Loma Linda University Medical Center

Medical ICU (Unit 4700)
The Medical Intensive Care Unit (MICU), unit 4700, provides 24-hour intensive nursing care for adult and geriatric patients treated for problems involving multiple organ systems including pulmonary, cardiac, gastrointestinal, neurological, endocrine, renal and hepatic. The most common treated problems include: Respiratory failure, Sepsis, Gastrointestinal bleed, Diabetic ketoacidosis and Pneumonia. Frequent procedures, services and functions: Continuous cardiac and hemodynamic monitoring, vasoactive medication titration, ongoing neurological evaluation, maintenance of conventional/nonconventional modes of ventilation.

Surgical ICU (Unit 8100)
The Surgery/Trauma/Neuro ICU is a 24-bed intensive care unit in which nursing care is routinely provided 24 hours a day for adolescent through later adult patients who require intensive care for post-surgery, post trauma, and neurological problems. Frequent procedures, services and functions: Continuous cardiac and hemodynamic monitoring, vasoactive medication titration, ongoing neurological evaluation, Maintenance of intracranial pressure (ICP) monitoring, ventriculostomies and lumbar drains, Maintenance of conventional/nonconventional modes of ventilation.

Neuro ICU (Unit 9100)
The Neuro-Medical Critical Care and Acute / Intermediate Neurology unit, provides 24-hour intensive and acute / intermediate neurological nursing care for adult and geriatric patients treated for problems including but not limited to ischemic strokes, hemorrhagic strokes, seizures, and other neurological problems. Frequent procedures, services and functions: Continuous cardiac and hemodynamic monitoring, vasoactive medication titration, ongoing neurological evaluation, Maintenance of intracranial pressure (ICP) monitoring, ventriculostomies and lumbar drains, Maintenance of conventional/nonconventional modes of ventilation.

Transplant (Unit 4100)
The Transplant unit is a 15-bed step down inpatient unit with the ability to provide acute, intermediate, and intensive levels of care. The unit provides continuous nursing care for young adults through geriatric adults in the following patient populations: Patients requiring or having previously had renal, renal/pancreas, pancreas or liver transplant, hematology patients requiring hospitalization, donor nephrectomies. Nursing care is designed to support patients requiring: continuous cardiac and hemodynamic monitoring, pain management, nutritional support (TPN, enteral feedings), and wound care support.

General Acute Care (Unit 4300)
Unit 4300 is a 20 bed unit designated to admit patients from various service line medical team (Medicine, Vascular Surgery, Acute Care Surgery etc). The staff provide 24-hour nursing care for young adult through geriatric age populations in need of a variety of general medicine or surgery services. These patients may require acute or intermediate care. These patients may also require telemetry monitoring. Patient care is provided using an interdisciplinary approach: Registered Nurses, Patient Care Assistants, Attending Physicians, Resident Physicians, Interns, Physical Therapists, Social Workers, Case Managers, Dieticians, Chaplains, Advanced Practice Nurses, Nurse Practitioners and multiple student services.
Medical Acute Care (Units 6100, 6200, 6300)
Units 6100, 6200, and 6300 each are 26-bed units designated to admit patients from Internal Medicine Service Line medical team. The staff provide 24-hour nursing care for young adult through geriatric age populations in need of a variety general medicine services. These patients may require acute or intermediate care. These patients may also require telemetry monitoring. Our overflow population consists of patients who require cardiac acute or intermediate/step down level of nursing care, VEEG monitoring of seizure patients, neurology acute or intermediate/step down level of nursing care including stroke. Patient care is provided using an interdisciplinary approach: Registered Nurses, Patient Care Assistants, Attending Physicians, Resident Physicians, Interns, Physical Therapists, Social Workers, Case Managers, Dieticians, Chaplains, Advanced Practice Nurses, Nurse Practitioners and multiple student services.

Surgery and Observation (Unit 8300)
Units 8300 is a 26-bed units designated to admit patients from Internal Medicine Service Line as well as surgical services (orthopedic, urology, plastics etc.) medical team. The staff provide 24-hour nursing care for young adult through geriatric age populations in need of a variety of general medicine or surgery services. These patients require acute or intermediate care. These patients may also require telemetry monitoring. Patient care is provided using an interdisciplinary approach: Registered Nurses, Patient Care Assistants, Attending Physicians, Resident Physicians, Interns, Physical Therapists, Social Workers, Case Managers, Dieticians, Chaplains, Advanced Practice Nurses, Nurse Practitioners and multiple student services.

Cardio-Thoracic ICU (Unit 7100)
The Cardio-Thoracic Intensive Care Unit, unit 7100, is a 26 bed unit which provides comprehensive nursing care for adult and geriatric patients requiring intensive, intermediate or acute care after surgical treatment of cardiac, thoracic, or vascular problems. This population includes patients requiring or having previously had surgery on the organs of the thoracic cavity, including heart, lungs, the great vessels, or the esophagus. Off-service patients requiring ICU, cardiac monitoring or other nursing services are admitted, as beds are available.

Coronary ICU (Unit 7200)
The Cardiac Intensive Care Unit, unit 7200, is a 26 bed unit which provides comprehensive nursing care for adult and geriatric patients requiring intensive, intermediate, or acute care for a condition, which is usually cardiac in origin. Additional patient population cared for on 7200: MICU overflow - encompassing the care of adult and geriatric patients treated for problems involving multiple organ systems including pulmonary, cardiac, gastrointestinal, neurological, endocrine renal and hepatic. Most common treated problems include respiratory failure, pneumonia, sepsis and diabetic ketoacidosis.

