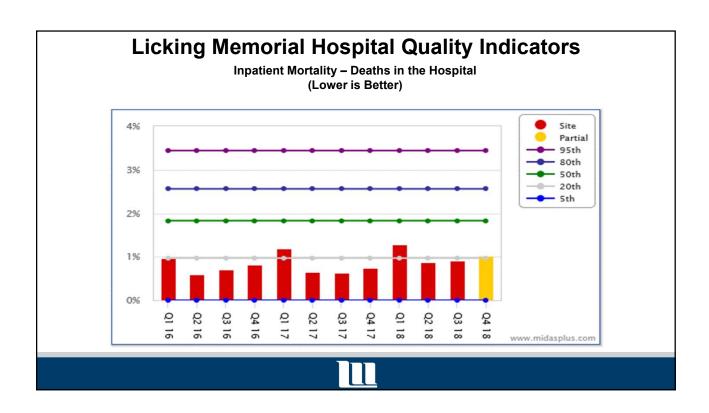
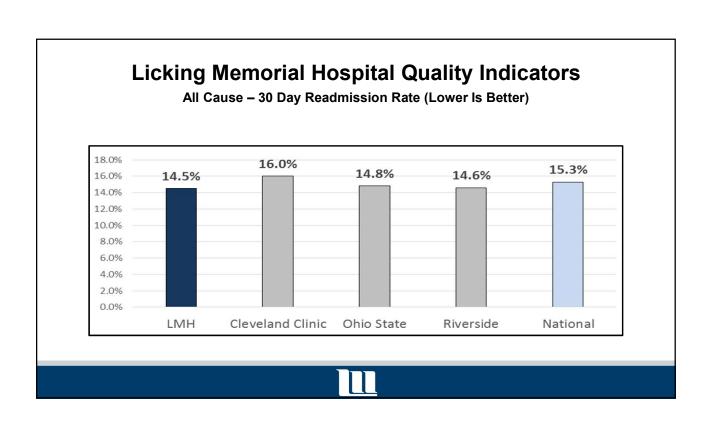
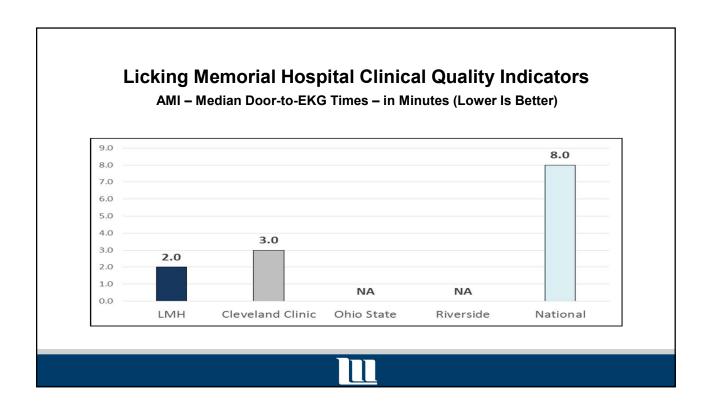
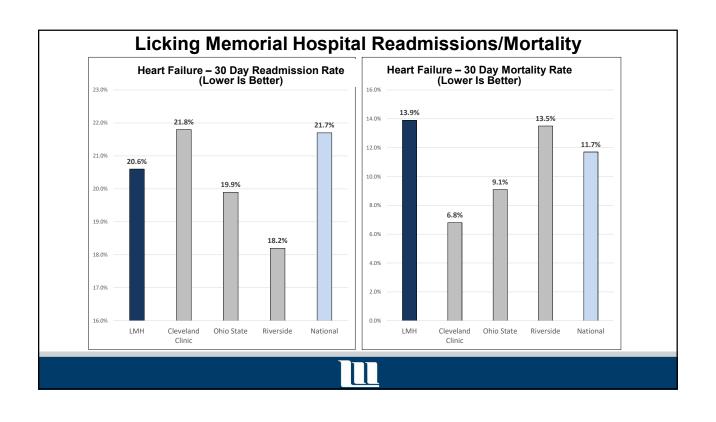
LMHS Quality Comparisons, Technological Advances and Upcoming Initiatives 2019 Presented By: Rob Montagnese, President & CEO Licking Memorial Health Systems April 1, 2019

