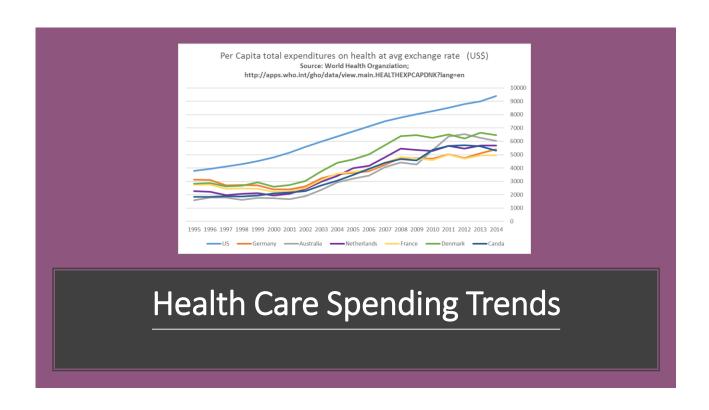
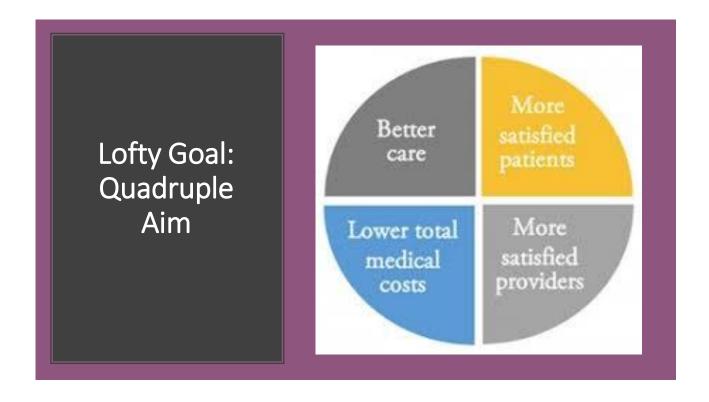


# 5 Factors for Success 1. Workflow 2. Technology 3. Revenue Cycle 4. ROI 5. Culture









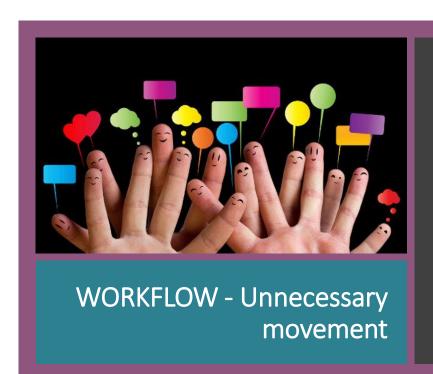




movement

# **Product**

- **≻**Patient
- **≻**Specimen
- **≻**Document
- **≻**Materials



## **Team Member**

- ➤ Searching
- **≻**Facility Limitations

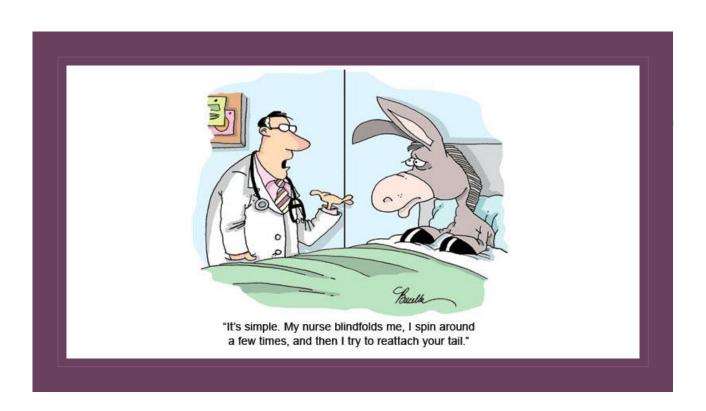
Type of Waste	Description	Where it shows up
Defects	<ul> <li>Time doing something incorrectly</li> <li>Inspecting for errors, or fixing errors</li> </ul>	<ul> <li>Patient registration processes</li> <li>Clinical care (pre-authorizations)</li> <li>Revenue cycle errors</li> </ul>
Over-Production	<ul><li>Doing more than what is needed</li><li>Doing it sooner than needed</li></ul>	<ul> <li>Duplication of tests;</li> <li>Talking "at" patients instead of "with" patients,</li> <li>Doing someone else's work</li> </ul>
<b>W</b> aiting	<ul><li>Waiting for the next event to occur</li><li>Next work activity</li></ul>	<ul><li>Any space called "waiting"</li><li>Re-authorizations,</li><li>Staff work waiting for MD response</li><li>Re-testing</li></ul>
<b>N</b> on-Utilized Talent	<ul> <li>Waste and loss by not engaging team members who touch the process</li> <li>Not listening</li> <li>Not supporting</li> </ul>	<ul> <li>Reduced motivation to work at top of license</li> <li>CYA behaviors</li> </ul>

