<table>
<thead>
<tr>
<th>Track</th>
<th>Unit Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Adult Ambulatory</td>
<td></td>
</tr>
<tr>
<td>Adult Cardiac Stepdown</td>
<td></td>
</tr>
<tr>
<td>Adult Acute Care Medicine</td>
<td></td>
</tr>
<tr>
<td>Adult Acute Care Surgical</td>
<td></td>
</tr>
<tr>
<td>Adult Critical Care</td>
<td></td>
</tr>
<tr>
<td>Adult Oncology</td>
<td></td>
</tr>
<tr>
<td>Behavioral Health</td>
<td></td>
</tr>
<tr>
<td>Pediatric Acute Care</td>
<td></td>
</tr>
<tr>
<td>Pediatric Critical Care</td>
<td></td>
</tr>
<tr>
<td>Women's Health</td>
<td></td>
</tr>
</tbody>
</table>

If viewing electronically, click TRACK TITLE for direct access to track page with unit descriptions.
ADULT AMBULATORY

If viewing electronically, click on unit card to view unit web page for more information.

VANDERBILT HEART & VASCULAR INSTITUTE
Full spectrum heart conditions, including:
• aortic disease
• arrhythmias
• congenital heart defects
• coronary heart disease
• heart attack (myocardial infarction)
• heart failure
• heart valve diseases
• high blood pressure
• vascular conditions and diseases
• heart and vascular treatments

Full range of heart and vascular treatments, including:
• angioplasty and stent placement
• cardiac catheterization
• cardio-oncology
• cardiac surgery
• coronary artery bypass
• heart transplant
• heart valve repair or replacement surgery/vascular surgery
• pacemakers and implantable cardioverter defibrillators (ICDs)
• Ventricular assist device (VAD)

VANDERBILT-INGRAM CANCER CENTER
Cancer care specialties, including:
• blood cancers
• bone cancers and sarcomas
• brain tumors
• breast cancer
• childhood cancers
• endocrine tumors
• gastrointestinal cancers
• gynecologic cancers
• head and neck cancers
• lung cancer
• neurofibromatosis
• pancreatic cancer
• prostate cancer
• skin cancers
• spine and nervous system cancer
• testicular cancers
• urological cancers

Cancer treatments, including:
• chemotherapy
• clinical trials
• immunotherapy
• integrative medicine
• precision medicine
• radiation therapy
• regional cancer therapy
• stem cell transplant
• surgery
ADULT CARDIAC STEPDOWN UNITS
(units located at Vanderbilt University Hospital or adjacent building)

Cardiovascular care, including:
- pre- and post-open heart surgery
- valve repair and replacement
- heart failure
- heart transplant
- myocardial infarction
- heart arrhythmias
- ventilator and pulmonary artery catheter support

Cardiac care, including:
- vascular disorders (such as aneurysms, amputations)
- congestive heart failure
- myocardial infarction
- heart arrhythmias
- pre-op cardiothoracic surgeries

---

CARDIOVASCULAR PROGRESSIVE CARE
5 South VUH

VASCULAR
7 North VUH

Cardiac care, including:
- ventricular assist devices (VADs)
- heart transplants
- total artificial hearts
- pre- and post-coronary artery bypass and valve surgeries
- advanced heart failure
- chest pain
- heart arrhythmias

Care of patients with vascular disorders, including:
- aneurysms
- amputations
- congestive heart failure
- myocardial infarction
- heart arrhythmias
- pre- and post-op cardiothoracic surgeries
- pacemaker exchanges

---

VAD & HEART TRANSPLANT
7 Medical Center East (MCE)

CARDIOLOGY STEPDOWN
8 South VUH

Cardiac care, including:
- ventricular assist devices (VADs)
- heart transplants
- total artificial hearts
- pre- and post-coronary artery bypass and valve surgeries
- advanced heart failure
- chest pain
- heart arrhythmias

Care of patients with vascular disorders, including:
- aneurysms
- amputations
- congestive heart failure
- myocardial infarction
- heart arrhythmias
- pre- and post-op cardiothoracic surgeries
- pacemaker exchanges
# Acute Care of the Elderly (ACE)

- Care for those aged 65 and older, including:
  - cognitive impairment
  - loss of mobility
  - varied medical, surgical, cardiac, and neurological conditions

# Familiar Faces Medicine

- Care of adult patients with a variety of medical conditions and complex social stressors, focusing on:
  - high risk for recurrent health issues
  - interdisciplinary approach
  - reducing the use of emergency rooms for routine care

