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Exemplary Professional Practice

2017 Re-designation Site Visit Preparation

The Magnet Vision





Magnet-recognized organizations will serve as the fount of knowledge and expertise for the delivery of nursing care globally. They will be solidly grounded in core Magnet principles, flexible, and constantly striving for discovery and innovation. They will lead the reformation of health care, the discipline of nursing, and care of the patient, family, and community.

The Commission on Magnet Recognition, 2008

Anticipated Activities of the Site Visit



- (partial listing)
- Visit all inpatient units and ambulatory care areas (main campus and satellites)
- Document Review: personnel records—professional performance appraisals (looking for supervisor's evaluation, self-evaluation, peer review professional goals) and patient records (looking for interdisciplinary plan of care and interdisciplinary teaching)
- Meetings:
 - Clinical (staff) nurses—randomly selected for numerous breakfast, lunch & dinner meetings
 - Department of Nursing committees—including Collaborative Governance
 - Physicians, advanced practice nurses, other disciplines, case managers, support services
 - Interdisciplinary hospital committees
 - Patients, families, volunteers, & community representatives
 - Organizational & Patient Care Services leadership
 - MGH senior management & Board of Trustees
 - Quality and Safety initiatives leadership
 - Patient Care Services Executive Committee
 - Nursing Directors/Managers & CNSs/NPSs
 - Human Resources
 - Education
 - Research

Role of Magnet Champions



- Collaborative Governance Champions and identified staff at off-site locations
- Role: actively engage peers in on-going development of practice

Discovery | Communication | Motivation

 With local nursing leadership, leads dialogue with peers about Magnet evidence and site visit preparation







Communication and Education Plan



- Weekly Focus Topics
 - Magnet Monday e-mails—targeted info & resources
 - Weekly forums for staff—Thursdays, O'Keeffe Auditorium, 1:30-2:30pm (videostreamed)
 - Updates at meetings—Combined Leadership & Nurse Director
- Collaborative Governance committee meeting dialogues
- SAFER Fair display (Weds., Oct. 11, 12-2pm, Bulfinch Tent)
- Magnet Recognition® Journey/Joint Commission
 Resource Guide for all staff
- "Magnet Roadmap" poster for all units/areas
- **PPM and PCDM graphics** for display boards/staff areas
- Excellence Every Day Magnet portal
 www.mghpcs.org/PCS/Magnet/index.asp

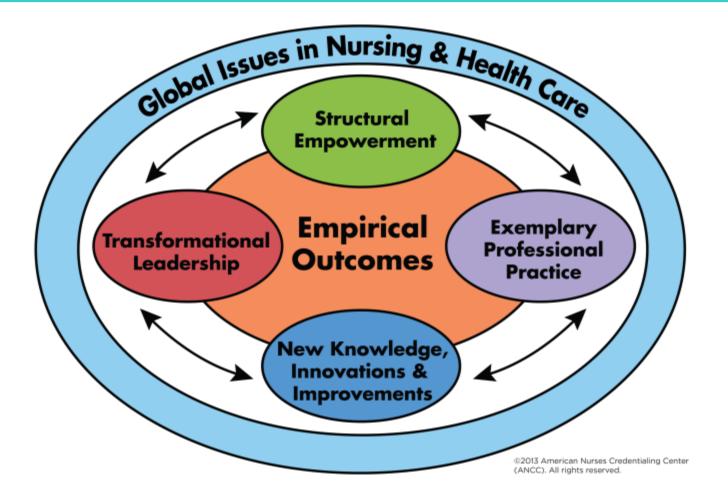




WEEK OF		TOPIC		
Sept.18		General Survey Preparation and Magnet 101		
	5 M A G	NET MODEL COMPONENTS		
Sept. 25 Transformational Leadership		Transformational Leadership		
Oct. 2		Structural Empowerment		
Oct. 9		Exemplary Professional Practice		
Oct. 16		New Knowledge, Innovations and Improvements		
Oct. 30		Empirical Outcomes		
Nov. 6		Site Visit Begins !!!!		

