

NORTHEAST GEORGIA MEDICAL CENTER

- 50 Miles Northeast of Atlanta
- · Service North Georgia Region
- 557 Licensed Inpatient Beds
- 60 Bed Inpatient Psych Facility
- 261 Long Term Care Beds (including designated sub-acute rehableds)
- 16 Acute Rehabilitation Beds
- 4th Busiest ER in Georgia (approx 100,000 visits/yr)
- DNV Accredited
- Level 2 Trauma Center
- Northeast Georgia Medical Center Braselton, a 100 Bed Inpatient Hospital, is Scheduled to Open in January 2015



Case Management Department Structure

- Director of Case Management 1
- Manager 3
- Case Manager 50
 - Access points Initial Medical Necessity
 - · Continued stays Medical Necessity
 - Precertification/Authorizations
 - Coverage Notices
 - Delay Days
 - Discharge Planning Needs Assessment/Planning

Case Management Department Structu

- Case Management Assistant 6
 - Assist with post discharge referrals to external providers
- Social Worker 4
 - Assisting with difficult discharges
- Business Support 6
 - Insurance verification
 - Payor contact
 - · Status orders confirmation

Case Study

- Case management assessment
- Verify Discharge Plan
- Obtain physician order
- DMA 6 patient/family and physician signatures
- Nursing Home choice forms
- · Level 1 or 2
- Print medical records
- Copy medical records and DMA 6
- Mass fax or call specific nursing home
- Fax additional info as needed

- Secure bed offer
- Confirm bed choice with family
- · Copy physician orders
- · Fax orders to nursing home
- Fax medication orders to long term care pharmacy
- Print additional up-to-date medical records for packet
- Complete transfer form
- Complete medical necessity transportation form
- Set up transportation

Limitations in Current Referral Process

- Time spent on telephone and faxing
- Failed fax or partial fax received
- Using lots of paper
- Time assembling packets
- Inefficient notification of bed offers
- No electronic audit trail
- Rotation list



Morrisey Care Transition Customer Advisory Board 11/201

- Quality Committee
 - Morrisey Development Team
 - 3 Hospitals
 - Develop and Beta Test TOC



Transitions of Care

- New tool attributes
 - Automated referral process Provider Networking
 - E-Print
 - Physicians to sign forms electronically
 - Provider search
 - MCCN Portal
 - Communicate and exchange information electronically
 - Work list

Transitions of Care - attributes continued

- Timely referrals reduce placement delays
- Smooth hand-off
- Secures community partnerships
- Containment of cost fax/paper
- Improves patient outcomes reducing readmission rates
- Audit trail

Transitions of Care

- Demonstration
 - On-Site Sales/Marketing Team
 - Discussed the project scope
 - Provided a product overview



Transitions of Care

- Assessment
- Decision Paper determine internal resources (IT, CM)
- Budget and Approval
- Technical Teams Meet
- System Architecture
- Technical Requirements

- Develop Project Plan
 - Timeline 10 weeks
 - Phase 1
 - Resources
 - Server specs
 - E signature forms
 - HL7 modifications
 - Upgrade dates
 - Identification of external providers

Project Roadmap
Develop Project Plan
• Phase 2
• Functionality of TOC
Current workflow
• Future workflow
Provider orientation event
Provider training materials
Build in TEST
• Testing
-
Develop Project Plan
• Phase 3
Production building
• Training materials
Schedule user training
Provider engagement activities
• Phase 4
• Go-Live
• Roll out

- Project Team
 - Team Leader Application Specialist
 - Super-users 6
 - Testers
 - Trainers
 - · External Providers
 - Durable Medical Equipment
 - Home Health Care with multiple sites
 - 2 Skilled Nursing Facilities

Project Roadmap

- Workflow Analysis
 - Internal
 - Referral request
 - Rotation list
 - Turnaround time
 - External- expectations
 - Decrease response time
 - Better use of staff time
 - Better internal controls



- Communication
 - Review progress with team members and leadership
 - Regular internal IT meetings
 - · Weekly project status call with Morrisey



- Preparation for Technical Environment
- DMZ Server
- On-Site Server vs. Remote Server
- E-Print
- Upgrades
- MCCM Build
- Test before Production
- Considerations
 - Workflow
- Standardizing codes



Sample Build Plan

- Identifying the codes
- Descriptions for the tables
- · Allowed security groups
- · Packets types
 - Images
 - Defaults
 - Comment types
 - Security Groups
 - Definitions



Build Plan

- Included:
 - Work List configurations
 - · Saved searches
 - Provider Groups configurations
 - · E-Forms defined
 - · Fields to hide
 - Estimated Build Time
 - · Build check list

 Testing check list

Testing Phase

- Testing Phase
- Feedback from Super Users
- Feedback from External Providers
- Morrisey Development Team



Project Roadmap

- Provider Recruitment
 - Identify Primary Contacts
 - Durable Medical Equipment
 - Home Health Care
 - Skilled Nursing Facilities
 - Gather Email Addresses
 - Notification of Providers

- Orientation Event
 - Flyer
- Providers receive an email invite to the MCCN Portal through the Orientation Manager
- On-site event to receive class room education/orientation
- On-line education tutorial called e-learning for portal users
- NGHS Telephone Contact
- Morrisey MCCN "how to guide"



- TOC Implementation
 - Training Manuals
 - Scheduling Employee Training
 - Morrisey Site Visits/ Go-Live Support
 - Initial Roll-out Two Units
 - 1 Week Trial and Testing
 - Full Roll-Out to other units



- Lessons learned along the way
 - Availability
 - Creativity
 - IT resources
 - Discuss the go-live plan with users
 - · Provide monthly overviews to staff
 - Back-up plan



Project Roadmap • Evaluation • Anticipate smooth transition • Super-user availability go-live • Super-user support • Positive attitude • 30 days post live

QUESTIONS ???