Heywood Hospital

242 Green Street

Gardner, Massachusetts 01440-1373

Survey Submission Date: August 17, 2021

Facility info, location, and more



Preventing and Responding to Patient Harm

Leapfrog's Standard

Effective Leadership to **Prevent Errors**

Measure name

Hospitals should take meaningful steps to raise awareness about patient safety, hold leadership accountable for reducing unsafe practices, provide resources to implement a patient safety program, and develop systems and structures to support action to improve patient safety.

Hospital's Progress



▲ SHOW LESS ▲

This hospital scored **120.00** out of 120.00 possible points.

Staff Work Together to **Prevent Errors** Hospitals should assess their culture of safety and hold leadership accountable for implementing policies, procedures, and staff education to improve the culture of safety.



▲ SHOW LESS ▲

This hospital scored **120.00** out of 120.00 possible points.

Support for Nursing Workforce

Hospitals should assess their nursing staff levels and core competencies, included nurses in leadership, and develop and implement plans to address any areas of improvement.



▲ SHOW LESS ▲

This hospital scored **100.00** out of 100.00 possible points.

Handwashing

Hospitals should regularly monitor hand hygiene practices for everyone interacting with patients, and give feedback to ensure compliance. Hospitals should foster a culture of good hand



more

| ▲ SHOW LESS ▲ | | |
|--|--|--|
| Hand Hygiene Domain | Performance | |
| Hospital regularly monitors hand hygiene practices | Met the monthly requirements for monitoring using direct observation only. | |
| Feedback provided to ensure compliance with hand hygiene | Met | |
| Appropriate training and education provided | Met | |
| Access to paper towels, soap dispensers, and hand sanitizer maintained | Met | |
| Culture of good hand hygiene emphasized | Met | |

Responding to Never Events Hospitals should have a never events policy that includes all nine (9) actions that should occur following a "never event," which includes apologizing to the patient and not charging for costs associated with the never event.



Medication Safety

Measure name Leapfrog's Standard

Safe Medication Administration Hospitals should have nurses and other clinicians use BCMA in all medical/surgical units, intensive care units, and labor and delivery units to scan the patient and medication prior to administration at

more

Hospital's Progress



▼ SHOW MORE ON THIS HOSPITAL'S PERFORMANCE

Safe Medication Ordering Hospitals should enter at least 85% of inpatient medication orders through the CPOE system.



▼ SHOW MORE ON THIS HOSPITAL'S PERFORMANCE ▼

Medication Reconciliation

Hospitals should have a rate of unintentional medication discrepancies per medication that is lower than or equal to the 50th percentile (where lower performance is better) nationally.



SHOW MORE ON THIS HOSPITAL'S PERFORMANCE ▼

Medication **Documentation** for Elective Outpatient Surgery **Patients**

Hospitals should document 90% or more of home medications, visit medications, and allergies/adverse reaction(s) in the patients' clinical record.



▼ SHOW MORE ON THIS HOSPITAL'S PERFORMANCE ▼

Healthcare Associated Infections

Measure name Leapfrog's Standard **Hospital's Progress** Infection in the Hospitals should have fewer than expected central-line associated blood stream infections. **UNABLE TO** Blood **CALCULATE** Leapfrog uses a standardized infection ratio (SIR) calculated by Sample size too small to calculate score more Infection in the Hospitals should have fewer than expected catheter-associated **Urinary Tract** urinary tract infections. Leapfrog uses a standardized infection ratio (SIR) calculated by LIMITED more **ACHIEVEMENT** ▼ SHOW MORE ON THIS HOSPITAL'S PERFORMANCE ▼

C. difficile Infection

Hospitals should have fewer than expected colon infections from C. diff bacteria.

Leapfrog uses a standardized infection ratio (SIR) calculated by

more





MRSA Infection

Hospitals should have fewer than expected antibiotic resistant bacterial infections.

Leapfrog uses a standardized infection ratio (SIR) calculated by

more



UNABLE TO CALCULATE

Sample size too small to calculate score

Surgical Site Infection After Colon Surgery Hospitals should have fewer than expected surgical site infections after major colon surgery.

Leapfrog uses a standardized infection ratio (SIR) calculated by

more

UNABLE TO CALCULATE

Sample size too small to calculate score

Maternity Care

Leapfrog's Standard Measure name

Hospital's Progress

Cesarean Sections This is defined as first-time mothers giving birth to a single baby, at full-term, in the head-down position deliver their babies through a C-section. Hospitals should have a rate of C-sections of 23.6% or less.



▼ SHOW MORE ON THIS HOSPITAL'S PERFORMANCE

Early Elective Deliveries

This is defined as mothers being scheduled for cesarean sections or medication inductions prior to 39 weeks gestation without a medical reason. Hospitals should have a rate of early elective deliveries of 5% or less.