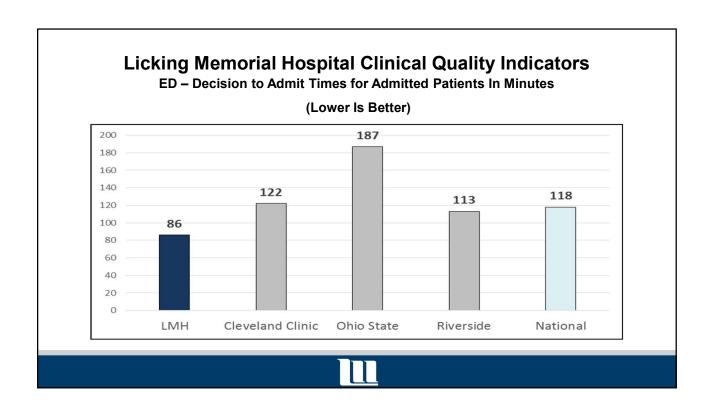
Hospital Comparisons

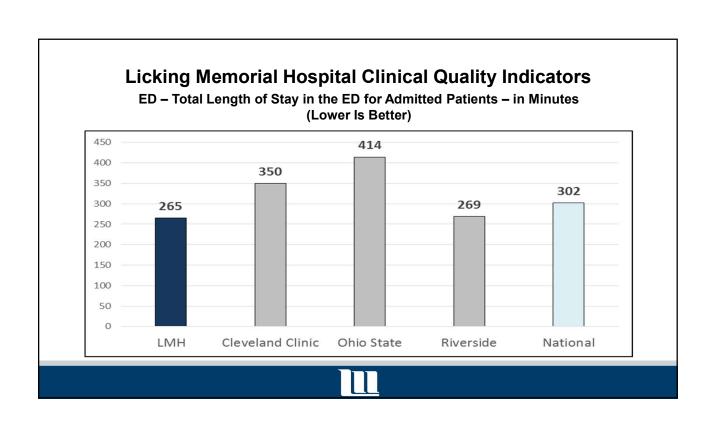


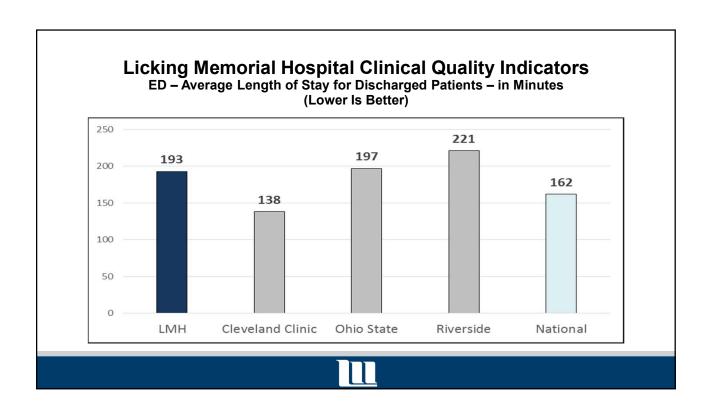


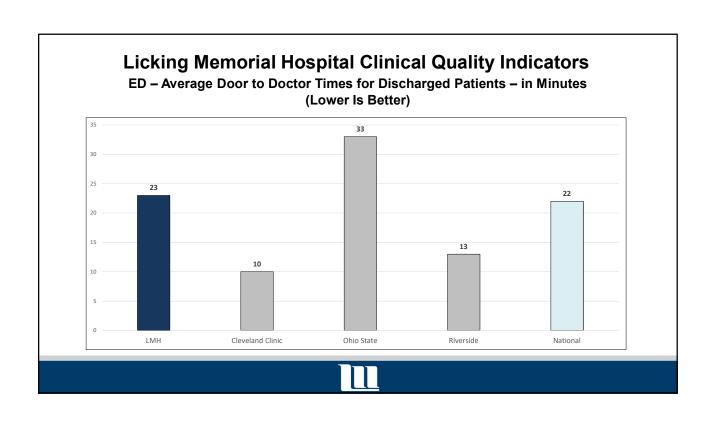


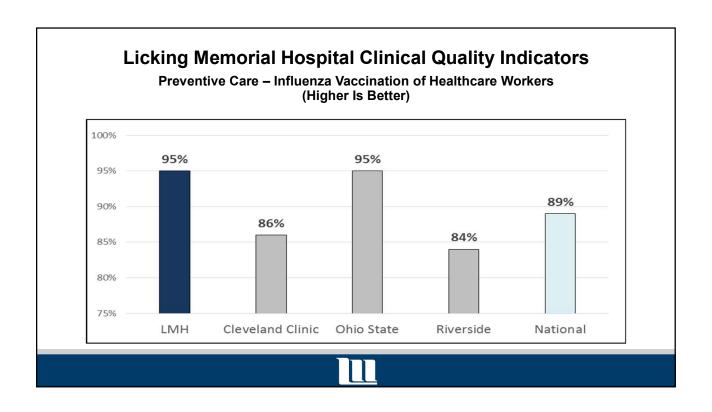


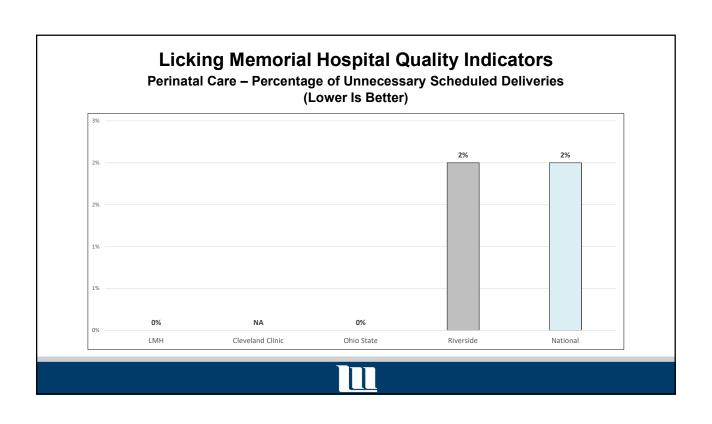


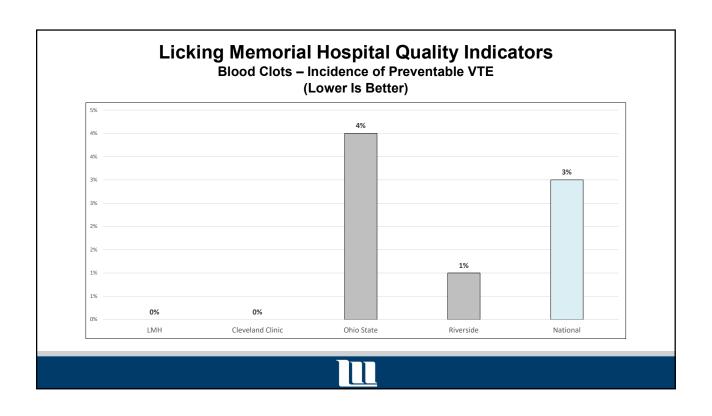


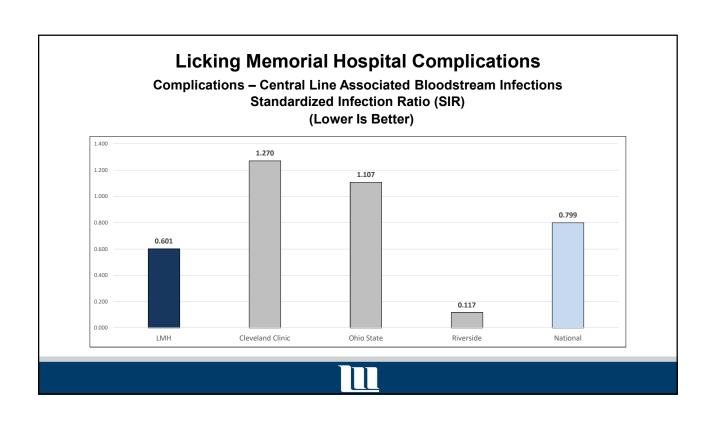


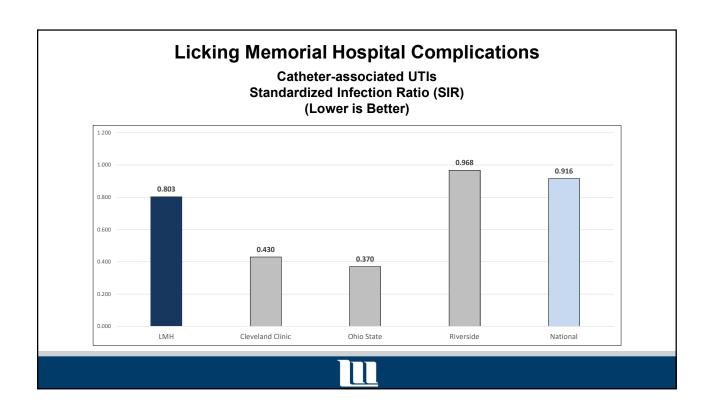


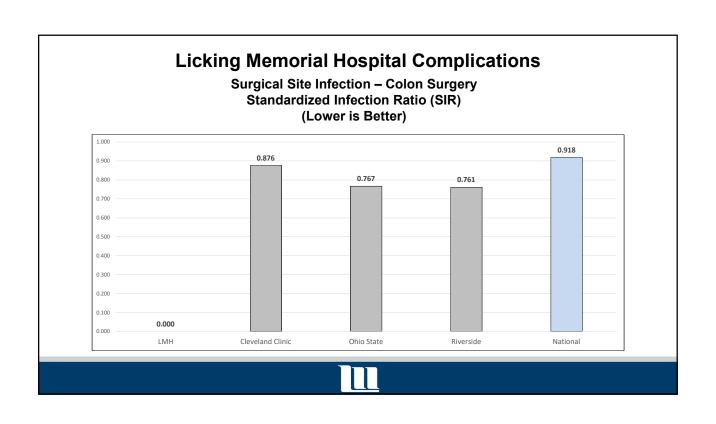


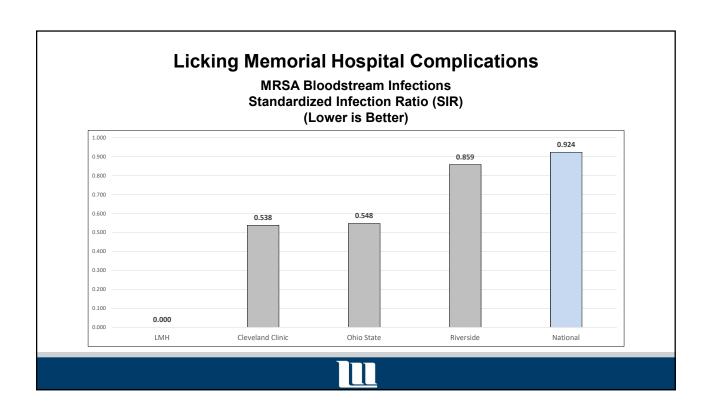


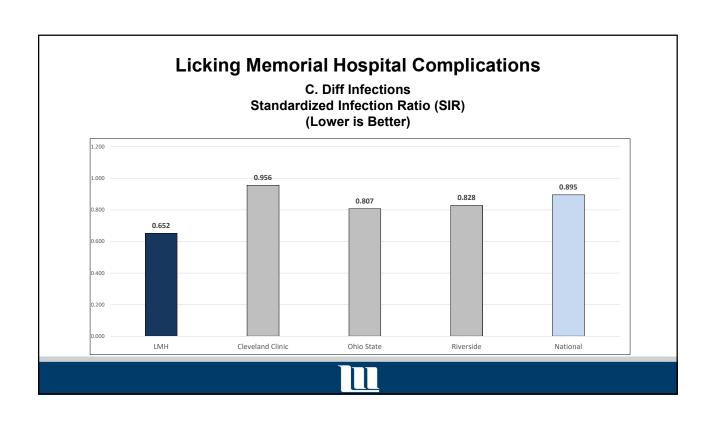


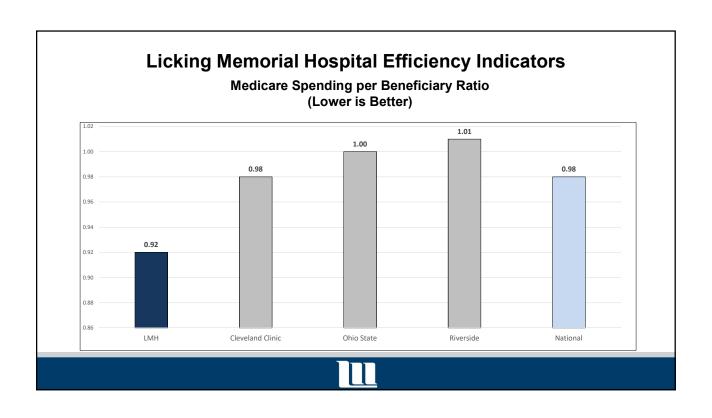


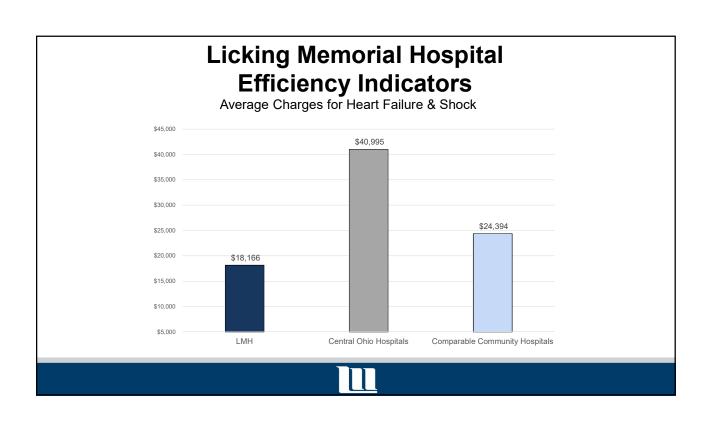


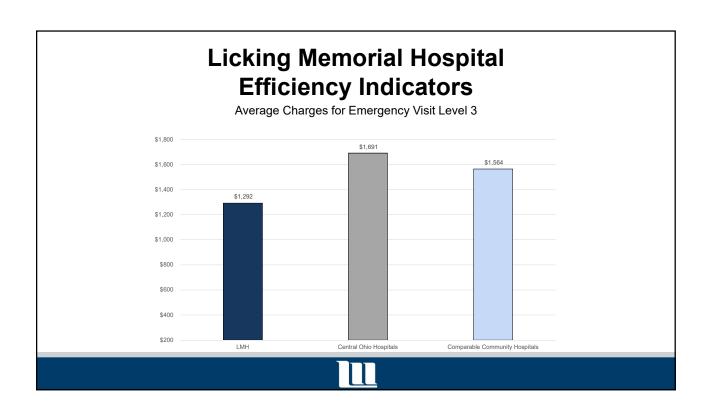


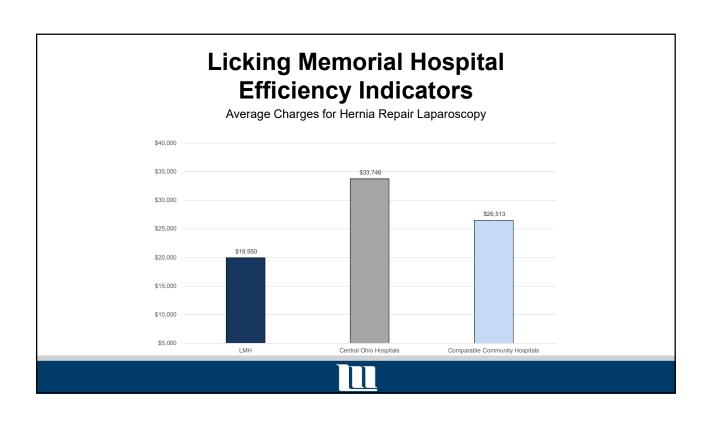












Initiatives Completed in 2018



Radiology Initiative

- Numerous equipment upgrades
- Significant renovation and re-design
- Room renovation and re-design