Magnet Model Components





Provides a framework to achieve excellence in practice

Exemplary Professional Practice



Ensure Excellence

Characteristics

- Exemplary professional nursing practice is the essence of a Magnet organization – it is about what nursing can achieve.
- It is about how nurses interact with patients, families, communications and the interdisciplinary team to impact positive patient outcomes.
- Allows nurses to work in an environment where autonomy and accountability help define quality patient care and best practices.

Exemplary Professional Practice

Ensure Excellence



Examples at MGH

Models

- Professional Practice Model
- Patient Care Delivery Model
- Relationship-Based Care

Processes

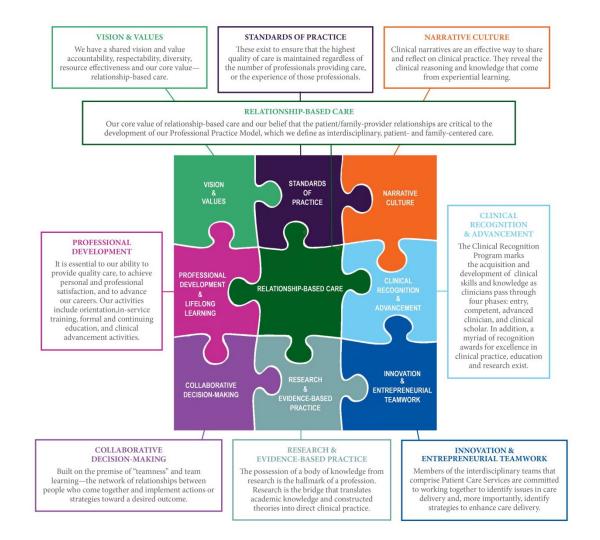
- Performance Appraisal Process
- Staffing, Scheduling & Budgeting
- Recruitment & Retention
- Policies & Procedures
- Culture of Safety
 - Workplace Safety
 - Safety Reporting
 - National Patient Safety Goals

Clinical

- Scope of Practice
- Five Rights of Delegation
- Autonomy in Nursing Practice
- Use of Internal/External Experts
- Ethical Decision-Making & Resources
- Documentation
 - Interdisciplinary Plan of Care
 - Interdisciplinary Patient Teaching

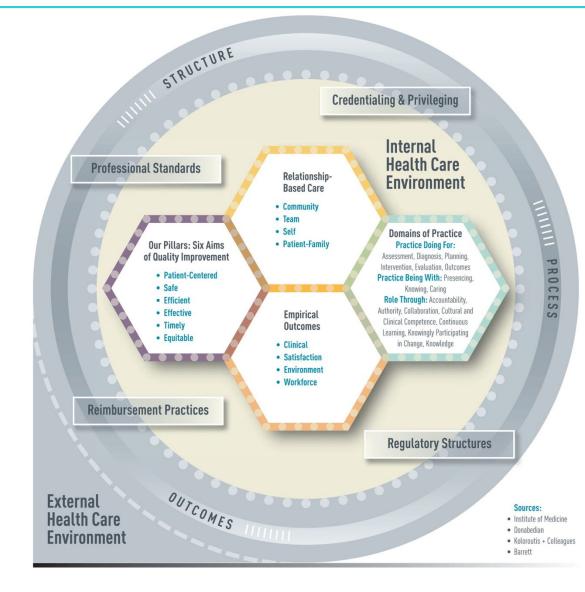
MGH Professional Practice Model (PPM)





Patient Care Delivery Model (PCDM)





Key Components

- Relationship-based care
- Domains of practice
- IOM's six aims of quality improvement
- Empirical outcomes

Performance Appraisal Process



Four key components

- Self-Reflection- self-evaluation and clinical na
- Manager Review
- Peer Review