▼ SHOW MORE ON THIS HOSPITAL'S PERFORMANCE ▼

Episiotomies

This is defined as mothers having an incision made in the perineum (the birth canal) during childbirth. Hospitals should have a rate of episiotomies of 5% or less.



▼ SHOW MORE ON THIS HOSPITAL'S PERFORMANCE

Screening Newborns for Jaundice Before Discharge Hospitals should screen at least 90% of babies for jaundice.



▼ SHOW MORE ON THIS HOSPITAL'S PERFORMANCE

Preventing Blood Clots in Women Undergoing Cesarean Section

At least 90% of women undergoing a cesarean section receive treatment to prevent blood clots.



▼ SHOW MORE ON THIS HOSPITAL'S PERFORMANCE ▼

High-Risk Deliveries

Hospitals should deliver at least 50 very-low birth weight babies per year OR the hospital must maintain a lower-than-average morbidity/mortality rate for very-low birth weight babies.

DOES NOT APPLY

More Information

Number of Live Births

The hospital had **392** live births (i.e., liveborn infants) at this hospital location for the reporting time period.

Pediatric Care

Measure name Leapfrog's Standard Hospital's Progress

Experience of Hospitals should perform better than most hospitals in five (5)

| Children and Their Parents | areas: | DECLINED TO RESPOND |
|--|--|---------------------|
| Radiation Dose for Abdomen/Pelvis Scans | Hospitals should use a CT radiation dose for routine CT scans of the abdomen and pelvis that falls within national benchmarks. | DECLINED TO RESPOND |
| Radiation Dose for Head Scans | Hospitals should have an average radiation dose for routine CT scans of the head that falls within national benchmarks. | DECLINED TO RESPOND |

Critical Care

| Measure name | Leapfrog's Standard | Hospital's Progress |
|---------------------------|--|-----------------------------|
| Specially Trained | Hospitals should have intensivists present on-site at least eight hours a day, seven days per week or has intensivists present via | |
| Doctors Care for Critical | 24/7 telemedicine with some on-site intensivist presence. When | |
| Care Patients | <u>more</u> | CONSIDERABLE ACHIEVEMENT |

Complex Adult and Pediatric Surgery

| Measure name | Leapfrog's Standard | Hospital's Progress |
|---|--|-----------------------------|
| Carotid Artery Surgery | Hospitals should perform at least 20 procedures annually, and as part of their process for privileging surgeons, ensure that each surgeon performs at least 10 procedures annually. | DOES NOT APPLY |
| Mitral Valve Repair and Replacement | Hospitals should perform at least 40 procedures annually, and as part of their process for privileging surgeons, ensure that each surgeon performs at least 20 procedures annually. In addition, more | DOES NOT APPLY |
| Open Aortic Procedures | Hospitals should perform at least 10 procedures annually, and as part of their process for privileging surgeons, ensure that each surgeon performs at least 7 procedures annually. | DOES NOT APPLY |
| Bariatric Surgery for Weight Loss | Hospitals should perform at least 50 procedures annually, and as part of their process for privileging surgeons, ensure that each surgeon performs at least 20 procedures annually. | CONSIDERABLE ACHIEVEMENT |

| Esophageal Resection for Cancer | Hospitals should perform at least 20 procedures annually, and as part of their process for privileging surgeons, ensure that each surgeon performs at least 7 procedures annually. | DOES NOT APPLY |
|---|---|-----------------------------|
| Lung Resection for Cancer | Hospitals should perform at least 40 procedures annually, and as part of their process for privileging surgeons, ensure that each surgeon performs at least 15 procedures annually. | DOES NOT APPLY |
| Pancreatic Resection for Cancer | The hospital performs at least 20 procedures annually, and as part of their process for privileging surgeons, ensures that each surgeon performs at least 10 procedures annually. | DOES NOT APPLY |
| Rectal Cancer Surgery | Hospitals should perform at least 16 procedures annually, and as part of their process for privileging surgeons, ensure that each surgeon performs at least 6 procedures annually. | DOES NOT APPLY |
| Total Hip Replacement Surgery | Hospitals should perform at least 50 procedures annually, and as part of their process for privileging surgeons, ensure that each surgeon performs at least 25 procedures annually. | CONSIDERABLE ACHIEVEMENT |
| | ▼ SHOW MORE ON THIS HOSPITAL'S PERFOR | MANCE ▼ |
| Total Knee Replacement Surgery | Hospitals should perform at least 50 procedures annually, and as part of their process for privileging surgeons, ensure that each surgeon performs at least 25 procedures annually. | CONSIDERABLE ACHIEVEMENT |
| | ▼ SHOW MORE ON THIS HOSPITAL'S PERFOR | MANCE ▼ |
| Congenital Heart Surgery for Infants (Norwood | Hospitals should perform at least 8 procedures annually, and as part of their process for privileging surgeons, ensure that each surgeon performs at least 5 procedures annually. | DOES NOT APPLY |

