

Process Excellence -

How collaborative efforts between Learning & Development and Informatics lead to improved operational performance

Presenters

Revenue Cycle Process Excellence - McLaren Health



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McLaren Health Care

- Headquartered in Grand Blanc, Michigan
- \$6.6 billion, fully integrated health care delivery system
- 14 hospitals in Michigan, ambulatory surgery centers, imaging centers
- 490-member employed primary and specialty care physician network,
- Commercial and Medicaid HMOs covering more than 732,838 lives in Michigan and Indiana
- Home health, infusion and hospice providers, pharmacy services, a clinical laboratory network and a wholly owned medical malpractice insurance company
- McLaren operates Michigan's largest network of cancer centers and providers, anchored by the Karmanos Cancer Institute
- **28,000** full-, part-time and contracted employees
- 113,000+ network providers throughout Michigan, Indiana and Ohio





McLaren EMR History





Revenue Cycle Process Excellence - Overview

Informatics and Learning & Development Teams



Revenue Cycle Process Excellence

Informatics and Learning & Development Teams

Patient Access – Eligibility

- Informatics system build, maintenance and access provisioning
- Learning and Development education

Patient Payments

- Informatics system build, maintenance and access provisioning
- Learning and Development education

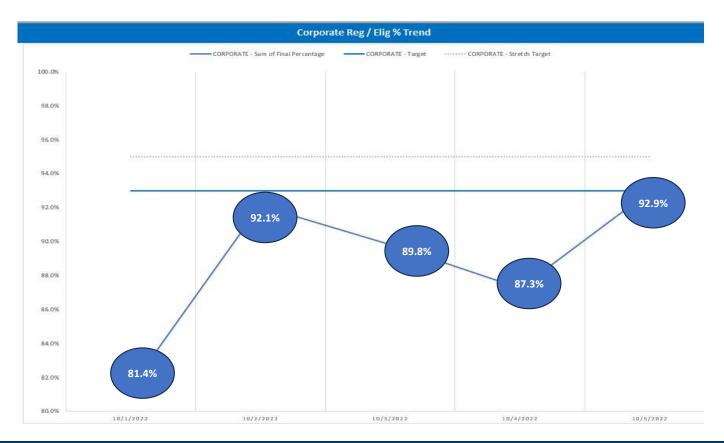


Patient Access – Eligibility



Eligibility Rates - Beginning of FY23

Informatics and Learning & Development Teams



Eligibility – Rev Cycle Informatics Efforts

Informatics and Learning & Development Teams

- Scheduling/Registration vital first steps in the revenue cycle process
 - Accurate documentation of patient demographic and insurance information

Payer Plan Governance group

- Cross-functional group organized in December 2020
- Governance led by Rev Cycle Informatics
- Collaboration with Other departments:
 - IT, Patient Accounting, Patient Access, Finance, Credentialling, Payer Contracting, L & D
- Standardized request form and approval process
- · Standardized payer plan offerings across the organization

Importance

- More efficient and accurate front end Patient Access processes
- Data flows from application to application without interruption

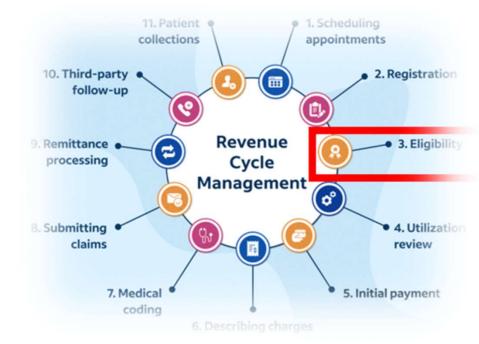


Eligibility – Rev Cycle Informatics Efforts – Cont.

Informatics and Learning & Development Teams

Eligibility Applications Oversight

- Multiple Applications used for eligibility
 - Experian eCareNext / OneSource
 - Relay Clearance
- Application Access provisioning
 - Corporate access policy
 - Standard operating procedures
 - Centralized, structured Access request process
- Application maintenance/support
 - Vendor workgroups, workshops, Ad hoc meetings
 - Build applications to coincide with host application
 - Review reported issues timely
 - Collaborative work sessions with managers/supervisors, users and L&D



Eligibility – Rev Cycle Informatics Efforts – Cont.