Staffing, Scheduling & Budgeting



- Clinical Nurses involved by:
 - Providing input into scheduling
 - Participating in time planning
 - Entering data related to patient care needs using the Quadramed AcuityPlus™ Productivity, Benchmarking, and Outcomes System - Inpatient Methodology (40 units)
 - Providing feedback to leadership regarding adequacy of staffing
- Clinical Nurses are supported by guidance documents, such as the Department of Nursing's "Direct Care Staffing Guidelines"
 - Staffing is based on patient care needs
 - Shift-to-shift staffing decisions are made by the Nursing Directors, Clinical Nurse Managers and/or unit-based registered nurses
 - Staffing is flexed up or down are based on a unit's actual workload

Recruitment & Retention



- #1 Referral Source: Word of Mouth
- Strong Professional Practice Environment

Examples:

- Variety of Onboarding and Residency Programs
- Norman Knight Nursing Center for Clinical & Professional Development and Simulation Center
- Interdisciplinary Teamwork
- Culture of Safety
- Clinical Recognition Program advancement at the bedside
- Collaborative Governance a voice in key decisions about practice and quality of work-life

Policies & Procedures



- Evidence-based
- Nurse/Interdisciplinary Team-Driven
- Set expectations for practice and care
- Specialty-Based Standards

Culture of Safety



Workplace Safety

Examples:

- Falls
- Sharps
- Patient Handling
- Flu Vaccination

Safety Reporting

Speak up for safety through sharing errors and near misses through narratives and filing of safety reports

Joint Commission National <u>Patient Safety Goals</u> Identify patients correctly

Always use 2 patient identifiers

Two person verification for blood product administration

Improve staff communication

Report critical results on a timely basis

Use medications safely

Label all medications and solutions Utilize and teach safe practices for anticoagulation therapy Maintain and share accurate patient medication information

Use alarms safely

Respond promptly to every clinical alarm Individualize parameter limits for the patient

Prevent Infections

Use hand hygiene

Adhere to Infection Control guidelines

Educate patients and families

Identify safety risks

Identify patients at risk for suicide or self-harm

Universal Protocol

Conduct a pre-procedure check, mark the site, and perform a Time Out to verify



Nurse Practice Act: directs entry into practice, defines the scope of nursing practice, and identifies practices that must be reported to ensure public safety

- MA Board of Registration in Nursing (BORN) website
- MGH Magnet portal

Five Rights for Delegation

- Right **Task**
- Right Person
- Right Circumstances
- Right Communication and Direction
- Right Supervision



Autonomy: A hallmark of nursing practice at the Massachusetts General Hospital (MGH) is clinical autonomy where nurses practice to the full extent of their scope with the authority and freedom to make nursing care decisions for their patients in every setting.

MGH Examples

- OR nurse had the authority to delay start of a case to fully assess potential allergens in supplies
- CRNA developed ordering guidelines for blood transfusion

Use of Internal & External Experts



Internal Experts

- Clinical Nurse Specialists/Nursing Practice Specialists
- Interdisciplinary Rounds
- The Institute for Patient Care

