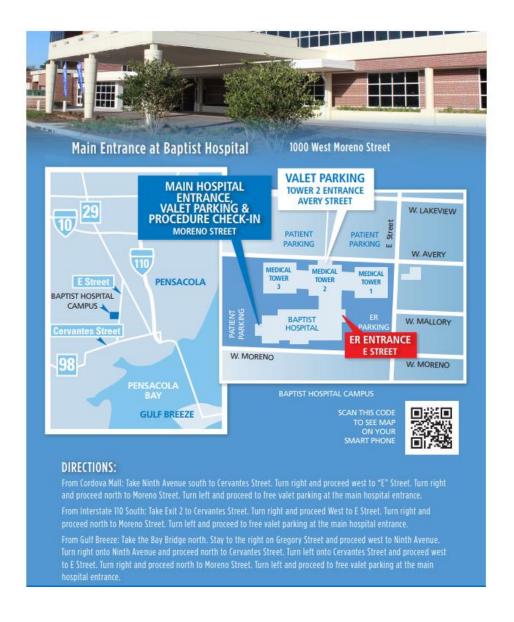


LAKEVIEW CENTER PENSACOLA, FLORIDA 850.432.1222



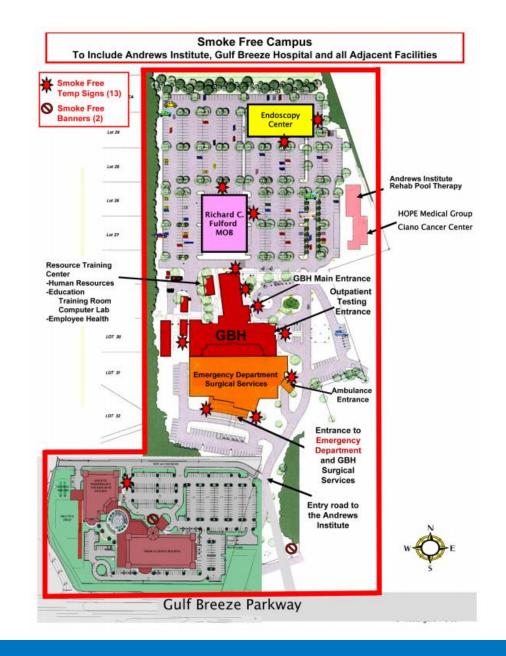


Baptist Hospital Campus





Gulf Breeze Campus





Provider Leadership University

- All Physicians & Advanced Practitioners encouraged to attend
- CME opportunity
- Topics: Leadership Focus
- Breakout/Interactive components
- Evening event with networking opportunity when in person is permitted





Thank you for participating in our medical staff orientation!

***If you have any suggestions to improve our orientation/onboarding process for medical staff members, please do not hesitate to contact Tara Rollins at the numbers provided.



Tara Rollins, MSM, administrative director, medical staff services

O: 850.469.7380

C: 850.232.2262

Tara.rollins@bhcpns.org



I AGREE

A NEW MEDICAL STAFF MEMBER HANDBOOK HAS BEEN DEVELOPED THAT OUTLINES THE BASIC INFORMATION, CORE RESPONSIBILITES AND PERFORMANCE STANDARDS REQUIRED OF ALL MEDICAL STAFF MEMBERS AT THE HOSPITAL.

I HAVE READ AND UNDERSTAND THE BAPTIST HOSPITAL, INC.
MEDICAL STAFF ORIENTATION HANDBOOK AND WILL ADHERE TO ITS
POLICIES AND REQUIREMENTS.

PRINT NAME	
SIGNATURE	
DATE	



Surgical Services

Proceduralists are also required to receive education on the following:

- Laser Safety
- Fire Safety in Procedure Areas

Tracy Farmer, RN BSN, CNOR

Surgical Services Clinical Quality Manager (Laser Safety Officer)

Baptist and Gulf Breeze Hospitals

1000 West Moreno Street

Pensacola, Florida 32501

BH Work#: 850-434-4839

GB Work#: 850-934-2081

Fax#: 850-434-4074

Cell: 706-346-7150

Tracy.Farmer@bhcpns.org





Laser Safety for Practitioners

*Proceduralists are required to complete this module





FIRE IN THE PROCEDURAL SETTING

*Proceduralists are required to complete this module





Guidelines and the Management of Malignant Hyperthermia for Practitioners

*Proceduralists are required to complete this module



I AGREE

As a practitioner that may work in procedural settings, I have read, understand and will comply with the Baptist Health Care (1) Laser Safety, (2) Fire Safety in Procedure Settings and (3) Guidelines and the Management of Malignant Hyperthermia for Practitioners Education for medical staff.

PRINT NAME	
SIGNATURE	