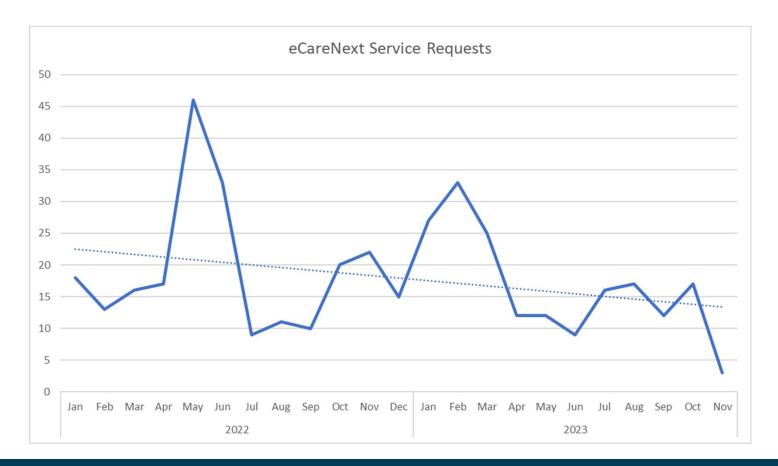
Informatics and Learning & Development Teams

Continuous skill development and collaboration

- Weekly vendor lead collaboration sessions
- Internal problem-solving sessions and knowledge sharing
- Translate 'issue' tickets into learning opportunities
- Examples:
 - Increased understanding of application functionality and usage
 - Monitoring for trends for focused training or improved set up
 - Internal Workgroups and Ad hoc meetings:
 - Development of end user Tip Sheets
 - Monthly newsletter notifications/reminders
 - Email signatures include links to training options



Eligibility – Rev Cycle Informatics Efforts – Cont.





Eligibility- Learning & Development

Informatics and Learning & Development Teams



The role of a registrar and the importance of a clean registration

McLaren Clinically Driven Revenue Cycle and Insurance 101 course combo requirement

Experian eCare Next course requirement

Relay Clearance/AHIQA



Expansion of insurance education and training

Intermediate Insurance & Verification course requirement



Go Live training and support bridge line, at the elbow onsite training and consulting



Education from vendor

Onsite visit focusing on McLaren build and functionality

Team getting questions answered, continuous learning on tool



Remediation or ad hoc training



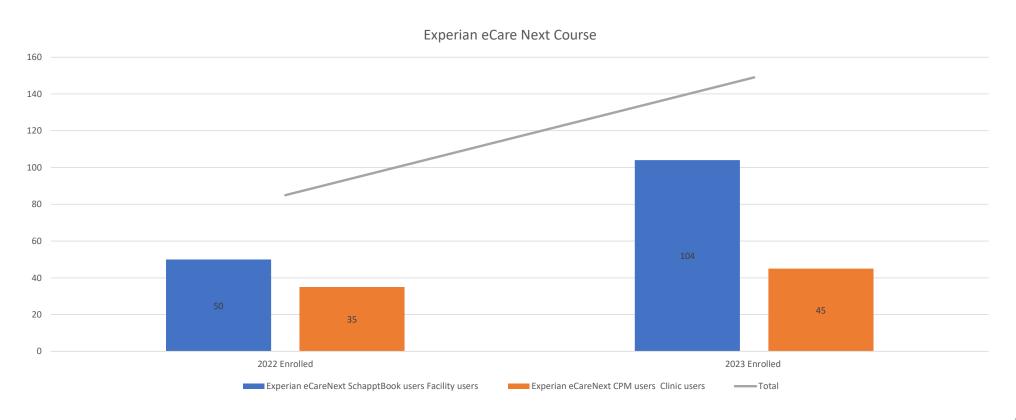
Process Excellence tickets requesting training outside of regular cadence

Partnering with Informatics when tickets are submitted for system issues; troubleshooting Experian eCareNext work sessions

