



**BlueCross BlueShield
Association**

An Association of Independent
Blue Cross and Blue Shield Plans



Blue Distinction

Centers for Complex
and Rare CancersSM

Directory of Providers

Your Participating Provider Directory

This Provider Directory is your guide to facilities that have been designated as Blue Distinction Centers for Specialty Care[®]. We are continually adding providers to this list, so if you do not see a particular healthcare provider listed, you need additional information regarding a provider or you have any questions about your specific benefits, please call the customer service number on the back of your identification card.

This printed directory is organized by state and city for your convenience. A provider's participation in the program is subject to change. To verify this information, please contact the provider before you receive medical services.

If this is an emergency (for example, if you are having chest pain), please proceed to the nearest healthcare facility with an emergency department.

Blue Distinction[®]

Blue Distinction is an innovative quality designation that helps consumers find medical facilities that have demonstrated expertise in select procedures. Blue Distinction recognizes facilities that meet objective, evidence-based thresholds for clinical quality, developed in collaboration with expert physicians and medical organizations. These designated facilities are subject to periodic reevaluation; reassessing their structure, processes and aggregate patient outcomes.

Blue Distinction Centers for Specialty Care[®]

Blue Distinction's goal is to give consumers in need of specialty care credible support and information for making more effective healthcare decisions, thus delivering better value to Blue members.¹ The Blue Distinction program examines evidence-based quality measures, processes, and aggregate outcomes for clinical care in specific areas of specialty care. At the core of Blue Distinction are the Blue Distinction Centers for Specialty Care (Blue Distinction Centers[®]), initially launched in 2006. Areas covered by this program include bariatric surgery, cardiac care, complex and rare cancers, and transplants.

There is great variation in terms of how specialty care patients are evaluated and treated. Blue Distinction Centers help consumers identify facilities that met quality-focused criteria determined in collaboration with medical experts across the

¹ Some Blue companies may already participate in local complex and rare cancer programs. The Blue Distinction Centers for Complex and Rare Cancers do not disrupt or replace these existing programs. Blue members may not necessarily be required to use institutions that are part of this program.

country, at national and local levels. These selection criteria help to identify facilities that are staffed appropriately and are fully integrated to support the goals of increased patient health and safety.

Blue Distinction Centers for Specialty Care programs provide a framework for better-informed healthcare choices, thus delivering better value to Blue members.

Facilities designated as Blue Distinction Centers for Complex and Rare Cancers offer comprehensive inpatient cancer care programs for adults, delivered by multidisciplinary teams with subspecialty training and distinguished clinical expertise in treating complex and rare subtypes of cancer. This initial phase focuses on multidisciplinary treatment planning and complex, major surgical treatments for the following malignancies:

- bladder cancer
- bone cancer – primary
- brain cancer – primary
- esophageal cancer
- gastric cancer
- head and neck cancers
- liver cancer – primary
- ocular melanoma
- pancreatic cancer
- rectal cancer
- soft tissue sarcomas
- thyroid cancer – medullary or anaplastic
- acute leukemia (inpatient/non-surgical)

The selection criteria used in designating Blue Distinction Centers for Complex and Rare Cancers were developed in collaboration with expert physicians and medical organizations, including the National Comprehensive Cancer Network[®] (NCCN)². Potential Blue Distinction Centers submit clinical data to establish that they meet our selection criteria, which include:

- an established cancer program, actively providing cancer services and performing a required minimum surgical volume for at least five of the designated complex and rare cancer types
- appropriate experience of its complex and rare cancer team
- an established acute care inpatient facility, including intensive care, emergency services and outpatient care
- full accreditation by The Joint Commission, Healthcare Facilities Accreditation Program (HFAP) or national equivalent³
- a comprehensive quality management program

² These organizations have provided information and input, but do not formally endorse the Blue Distinction Centers program.

³ Equivalent organizations will be assessed based on new national hospital accreditation organizations approved by the Centers for Medicare and Medicaid Services (CMS).