Cardiac Progressive Care (Unit 7300)
The Cardiac Progressive Care Unit, unit 7300, is a 26 bed unit which provides nursing care for adult and geriatric patients requiring intermediate, acute or observational care for a condition which are usually
cardiac in nature. Off service patients, intermediate/acute or observation patients, requiring cardiac monitoring or other nursing services may be admitted, as beds are available.

**Neuro/Trauma (Unit 8200)**
The Neuro/Trauma unit is a 26 bed step down inpatient unit providing acute and intermediate levels of care. The unit provides continuous nursing care for young adults through geriatric adults in the following patient populations: Patients requiring or having neurosurgery, stroke, and multi-system trauma patients. Nursing care is designed to support patients requiring: continuous cardiac monitoring, increased observation for patients with high safety risks due to altered mental status, ongoing neurological evaluation, maintenance of intracranial pressure (ICP) monitoring, ventriculostomies and lumbar drains, pain management, nutritional support (TPN, enteral feedings), and wound care.

**General Surgery (Unit 9200)**
The General Surgery unit is a 26 bed step down inpatient unit providing acute and intermediate levels of care. The unit provides continuous nursing care for young adults through geriatric adults in the following patient populations: General Surgery, Gynecological Surgery, ENT Surgery and Surgical Oncology. Nursing care is designed to support patients requiring: continuous cardiac monitoring, pain management, nutritional support (TPN, enteral feedings), and wound care.

**Medical Oncology (Unit 9300)**
The Oncology unit is a 26 bed step down inpatient unit providing acute and intermediate levels of care. The unit provides continuous nursing care for young adults through geriatric adults in the following patient populations: Medical Hematology/Oncology, Surgical Oncology, Gynecology Oncology, Radiation Oncology, and Palliative Care. Nursing care is designed to support patients requiring: chemotherapy, radiation therapy, blood and marrow transplant and immune effector cell therapy, continuous cardiac monitoring, pain management, nutritional support (TPN, enteral feedings), and wound care.

**Surgical Hospital**

**Surgical Acute (Unit 2100)**
Unit 2100 is a 24 bed unit which provides comprehensive 24-hour nursing care for adult (≥ 18 years of age) and geriatric patients requiring intermediate or acute care for a condition, which is usually postsurgical or post-procedure in nature. Nursing care focuses in the frequently performed procedure such as: ENT Procedures, Minimally Invasive Surgical Procedures, Post Interventional Radiology Procedures, Robotic procedures, Urological procedures, Urogynecological procedures, Laparoscopic or Vaginal Hysterectomy, Bariatric Procedures, Breast Reconstruction and Mastectomy, Cosmetic Plastic Surgery and Laparoscopic Cholecystectomy, and Colectomy.
East Campus

**Acute Rehab (Units 1100 and 1500)**
Unit 1100 is a 37 bed unit and unit 1500 is a 24 bed unit located at East Campus Hospital, and serves patients requiring comprehensive acute care rehabilitation. These units are certified by the Commission on Accreditation of Rehabilitation Facilities (CARF). Unit 1100 is licensed to care for pediatric patients, ages 14 - 20 years old, per California Children Services (CCS) standards. Units 1100 and 1500 play a vital role in supporting the PossAbilities program, which is a FREE community outreach program developed by Loma Linda University Health- East Campus Hospital (LLUHEC).

**Surgical Acute (Unit 1200)**
Unit 1200, a 34 bed unit, admits adult patients requiring acute and intermediate post-operative care for surgical, orthopedic, and neurosurgical procedures. Care is provided by a multidisciplinary healthcare team that is led by designated service Medical Directors, Patient Care Managers, Patient Care Director, and an Executive Director for Patient Care Services. A variety of diagnostic and therapeutic modalities are utilized to facilitate quality comprehensive and cost-effective whole person care.

**Medical Acute (Unit 1300)**
Unit 1300, a 31 bed unit, admits adult medicine patients requiring acute and intermediate care. Care is provided by a multidisciplinary healthcare team that is led by a designated service Medical Directors, Patient Care Manager, Patient Care Director, and an Executive Director. A variety of diagnostic and therapeutic modalities are utilized to facilitate quality comprehensive and cost-effective whole person care.

**Med Surg/ICU (Unit 1400)**
Unit 1400, an 8 bed level II intensive care unit, admits adult patients that are critically ill and in need of active, intensive treatment. A variety of diagnostic and therapeutic modalities are utilized to facilitate quality comprehensive and cost effective whole person care.

**BMC**
The Loma Linda University Behavioral Medicine Center (BMC) is an 89-bed hospital that specializes in acute psychiatric services for children, adolescent, adults, geriatric, and substance use recovery. Outpatient programs, including Partial Hospitalization (PHP) and Intensive Outpatient (IOP), are also provided for psychiatric and substance use recovery. The BMC is a private, non-profit, stand-alone acute care facility operated by Loma Linda University Health. It recognizes the paramount importance of an integrated multidisciplinary approach to the provision of high quality patient care.

**Operating Room**
The Perioperative Services of Loma Linda University Health consist of a conglomerate of OR sites, Perianesthesia units and procedural areas within the system. Together the number of operating rooms exceed 40 and continue to grow to provide nursing care to over 29,000 patients of all ages. Perioperative nurses provide care in these areas utilizing the nursing process to ensure patient safety, continuity and quality of care prior to, during and after surgical and invasive procedures. The University Hospital at the Medical Center is a Level One Trauma Center. Both Children's hospital and University Hospital Operating
Rooms serve patients undergoing emergency surgeries of all types, trauma, cardiac, and transplant surgery. Our off-campus operating room locations include the Surgical Hospital which offers specialized robotic surgery, East Campus Hospital which focuses on orthopedic and spine surgery. The Outpatient Surgery Center and Highland Springs Surgery Center are our ambulatory surgery locations.