# Adult Acute Medicine

- Care for adults with complex conditions, including:
  - respiratory
  - gastrointestinal
  - renal
  - neurological
  - psychiatric
  - cardiac
  - infectious diseases

- Care for individuals with complex conditions, including:
  - respiratory
  - gastrointestinal
  - renal
  - neurological
  - psychiatric
  - cardiac
  - infectious diseases

# Palliative Care/Medicine

- Care for patients nearing the end of life with a focus on holistic care, including:
  - symptom management
  - life goals
  - plans of care that value the patient, families wishes, and culture

# Medicine Cardiac Stepdown

- Care for admitted patients and lower acuity ER patients with complex conditions, including:
  - respiratory
  - gastrointestinal
  - renal
  - neurological
  - psychiatric
  - cardiac
  - infectious diseases
  - cardiac monitoring

# Admitted Patients and Lower Acuity ER

- Care for admitted patients and lower acuity ER patients with complex conditions, including:
  - respiratory
  - gastrointestinal
  - renal
  - neurological
  - psychiatric
  - cardiac
  - infectious diseases
  - insulin drips
ADULT ACUTE CARE SURGERY UNITS
(units located at Vanderbilt University Hospital or adjacent building)

If viewing electronically, click on unit card to view unit web page for more information.

**Surgical Stepdown**
- 9 North VUH
- Care for patients with disorders of the kidney, liver, pancreas, including:
  - end-stage liver/kidney disease
  - surgical weight loss
  - peritoneal dialysis
  - pre- through post transplant of the kidney, liver, pancreas

**Surgical Specialties**
- 9 South VUH
- Care of patients requiring surgical intervention, including:
  - thoracic surgery
  - surgical oncology
  - emergency general surgery
  - lung transplant
  - plastics
  - bariatrics
  - oncology

**Orthopaedic/Orthopaedic Trauma**
- 7 Critical Care Tower (7T3)
- Post-operative care, including:
  - total joint replacement
  - bone and soft tissue tumor resections
  - ortho trauma care for traumatic injuries
  - surgical weight loss patients

**Transplant & Surgical Care**
- 6 Medical Center East
- Care of patients requiring post-operative care for surgical procedures, including:
  - urology
  - GYN surgery
  - other surgical services

**Trauma Stepdown**
- 10 South VUH
- Traumatic injuries involving multiple body systems care, including:
  - trauma rehabilitation
  - traumatic brain injury
  - accidental trauma injuries

**Neurology/Epilepsy**
- 6 North VUH
- Care of patients with neurological disorders, including:
  - open, closed head injuries
  - strokes
  - craniotomies
  - seizures
  - encephalopathy
  - Parkinson’s disease
  - Multiple Sclerosis
  - meningitis
  - epilepsy monitoring

**Ortho/Spine**
- 6 South VUH
- Care of patients requiring surgical intervention, including:
  - thoracic surgery
  - surgical oncology
  - emergency general surgery
  - lung transplant
  - plastics
  - bariatrics
  - oncology
<table>
<thead>
<tr>
<th>ADULT CRITICAL CARE UNITS</th>
<th>CARDIOVASCULAR INTENSIVE CARE (CVICU)</th>
<th>TRAUMA INTENSIVE CARE (TICU)</th>
<th>SURGICAL INTENSIVE CARE (SICU)</th>
<th>MEDICAL INTENSIVE CARE (MICU)</th>
</tr>
</thead>
<tbody>
<tr>
<td>(units located at Vanderbilt University Hospital or adjacent building)</td>
<td>5 North VUH</td>
<td>10 North VUH</td>
<td>9 Critical Care Tower</td>
<td>8 Critical Care Tower</td>
</tr>
<tr>
<td>Abbreviations used:</td>
<td>ICU = Intensive Care Unit</td>
<td>SD = Stepdown</td>
<td>HR = Holding Room</td>
<td></td>
</tr>
<tr>
<td>VanderbiltNursing.com</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**Cardiovascular care, including:**
- pre- and post-vascular, cardiac surgery
- heart failure
- cardiac dysrhythmias
- structural heart disease
- post-cardiac arrest
- ECMO
- heart, lung transplant
- therapy devices

**Care of patients who have sustained major trauma to their body, including:**
- head
- neck
- spinal cord
- abdominal
- orthopedic

**Care for critically ill surgical patients, including:**
- multisystem organ dysfunction, failure
- sepsis
- liver transplant recovery
- vascular surgeries