Manager participation in employee performance via LMS

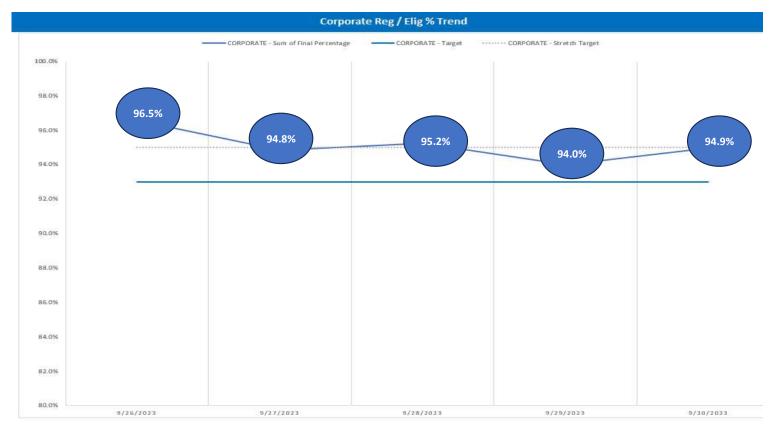


Experian eCareNext Enrolled via McLaren University



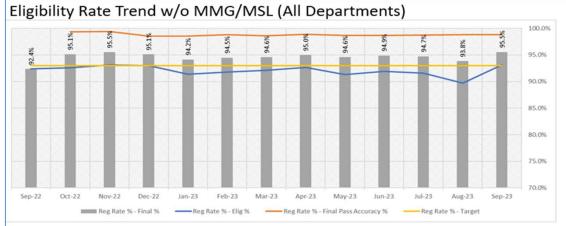
Eligibility Rates - End of FY23

Informatics and Learning & Development Teams

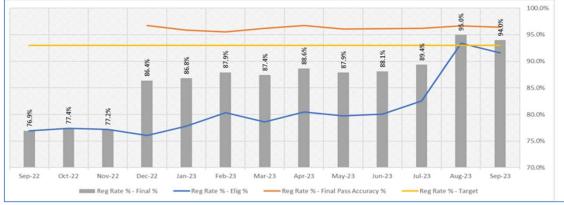




Eligibility KPIs







Eligibility Rate by Site					
Site	Sep-22	Aug-23	Sep-23	FY23	Reg Rate % Trend
Bay	94.1%	95.3%	97.4%	96.4%	-
Central	93.1%	91.7%	95.0%	95.9%	_
Flint	93.4%	94.5%	95.7%	95.2%	-
Karmanos	91.3%	89.2%	88.6%	89.7%	-
Lansing	93.3%	90.6%	97.2%	96.1%	-
Lapeer	94.1%	94.3%	96.4%	95.7%	-
Macomb	91.1%	94.3%	95.3%	95.3%	-
MMG	76.9%	95.0%	94.0%	89.3%	
Northern	89.9%	94.2%	95.2%	93.8%	
Oakland	92.1%	95.5%	96.2%	95.7%	
Port Huron	91.3%	96.4%	97.1%	95.3%	
MSL	94.4%	57.1%		97.4%	
AC		94.5%	96.2%	95.2%	
PA		95.5%	96.2%	96.0%	



Patient Access Eligibility- Successes

- Improved KPIs
- Reduced volume of service requests
- Optimization of the application build
- Training program improvements and enhancements
- Team building



Patient Payments

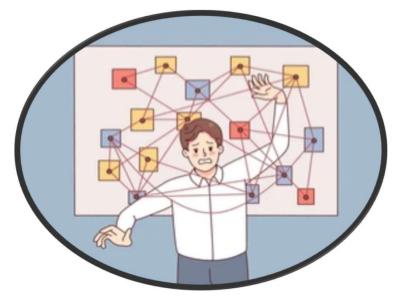


Patient Payments

- iPayx scope
 - Patient Access, Patient Accounting, collections vendor
- Goal and initiative
- Application overview and usage at McLaren
- Summary of Rev Cycle Informatics efforts
- Summary of L & D efforts
- Successes



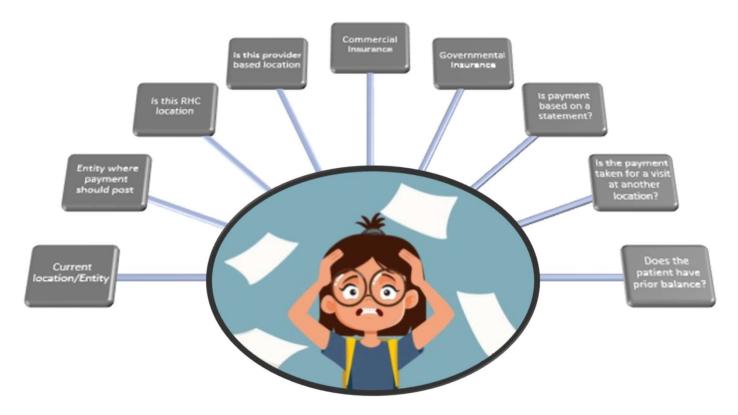
Patient Payments- Opportunities Identified



List of 40+ Opportunities identified

- Governance structure Decentralized approval process
- Multiple streams of training causing confusion
- System build
- Reporting
- Devices

Patient Payments- Opportunities Identified





Patient Payments – Rev Cycle Informatics

Informatics and Learning & Development Teams

Patient Collection/Payment application oversight

- Application used for patient collection/payments
 - CareView Total Solutions commonly known as iPayX
- Application Access provisioning
 - Corporate access policy
 - Standard operating procedures
- Application maintenance/support
 - Reconcile iPayx application build with Cerner host system (naming conventions)
 - Ease of use for end users
 - Ease of use for reporting
 - Review reported issues timely
 - Collaborative work sessions with managers/supervisors and users
 - True technical issue?
 - Education opportunity?