Blue Distinction Centers for Complex and Rare CancersSM

To see a list of the specific Selection criteria for the Blue Distinction Centers for Complex and Rare Cancers, please visit www.BCBS.com/bluedistinction

We recognize that the majority of patients' multidisciplinary treatment may be best accomplished by integrating the expertise available in a Blue Distinction Center with locally available treatment resources, especially for outpatient chemotherapy and radiotherapy, based on individual circumstances and patient preference. Optimal support of a patient's comprehensive cancer care needs may be achieved by coordination of care between the patient and their family, local physicians, the Blue Distinction Center and their local Blue company.

Member Plans do not provide healthcare services or practice medicine. Hospitals, physicians and other healthcare practitioners are responsible for medical judgments and related treatments. Blue Cross and Blue Shield Association and its Member Plans are not liable for any act or omission, including negligence, committed by any independent contracted healthcare professional or hospital, nor are they responsible for any medical outcome achieved or not achieved as a result of treatment. The individual Blue Cross and Blue Shield companies are independent licensees of the Blue Cross and Blue Shield Association.

Note: Designation as Blue Distinction Centers means that these facilities' overall experience and aggregate data met objective criteria established in collaboration with expert clinicians' and leading medical societies' recommendations. Individual outcomes may vary. To find out which services are covered under your policy at these or any other facilities, please call your local Blue Cross and Blue Shield Plan; and please call your provider before making an appointment, to verify the most current information on their Network participation status. Neither the Blue Cross and Blue Shield Association nor any of its Licensees are responsible for any damages, losses, or non-covered charges that may result from using these materials or receiving care from a provider listed in these materials.

Blue Distinction Centers for Complex and Rare CancersSM

As of April 7, 2009

| STATE/HOSPITAL NAME | CITY | CANCER TYPES |
|--|-------------|---|
| ALABAMA | | |
| University of Alabama at Birmingham (UAB) Comprehensive Cancer Center | Birmingham | Acute Leukemia - Inpatient, Non-Surgical Bladder Bone - Primary Brain - Primary Esophageal Gastric Head and Neck Liver - Primary Pancreatic Rectal Soft Tissue Sarcomas Thyroid - Medullary and/or Anaplastic |
| ARIZONA | | |
| Mayo Clinic Arizona | Scottsdale | Bone - Primary Esophageal Gastric Head and Neck Liver - Primary Pancreatic Rectal |
| ARKANSAS | | |
| University of Arkansas for Medical Sciences | Little Rock | Acute Leukemia - Inpatient, Non-Surgical Bladder Brain - Primary Gastric Head and Neck Liver - Primary Pancreatic Thyroid - Medullary and/or Anaplastic |
| CALIFORNIA | | |
| City of Hope | Duarte | Acute Leukemia - Inpatient, Non-Surgical Bladder Esophageal Gastric Liver - Primary Pancreatic Rectal Thyroid - Medullary and/or Anaplastic |
| Cedars -Sinai Medical Center | Los Angeles | Facility has not authorized further detail. |
| UCLA Jonsson Comprehensive Cancer Center | Los Angeles | Acute Leukemia (inpatient, non-surgical) Bladder Bone - Primary Brain - Primary Esophageal Gastric Head and Neck Liver - Primary Ocular Melanoma Pancreatic Rectal Soft Tissue Sarcomas Thyroid - Medullary and/or Anaplastic |