**Care for critically ill medical patients, including:**
- acute respiratory failure
- Acute Respiratory Distress Syndrome (ARDS)
- multisystem organ system failure
- sepsis
- drug overdoses
- gastrointestinal bleeds
- diabetic ketoacidosis
- hypertensive crisis

**NEUROLOGY/NEURSURGERY INTENSIVE CARE (NIC)**
6 Critical Care Tower

**Care for patients with neurological disorders, including:**
- acute ischemic, hemorrhagic stroke
- subdural, epidural hematoma
- subarachnoid hemorrhage
- seizures
- Guillain-Barré syndrome
- Myasthenia Gravis exacerbation

**Care of patients in emergency situations.**

**Level 1 Trauma & Burn Center:**
- comprehensive stroke and chest pain center
- regional referral center

**Care of patients after elective or emergent surgical procedures, including:**
- recovery from anesthesia
- vital signs monitoring
- pain control regimen
- transfusion of blood products

**Level 1 Burn Center providing adult and pediatric care, including:**
- continuum of care from ICU to stepdown, through discharge
- thermal, chemical and electrical burns
- frostbite and hypothermia
- dermatological conditions
- reconstructive surgery

**ADULT EMERGENCY DEPARTMENT (ED)**
1st Floor VUH

**NEUROLOGY/NEURSURGERY INTENSIVE CARE (NIC)**
6 Critical Care Tower

**NEUROLOGY/NEURSURGERY INTENSIVE CARE (NIC)**
6 Critical Care Tower

**VOR HOLDING ROOM/ PACU**
3rd Floor VUH

**VUMC REGIONAL BURN CENTER (BURN)**
11 South VUH

**Abbreviations used:**
- ICU = Intensive Care Unit
- SD = Stepdown
- HR = Holding Room
ADULT ONCOLOGY UNITS
(units located at Vanderbilt University Hospital or adjacent building)

Care for patients with oncologic, hematologic, and benign hematologic associated care, including:
- solid tumors
- leukemia
- lymphoma
- sickle cell anemia

HEMATOLOGY/ONCOLOGY
11 North VUH

Hematology/oncology progressive care, including:
- benign and malignant hematologic malignancies
- myelosuppression/stem cell transplant
- oncologic tumor symptom management
- stem cell, adoptive cellular therapies

HEMATOLOGY/ONCOLOGY
11 North VUH

MYELOSUPPRESSION/STEM CELL TRANSPLANT
10 Critical Care Tower

HEMATOLOGY/ONCOLOGY
11 North VUH

HEMATOLOGY/ONCOLOGY
11 North VUH

HEMATOLOGY/ONCOLOGY
11 North VUH

HEMATOLOGY/ONCOLOGY
11 North VUH

VanderbiltNursing.com
<table>
<thead>
<tr>
<th>Unit</th>
<th>Care for adult patients with diagnoses, including:</th>
</tr>
</thead>
<tbody>
<tr>
<td>VPH 1</td>
<td>substance misuse disorders</td>
</tr>
<tr>
<td>VPH 2</td>
<td>acute medical detoxification</td>
</tr>
<tr>
<td>VPH 3</td>
<td>dual diagnosis</td>
</tr>
<tr>
<td>VPH 4</td>
<td>major affective disorders</td>
</tr>
<tr>
<td>VPH CHILD &amp; ADOLESCENT</td>
<td>anxiety disorders (including PTSD &amp; OCD)</td>
</tr>
<tr>
<td>PSYCHIATRIC ASSESSMENT SERVICES</td>
<td>depression</td>
</tr>
<tr>
<td></td>
<td>dementia</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Unit</th>
<th>Care for adult patients with diagnoses, including:</th>
</tr>
</thead>
<tbody>
<tr>
<td>VPH 1</td>
<td>schizophrenia</td>
</tr>
<tr>
<td>VPH 2</td>
<td>bipolar disorder</td>
</tr>
<tr>
<td>VPH 3</td>
<td>catatonic disorders</td>
</tr>
<tr>
<td>VPH 4</td>
<td>schizoaffective disorder</td>
</tr>
<tr>
<td>VPH CHILD &amp; ADOLESCENT</td>
<td>depressive disorders</td>
</tr>
<tr>
<td>PSYCHIATRIC ASSESSMENT SERVICES</td>
<td>psychotic features</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Unit</th>
<th>Care for adult patients who voluntarily seek treatment for diagnoses, including:</th>
</tr>
</thead>
<tbody>
<tr>
<td>VPH 1</td>
<td>schizophrenia</td>
</tr>
<tr>
<td>VPH 2</td>
<td>bipolar disorder</td>
</tr>
<tr>
<td>VPH 3</td>
<td>catatonic disorders</td>
</tr>
<tr>
<td>VPH 4</td>
<td>schizoaffective disorder</td>
</tr>
<tr>
<td>VPH CHILD &amp; ADOLESCENT</td>
<td>depressive disorders</td>
</tr>
<tr>
<td>PSYCHIATRIC ASSESSMENT SERVICES</td>
<td>psychotic features</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Unit</th>
<th>Care for children and adolescents with diagnoses, including:</th>
</tr>
</thead>
<tbody>
<tr>
<td>VPH 1</td>
<td>ADHD</td>
</tr>
<tr>
<td>VPH 2</td>
<td>autism</td>
</tr>
<tr>
<td>VPH 3</td>
<td>oppositional defiance disorder</td>
</tr>
<tr>
<td>VPH 4</td>
<td>depression</td>
</tr>
<tr>
<td>PSYCHIATRIC ASSESSMENT SERVICES</td>
<td>psychosis</td>
</tr>
</tbody>
</table>