Cardiology Department Renovations

- · Increased room size for patient comfort
- Additional room for rehabilitation & technological services





ScottCare

- Industry-leading cardiac rehab telemetry technology to monitor patients while exercising
- System integrates with our EMR allowing telemetry monitoring to directly feed into the EMR and marries up with documentation by staff
- iPads allow for staff mobility in rehab while monitoring patients
- System assists with development of Individualized Treatment Plans which is required for rehab programs
- Direct integration into the AACVPR registry for accreditation
- Can also be used to support pulmonary rehab services





BioFire FilmArray Torch

- The latest advancement in molecular infectious disease diagnostics
- Tremendously reduced infection diagnosis time
- Specificially beneficial to ED patients
 - Decreased turnaround time
 - Lower admission and transfer rates





Suspension Training

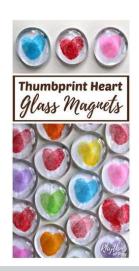


- LMH one of the first hospitals in the Country to install a state-of-the-art system
- Utilizes body weight and gravity as resistance to build strength, balance, coordination, flexibility and core and joint stability
- Additional benefit of a total body workout by engaging a broad range of muscle groups
- Can improve mobility, endurance and cardiovascular functions
- Very low impact



Meaningful Memories Program

- Patients are those with a poor prognosis while in the hospital and/or there is a planned withdrawal of life support
- The physician must agree that the patient is appropriate for the program
- A variety of wish options are available including but not limited to:
 - Thumbprint memories, decorate room, favorite meal, personal care options, heartbeat bear, memory board, family party, game or movie night, and photos





CertaScan Technology







New Employee Wellness Center





Initiatives in the Works and Those Yet to Come



Nurse Call Light System

- Customizable touch screen panel in patient rooms
- Integrates to the EMR allowing automation of dome light functionality
- Color-coded patient status lights in hall
- Pillow speakers have specific options for patient to call for water, pain medication, or the toilet
- Bathroom pull speakers with two-way communication in select locations
- Robust reporting to help manage call light response time





Laboratory Expansion

- · Open-concept laboratory
- · Automated track system
- 9,000 sample refrigerated storage module
 - Automatic location and disposal of expired samples
- Several new instruments possessing updated technology
- The updated system can perform up to 2,400 tests per hour
- New design features movable workspaces



Laboratory Expansion





Medical Campus Expansion • 32,210 sq. ft. addition • New location for Physical, Occupational and

- New location for Physical, Occupational and Speech Therapy, Dermatology and Gastroenterology physician offices
- Increased parking and access from Terrace Avenue



2000 Tamarack Outpatient Surgery



- Renovation of outpatient surgery rooms
 - o 13 private rooms converted in current phase
 - o 9 private rooms to be converted in the next phase



Additional 2018 – 2019 Initiatives

- Sixth Floor Inpatient Private Rooms
- Health Coaches
- Follow-up Clinic
- · Comprehensive Electronic Health Record
- Transportation
- Homelessness project



Tying It All Together... A Patient's Story