Blue Distinction Centers for Complex and Rare CancersSM

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|---|---------------|--|
| USC-Kenneth Norris Cancer Hospital | Los Angeles | Bladder Esophageal Gastric Head and Neck Liver - Primary Pancreatic Rectal Thyroid - Medullary and/or Anaplastic |
| University of California, Irvine Medical Center, Chao Family Comprehensive Cancer Center | Orange | Acute Leukemia - Inpatient, Non-Surgical Bladder Bone - Primary Brain - Primary Esophageal Gastric Head and Neck Liver - Primary Pancreatic Rectal Thyroid - Medullary and/or Anaplastic |
| University of California, Davis Cancer Center | Sacramento | Acute Leukemia – Inpatient, Non-Surgical Bladder Brain - Primary Esophageal Head and Neck Pancreatic Soft Tissue Sarcomas Thyroid - Medullary and/or Anaplastic |
| University of California, San Diego Medical Center | San Diego | Acute Leukemia - Inpatient, Non-Surgical Bladder Brain - Primary Gastric Head and Neck Liver - Primary Pancreatic Thyroid - Medullary and/or Anaplastic |
| UCSF Helen Diller Family Comprehensive Cancer Center | San Francisco | Acute Leukemia (inpatient, non-surgical) Bladder Bone - Primary Brain - Primary Esophageal Gastric Head and Neck Liver - Primary Pancreatic Rectal Soft Tissue Sarcomas Thyroid - Medullary and/or Anaplastic |
| Stanford Hospital and Clinics, Stanford Comprehensive Cancer Center | Stanford | Acute Leukemia - Inpatient, Non-Surgical Bladder Bone - Primary Brain - Primary Esophageal Gastric Head and Neck |

Blue Distinction Centers for Complex and Rare CancersSM

As of April 7, 2009

| STATE/HOSPITAL NAME | CITY | CANCER TYPES |
|---|-----------------|--|
| Stanford Hospital and Clinics, Stanford Comprehensive Cancer Center (cont'd) | Stanford | Liver - Primary Pancreatic Ocular Melanoma Rectal Thyroid - Medullary and/or Anaplastic |
| COLORADO | | |
| University of Colorado Hospital | Aurora | Bladder Bone - Primary Brain - Primary Esophageal Gastric Head and Neck Liver - Primary Pancreatic Ocular Melanoma Rectal Soft Tissue Sarcomas Thyroid - Medullary and/or Anaplastic |
| CONNECTICUT | | |
| Hartford Hospital | Hartford | Facility has not authorized further detail. |
| Yale New Haven Hospital | New Haven | Acute Leukemia - Inpatient, Non-Surgical Bladder Bone - Primary Brain - Primary Esophageal Gastric Head and Neck Liver - Primary Pancreatic Rectal Soft Tissue Sarcomas Thyroid - Medullary and/or Anaplastic |
| DISTRICT OF COLUMBIA | | |
| George Washington University Medical Center, The George Washington Cancer Program | Washington | Bladder Brain - Primary Esophageal Gastric Head and Neck Liver - Primary Pancreatic Rectal Thyroid - Medullary and/or Anaplastic |
| Georgetown University Hospital, Lombardi Comprehensive Cancer Center | Washington | Acute Leukemia - Inpatient, Non-Surgical Esophageal Gastric Liver - Primary Pancreatic Thyroid - Medullary and/or Anaplastic |
| FLORIDA | | |
| Broward General Medical Center | Fort Lauderdale | Facility has not authorized further detail. |
| University of Miami Hospital & Clinics, Sylvester Comprehensive Cancer Center | Miami | Acute Leukemia - Inpatient, Non-Surgical Bladder Bone - Primary Brain - Primary |

Blue Distinction Centers for Complex and Rare CancersSM

As of April 7, 2009

| STATE/HOSPITAL NAME | CITY | CANCER TYPES |
|--|----------|--|
| University of Miami Hospital & Clinics, Sylvester Comprehensive Cancer Center (cont'd) | Miami | Esophageal Gastric Head and Neck Liver – Primary Pancreatic Ocular Melanoma Rectal Soft Tissue Sarcomas Thyroid - Medullary and/or Anaplastic |
| H. Lee Moffitt Cancer Center & Research Institute | Tampa | Acute Leukemia - Inpatient, Non-Surgical Bladder Brain - Primary Esophageal Gastric Head and Neck Pancreatic Rectal Soft Tissue Sarcomas Thyroid - Medullary and/or Anaplastic |
| GEORGIA | | |
| Emory University Hospital | Atlanta | Acute Leukemia - Inpatient, Non-Surgical Bladder Bone - Primary Brain - Primary Esophageal Gastric Liver - Primary Pancreatic Ocular Melanoma Rectal Soft Tissue Sarcomas |
| Memorial Health University Medical Center, Inc | Savannah | Bladder Brain - Primary Esophageal Gastric Liver - Primary Pancreatic Rectal Thyroid - Medullary and/or Anaplastic |
| ILLINOIS | | |
| Northwestern Memorial Hospital, Robert H. Lurie Comprehensive Cancer Center of Northwestern University | Chicago | Acute Leukemia - Inpatient, Non-Surgical Bladder Bone - Primary Brain - Primary Esophageal Gastric Head and Neck Liver - Primary Pancreatic Rectal Soft Tissue Sarcomas Thyroid - Medullary and/or Anaplastic |
| University of Chicago Medical Center | Chicago | Acute Leukemia - Inpatient, Non-Surgical Bladder Bone - Primary |