Patient Payments – Rev Cycle Informatics – Cont.

Informatics and Learning & Development Teams

- Establish Vendor workgroups, workshops,
 Ad hoc meetings
- Establish and lead internal Patient Payments Workgroup
 - Patient Payments now part of IT check list for location updates
 - Continuous review of current patient payment application functionality and pursue optimization
 - Under development: include in patient payment tool an accurate account inventory that coincides with end user workflow



Patient Payments – Rev Cycle Informatics – Cont.

Continuous skill development and collaboration

- Vendor lead collaboration session and guidance
- Translate 'issue' tickets into learning opportunities
 - Monitoring for trends for focused training or improved set up
- Internal problem-solving sessions and knowledge sharing

Examples

- Cerner reclassification of locations (billing entities) impacts collection and payment processes
 - Designing appropriate communication of new log ins and locations
 - IPayX build updates made proactively, not reactively
- High volume of incorrectly routed payments for RHC and Provider Based clinics
 - Customized education and job aids
- Multiple issues reported through the PE Ticketing Site resulted in collaboration with various departments
 - PE Learning and Development training and education; PE Rev Cycle Informatics application build
 - PE Analytics reporting; IT host system and interface build
 - Operations oversight, governance, utilization of the tool
 - Vendor optimization opportunities



Patient Payments-Learning & Development

Informatics and Learning & Development Teams



The importance of collections by patient access and front office reps

iPayx course requirement

Cerner RevCycle Copay job aid
for clinics

Customer Service training

Training guides and job aids



Go Live training and support bridge line, at the elbow onsite training and consulting



Education from vendor

Onsite visit focusing on McLaren build and functionality

Team getting questions answered on end user challenges



Remediation or ad hoc training

Process Excellence tickets requesting training outside of regular cadence

Partnering with Informatics when tickets are submitted for system issues; troubleshooting



Performance Improvement

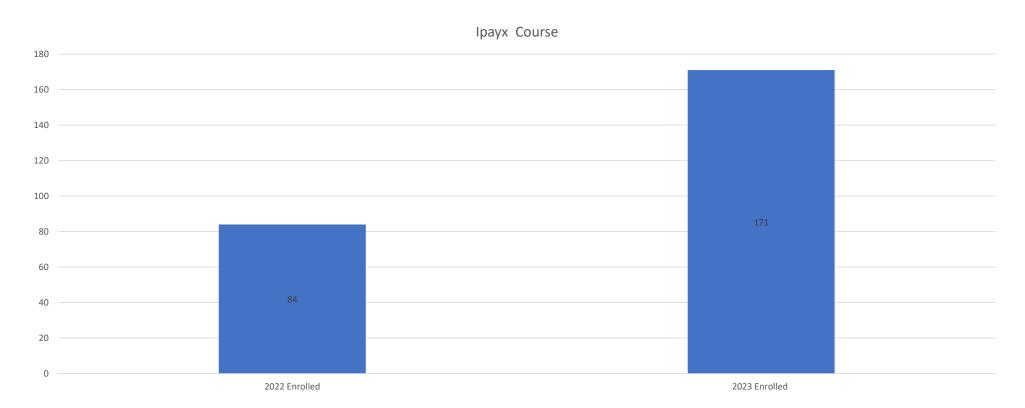
Updating training materials and teach PB and RHC collection process

Pilot training and collaborating with stakeholders and PE in an effort to identify root causes of end user and posting challenges

Prior balance collections w/scripting



iPayx Enrolled via McLaren University



Patient Payments- Successes

- Centralized governance structure established
- Performed an analysis of current state and identified the opportunities for improvement
- Immediate improvements low hanging fruit
 - Acknowledged user frustration and streamlined the process for addressing issues
- RCI is now part of the IT build
 - Reconcile build to host system
- Extended training to MMG clinics
 - RHC and provider-based clinics customized training and materials
 - 1:1 training with clinics



Questions



Thank you for attending!

Contact your Presenters



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