Type of Waste	Description	Medical Care Delivery   Where it shows up
<b>T</b> ransportation	Unnecessary movement of "product" (patient, specimen, documents, materials)	Patient arrival > registration > waiting room > vital signs > waiting room > exam room > waiting for clinical support > discharge > imaging/lab > discharge
Inventory	<ul><li>Excessive cost through storage</li><li>Excessive movement</li><li>Waste and spoilage</li></ul>	<ul> <li>Non-standardized rooms</li> <li>Stocking procedures</li> <li>Thinking about where something is located</li> <li>Not monitoring pull dates</li> </ul>
Motion	Unnecessary movement by the team through the system	<ul> <li>Searching (ECG, pulse ox, thermometer, meds,)</li> <li>Facility limitations</li> </ul>
Extra Processing	<ul> <li>Doing work not valued by the customer</li> <li>Work caused by definitions of quality not aligned with patient needs</li> </ul>	<ul> <li>Collecting information with no review, no data,</li> <li>No expected outcomes</li> </ul>

# An Affiliation Success Story: Infectious Disease Physicians, Annandale, VA

- > 360 degree care setting
- > Same physician covering the same patient
- Pilot program home health agency
- Lowered readmission rate –
- Lowered 72hr readmissions to ZERO
- Reduced antibiotic costs by 6.5%
- > ROI: 20% increase through shared savings
- Collaboration









# **TECHNOLOGY**

### **EHR**

- Link Codes
- Customize Templates
- > Risk Management

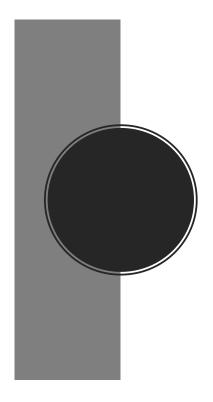
### **TELEHEALTH- MGMA E-book**

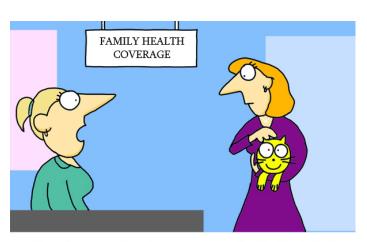
- ➤ Telehealth Adoption and Best Practices
- ➤ Free to national MGMA members, \$79 for non-members









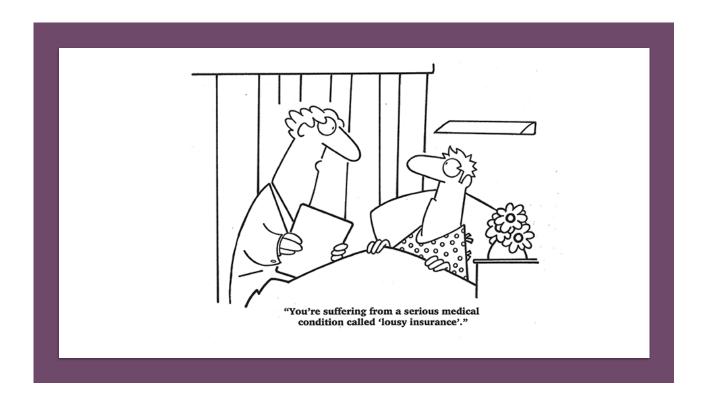


"I understand that the cat is your family, but NO."

# REVENUE CYCLE

- > # 1 Payer
- > Fee Schedule
  - Denials
  - ➤ No –Shows



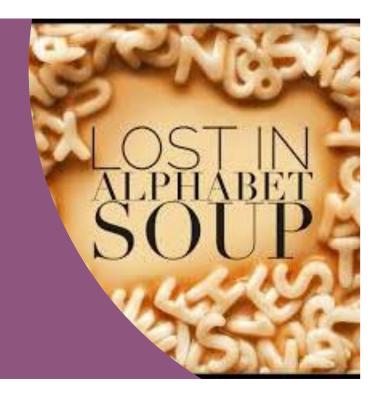






# Return On Investment

- > PCMH
- MACRA
- > ACO
- ➢ BDTC
- > HEDIS
- > TCPI
- **EPHC**



Cost Burden
Estimate for
MIPS Quality
Score
Reporting

- > EHR \$646.51
- ➤ Qualified Registry \$723.50
- > Annual cost estimate per MIPS Eligible Clinician