Blue Distinction Centers for Complex and Rare CancersSM

As of April 7, 2009

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|--|--------------|---|
| University of Chicago Medical Center (cont'd) | Chicago | Esophageal Gastric Head and Neck Liver - Primary Pancreatic Thyroid - Medullary and/or Anaplastic |
| NorthShore University HealthSystem (formerly Evanston Northwestern Healthcare) | Evanston | Bladder Brain - Primary Esophageal Gastric Liver – Primary Pancreatic Rectal Thyroid - Medullary and/or Anaplastic |
| Loyola University Medical Center, Cardinal Bernardin Cancer Center | Maywood | Acute Leukemia - Inpatient, Non-Surgical Bladder Brain - Primary Esophageal Gastric Head and Neck Liver - Primary Pancreatic Rectal Thyroid - Medullary and/or Anaplastic |
| INDIANA | | |
| Indiana University Hospital | Indianapolis | Acute Leukemia - Inpatient, Non-Surgical Bladder Esophageal Gastric Head and Neck Liver - Primary Pancreatic Rectal Soft Tissue Sarcomas Thyroid - Medullary and/or Anaplastic |
| IOWA | | |
| Iowa Methodist Medical Center | Des Moines | Bladder Esophageal Gastric Pancreatic Rectal Thyroid - Medullary and/or Anaplastic |
| University of Iowa Hospitals and Clinics | Iowa City | Bladder Bone - Primary Brain - Primary Esophageal Gastric Head and Neck Pancreatic Ocular Melanoma Rectal Thyroid - Medullary and/or Anaplastic |

Blue Distinction Centers for Complex and Rare CancersSM

As of April 7, 2009

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|--|------------|---|
| KENTUCKY | | |
| University of Kentucky Healthcare Chandler | Lexington | Acute Leukemia - Inpatient, Non-Surgical Bladder Brain - Primary Esophageal Gastric Head and Neck Liver - Primary Pancreatic Rectal Thyroid - Medullary and/or Anaplastic |
| Norton Cancer Institute | Louisville | Bladder Gastric Liver - Primary Pancreatic Rectal Thyroid - Medullary and/or Anaplastic |
| MARYLAND | | |
| Johns Hopkins Hospital, The Sidney Kimmel Comprehensive Cancer Center at Johns Hopkins | Baltimore | Acute Leukemia - Inpatient, Non-Surgical Bladder Bone - Primary Brain - Primary Esophageal Gastric Head and Neck Liver - Primary Pancreatic Ocular Melanoma Rectal Soft Tissue Sarcomas Thyroid - Medullary and/or Anaplastic |
| University of Maryland Medical Center | Baltimore | Acute Leukemia - Inpatient, Non-Surgical Brain - Primary Esophageal Head and Neck Pancreatic Rectal Thyroid - Medullary and/or Anaplastic |
| MASSACHUSETTS | | |
| Beth Israel Deaconess Medical Center | Boston | Acute Leukemia - Inpatient, Non-Surgical Bladder Esophagea Gastric Liver - Primary Pancreatic Rectal Thyroid - Medullary and/or Anaplastic |
| Dana-Farber/Brigham and Women's Cancer Center, Dana-Farber Cancer Institute | Boston | Acute Leukemia - Inpatient, Non-Surgical Bladder Bone - Primary Brain - Primary Esophageal Gastric Head and Neck |