If viewing electronically, click on unit card to view unit web page for more information.

VanderbiltNursing.com
Pediatric medicine care for patients from birth to adolescents, including:
- epilepsy monitoring
- Neonatal Abstinence Syndrome (NAS)
- peritoneal dialysis

Pediatric medicine care for patients from birth to adolescents, including:
- spinal fusions
- cystic fibrosis
- transplants
- orthopedic procedures
- neurosurgery
- cleft palates
- eating disorders
- behavioral health
- feeding disorders
- craniofacial surgery

Pediatric hematology and oncology care for patients from newborns to 24 years, including:
- benign and malignant diagnoses
- bone marrow, stem cell transplant
- sickle cell and anemia
- radioactive therapy

Pediatric cardiac care, including:
- medically managed cardiac conditions
- post-operative cardiac surgery
- congenital and acquired heart conditions

Pediatric cardiac care, including:
- medically managed cardiac conditions
- post-operative cardiac surgery
- congenital and acquired heart conditions

Pediatric surgery, trauma, and adolescent medicine (PSTAM)
- advanced surgical care
- trauma care
- adolescent medicine

Pediatric surgery, trauma, and adolescent medicine (PSTAM)
- advanced surgical care
- trauma care
- adolescent medicine

Vanderbilt Nursing.com
Pediatric Level 1 Trauma Center & Comprehensive Regional Pediatric Center. Care of patients from birth to 18 years of age, including:
- emergency medical care
- trauma resuscitation
- urgent care
- STAT responses within hospital and surrounding 250 yards

Birth to 18+ years of age surgical procedure care, including:
- otolaryngology
- urology
- ophthalmology
- neurosurgery
- orthopedics
- craniofacial reconstruction
- plastics
- renal, liver
- transplant

Care of patients from birth to 18 years of age requiring pre-procedure and post-anesthesia care, including:
- simple to complex surgical procedures
- inpatient and outpatient

Level IV, regional NICU that provides care to critically ill neonates.

Care of patients birth to 18 years with cardiac diagnoses, including:
- heart defects
- acquired heart disease
- surgically repaired or medically managed congenital heart diseases

Critical care of patients birth to 18 years of age with various medical and surgical conditions, including:
- Level 1 trauma
- respiratory
- sepsis
- burn
- transplant
- cardiovascular
- oncology
- neurology

If viewing electronically, click on unit card to view unit web page for more information.
LABOR & DELIVERY
4th Floor VUH

Pre- and post-obstetrical care for patients, including:
- mothers with complex diseases
- high risk pregnancy
- pre-eclampsia and eclampsia
- multiple gestations
- cardiac care
- placental abnormalities
- fetal loss/ grief support
- natural labor support
- IDDM and gestational diabetes
- fetal surgery

MOTHER BABY OBSTETRICS UNIT (MBO)
4th Floor Medical Center East

Personalized postpartum care and pre/post-operative care for women, including:
- mothers with complex diseases
- couplet care
- stable antepartum patients
- pain management
- lactation support
- fetal monitoring
- grief support
- gynecological diagnoses or other short-stay surgeries

1:6
26

1:1
1:2
1:3

32 adult
18 infants

1:3
1:4
1:5
1:6

VanderbiltNursing.com