External Experts

- Visiting Scholars
- Professional Organizations

Ethical Decision-Making & Resources

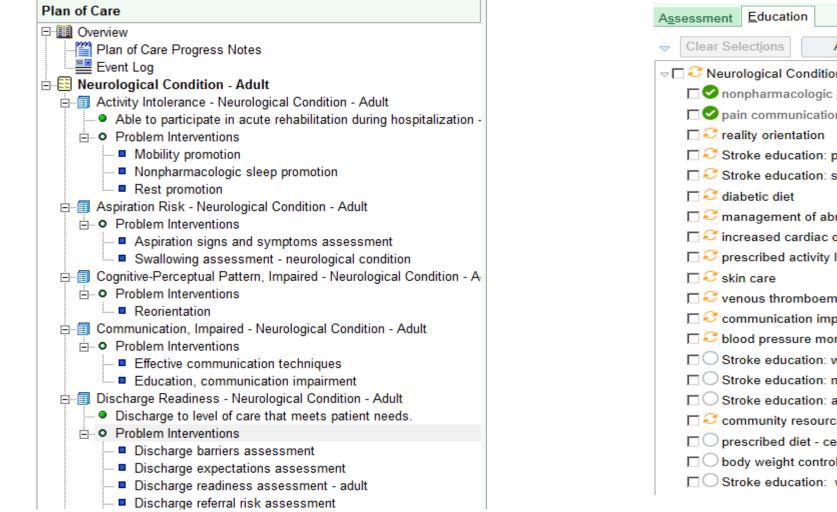


- Excellence Every Day Portal
- Collaborative Governance Ethics in Clinical Practice Committee
- Unit- and service-based Ethics Rounds
- Optimum Care Committee
- Pediatric Bioethics Committee
- Palliative Care Service

Documentation



Interdisciplinary Plan of Care



Interdisciplinary Patient Teaching

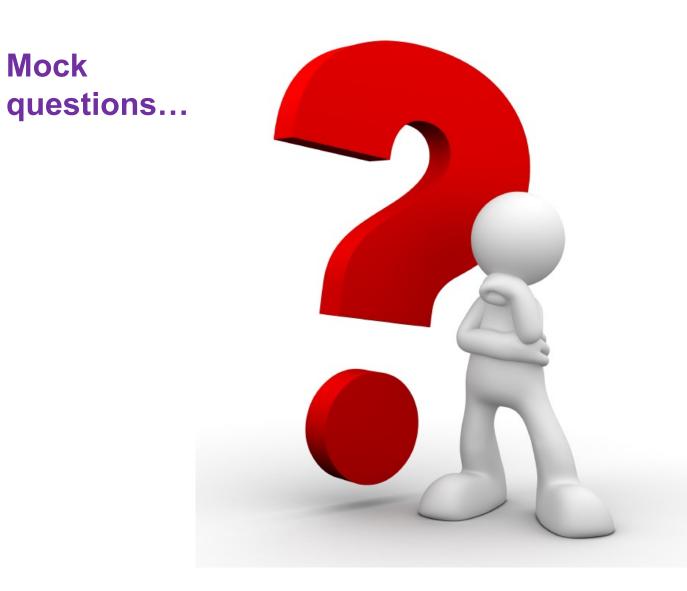
Assessment Education					
✓ Clear Selections	Active	All	▼ Filter		
≂ ⊑ ≈ Neurological Condition - Adult					
🗖 🕏 nonpharmacologic pain management					
🗖 오 pain communication					
\Box $\stackrel{>}{\sim}$ reality orientation					
\square \gtrsim Stroke education: postdischarge follow-up					
\Box \gtrsim Stroke education: stroke risk factors					
\Box $cepsilon$ diabetic diet					
\square \sub management of abnormal glucose level signs & symptoms					
\square \sub increased cardiac output signs and symptoms					
☐ <i>C</i> prescribed activity level					
∏ <i>C</i> skin care					
$\square \mathcal{C}$ venous thromboembolism prevention and treatment					
$\Box \mathcal{Z}$ communication impairment					
□ C blood pressure monitoring					
☐ ○ Stroke education: warning signs and symptoms of stroke					
□ ○ Stroke education: medications prescribed at discharge					
□ ○ Stroke education: activation of emergency medical system					
Community resources - stroke					
prescribed diet - cerebrovascular disease					
□ O body weight control - cerebrovascular disease					
Stroke education: written discharge instructions					

Exemplary Professional Practice

MASSACHUSETTS GENERAL HOSPITAL NURSING AND PATIENT CARE SERVICES

Ensure Excellence

Mock





It's all about showcasing your practice...

You've got this!

For info & resources visit the EED Magnet Portal http://www.mghpcs.org/PCS/Magnet/index.asp