Blue Distinction Centers for Complex and Rare CancersSM

As of April 7, 2009

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|--|------------|---|
| Dana-Farber/Brigham and Women's Cancer Center, Dana-Farber Cancer Institute (cont'd) | Boston | Liver - Primary Pancreatic Rectal Soft Tissue Sarcomas Thyroid - Medullary and/or Anaplastic |
| Massachusetts General Hospital Cancer Center | Boston | Bladder Bone - Primary Brain - Primary Esophageal Liver - Primary Pancreatic Rectal Soft Tissue Sarcomas Thyroid - Medullary and/or Anaplastic |
| Lahey Clinic Medical Center | Burlington | Bladder Esophageal Gastric Head and Neck Liver - Primary Pancreatic Rectal Thyroid - Medullary and/or Anaplastic |
| MICHIGAN | | |
| University of Michigan Comprehensive Cancer Center | Ann Arbor | Acute Leukemia - Inpatient, Non-Surgical Bladder Bone - Primary Brain - Primary Esophageal Gastric Head and Neck Liver - Primary Pancreatic Ocular Melanoma Rectal Soft Tissue Sarcomas Thyroid - Medullary and/or Anaplastic |
| Henry Ford Hospital | Detroit | Acute Leukemia - Inpatient, Non-Surgical Bladder Brain - Primary Esophageal Gastric Head and Neck Liver - Primary Pancreatic Rectal Thyroid - Medullary and/or Anaplastic |
| William Beaumont Hospital | Royal Oak | Bladder Bone - Primary Brain - Primary Esophageal Gastric Head and Neck Liver - Primary Pancreatic |

Blue Distinction Centers for Complex and Rare CancersSM

As of April 7, 2009

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|---|-------------|---|
| William Beaumont Hospital (cont'd) | Royal Oak | Rectal Soft Tissue Sarcomas Thyroid - Medullary and/or Anaplastic |
| MINNESOTA | | |
| Abbott Northwestern Hospital, Virginia Piper Cancer Institute | Minneapolis | Acute Leukemia - Inpatient, Non-Surgical Bladder Brain - Primary Esophageal Gastric Head and Neck Liver - Primary Pancreatic Rectal Thyroid - Medullary and/or Anaplastic |
| University of Minnesota Medical Center, Fairview | Minneapolis | Acute Leukemia - Inpatient, Non-Surgical Bladder Esophageal Head and Neck Liver - Primary Pancreatic Thyroid - Medullary and/or Anaplastic |
| Mayo Clinic - St. Marys Hospital and Rochester Methodist Hospital | Rochester | Acute Leukemia - Inpatient, Non-Surgical Bladder Bone - Primary Brain - Primary Esophageal Gastric Head and Neck Liver - Primary Pancreatic Ocular Melanoma Rectal Soft Tissue Sarcomas Thyroid - Medullary and/or Anaplastic |
| MISSOURI | | |
| Siteman Cancer, Barnes - Jewish Hospital | St. Louis | Acute Leukemia - Inpatient, Non-Surgical Bladder Bone - Primary Brain - Primary Esophagea Gastric Head and Neck Liver - Primary Pancreatic Ocular Melanoma Rectal Soft Tissue Sarcomas Thyroid - Medullary and/or Anaplastic |
| David C. Pratt Cancer Center at St. John's Mercy Medical Center | St. Louis | Bladder Brain - Primary Gastric Head and Neck Pancreatic Rectal |