Elective Outpatient Surgery - Adult

Procedure)

Gastroenterology (Stomach and Digestive)

| Procedure | Number of Procedures Performed Annually |
|------------------------------|---|
| Upper GI Endoscopies | 803 |
| Other Upper GI Procedures | 60 |
| Small Intestine and Stomal | 4 |

Endoscopies

Lower GI
Endoscopies

1,627

General Surgery

| Procedure | Number of Procedures Performed Annually |
|--|---|
| Cholecystectomies and Common Duct Explorations | 127 |
| Hemorrhoid Procedures | 10 |
| Inguinal and Femoral Hernia Repairs | 1 |
| Laparoscopies | 24 |
| Lumpectomies and Quadrantectomies of Breast | 6 |
| Mastectomies | 3 |
| Other Hernia Repairs | 164 |

Obstetrics and Gynecology

| Procedure | Number of Procedures Performed Annually |
|---------------------------------------|---|
| Cervix Procedures | 10 |
| Hysteroscopies | 16 |
| Uterus and Adnexa Laparoscopies | 54 |

Orthopedic (Bones and Joints)

| | Number of |
|----------------------------------|--------------------|
| | Procedures |
| Procedure | Performed Annually |
| Finger, Hand, Wrist, Forearm, | 125 |
| wrist, Forearm, | |

| and Elbow Procedures | |
|--------------------------------------|-----|
| General Orthopedic Procedures | 8 |
| Hip Procedures | 86 |
| Knee Procedures | 356 |
| Shoulder Procedures | 129 |
| Spine Procedures | 0 |
| Toe, Foot, Ankle, and Leg Procedures | 33 |

Otolaryngology (Ear, Nose, Mouth, and Throat)

| Procedure | Number of Procedures Performed Annually |
|----------------------------|---|
| Ear Procedures | 138 |
| Mouth Procedures | 15 |
| Nasal and Sinus Procedures | 185 |

Urology (Urinary Tract, Male Reproductive)

| Procedure | Number of Procedures Performed Annually |
|------------------------------|---|
| Circumcisions | 5 |
| Cystourethroscopies | 189 |
| Male Genital Procedures | 8 |
| Urethra Procedures | 1 |
| Vaginal Repair Procedures | 0 |

Elective Outpatient Surgery - Pediatric

Otolaryngology (Ear, Nose, Mouth, and Throat)

| Procedure | Number of Procedures Performed Annually |
|---|---|
| Ear Procedures | 0 |
| Mouth Procedures | 0 |
| Nasal and Sinus Procedures | 0 |
| Pharynx, Adenoid, and Tonsil Procedures | 186 |

Care for Elective Outpatient Surgery Patients

| Measure name | Leapfrog's Standard | Hospital's Progress |
|--|--|--|
| Elective Outpatient Surgery Recovery Staffing - Adult | Hospitals should ensure that a specially certified clinician and at least one physician or nurse anesthetist are present and immediately available while an adult patient is present until discharge. | ACHIEVED THE STANDARD |
| Elective Outpatient Surgery Recovery Staffing - Pediatric | Hospitals should ensure that a specially certified clinician and at least one physician or nurse anesthetist are present and immediately available while a pediatric patient is present until discharge. | ACHIEVED THE STANDARD |
| Safe Surgery Checklist - Elective Outpatient Surgery | Hospitals should go through all the elements of a complete safe surgery checklist on all patients every time a procedure is performed. | ACHIEVED THE STANDARD |
| Experience of Patients Undergoing Elective Outpatient Surgery | Hospitals should perform better than most on four (4) areas including: (a) facilities and staff (b) communication about the procedure, (c) patients' overall rating of the facility, and (d) patients willingness to recommend the facility. | UNABLE TO CALCULATE Sample size too small to calculate score |

More Information

Patient
Consent for
Elective
Outpatient
Surgery

The hospital provides written surgical consent forms **the day of** their procedure.

| Patient Consent to Anesthesia for Elective Outpatient Surgery | The hospital provides written anesthesia consent forms the day of their procedure. | |
|---|---|----|
| Patient Selection | The hospital has a screening protocol to determine whether a patient's procedure can safely be performed on an outpatient basis, and the protocol includes the following components: | |
| | | \/ |
| | <u>more</u> | |

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Gardner, Massachusetts 01440-1373



Visit facility's website

More Information















About The Leapfrog Group

The Leapfrog Group is a nonprofit watchdog organization that serves as a voice for health care consumers and purchasers, using their collective influence to foster positive change in U.S. health care. Leapfrog is the nation's premier advocate of transparency in health care—collecting, analyzing and disseminating data to inform value-based purchasing and improved decision-making.

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