Blue Distinction Centers for Complex and Rare CancersSM

As of April 7, 2009

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|---|-------------|--|
| NEBRASKA | | |
| The Nebraska Medical Center, UNMC Eppley Cancer Center | Omaha | Acute Leukemia - Inpatient, Non-Surgical Bladder Bone - Primary Brain - Primary Esophageal Gastric Head and Neck Liver - Primary Pancreatic Rectal Soft Tissue Sarcomas Thyroid - Medullary and/or Anaplastic |
| NEW HAMPSHIRE | | |
| Dartmouth-Hitchcock Medical Center | Lebanon | Acute Leukemia - Inpatient, Non-Surgical Bladder Esophageal Gastric Head and Neck Pancreatic Thyroid - Medullary and/or Anaplastic |
| NEW JERSEY | | |
| JFK Medical Center | Edison | Facility has not authorized further detail. |
| Hackensack University Medical Center, The Cancer Center | Hackensack | Acute Leukemia - Inpatient, Non-Surgical Bladder Brain - Primary Gastric Rectal Thyroid - Medullary and/or Anaplastic |
| NEW MEXICO | | |
| University of New Mexico Cancer Center | Albuquerque | Acute Leukemia - Inpatient, Non-Surgical Bladder Gastric Liver - Primary Pancreatic Thyroid - Medullary and/or Anaplastic |
| NEW YORK | | |
| St. Peter's Hospital | Albany | Bladder Esophageal Gastric Liver – Primary Pancreatic Rectal |
| Roswell Park Cancer Institute | Buffalo | Acute Leukemia - Inpatient, Non-Surgical Bladder Bone - Primary Brain - Primary Esophageal Gastric Head and Neck Liver - Primary Pancreatic Rectal Soft Tissue Sarcomas Thyroid - Medullary and/or Anaplastic |

Blue Distinction Centers for Complex and Rare CancersSM

As of April 7, 2009

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|--|-------------|---|
| Memorial Sloan-Kettering Cancer Center | New York | Acute Leukemia - Inpatient, Non-Surgical Bladder Bone - Primary Brain - Primary Esophageal Gastric Head and Neck Liver - Primary Pancreatic Ocular Melanoma Rectal Soft Tissue Sarcomas Thyroid - Medullary and/or Anaplastic |
| NYU Medical Center | New York | Acute Leukemia - Inpatient, Non-Surgical Bladder Brain - Primary Esophageal Gastric Liver - Primary Pancreatic Thyroid - Medullary and/or Anaplastic |
| Strong Memorial Hospital - Wilmot Cancer Center at the Univ of Rochester | Rochester | Acute Leukemia - Inpatient, Non-Surgical Bladder Bone - Primary Brain - Primary Esophageal Gastric Pancreatic Thyroid - Medullary and/or Anaplastic |
| NORTH CAROLINA | | |
| University of North Carolina Hospital | Chapel Hill | Acute Leukemia - Inpatient, Non-Surgical Bladder Bone - Primary Brain - Primary Esophageal Gastric Head and Neck Liver – Primary Pancreatic Ocular Melanoma Rectal Thyroid - Medullary and/or Anaplastic |
| Carolinas Medical Center | Charlotte | Acute Leukemia - Inpatient, Non-Surgical Bladder Bone - Primary Brain - Primary Esophageal Gastric Head and Neck Liver - Primary Pancreatic Rectal Soft Tissue Sarcomas Thyroid - Medullary and/or Anaplastic |

Blue Distinction Centers for Complex and Rare CancersSM

As of April 7, 2009

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|---|---------------|---|
| Duke University Medical Center, Duke Comprehensive Cancer Center | Durham | Acute Leukemia - Inpatient, Non-Surgical Bladder Brain - Primary Esophageal Liver - Primary Pancreatic Bone - Primary Rectal Soft Tissue Sarcomas Thyroid - Medullary and/or Anaplastic |
| North Carolina Baptist Hospital | Winston-Salem | Acute Leukemia - Inpatient, Non-Surgical Bladder Bone - Primary Brain - Primary Esophageal Gastric Head and Neck Liver - Primary Pancreatic Rectal Soft Tissue Sarcomas Thyroid - Medullary and/or Anaplastic |
| OHIO | | |
| University Hospital of Cincinnati | Cincinnati | Bladder Brain - Primary Esophageal Head and Neck Liver - Primary Pancreatic Thyroid - Medullary and/or Anaplastic |
| Cleveland Clinic | Cleveland | Acute Leukemia - Inpatient, Non-Surgical Bladder Bone – Primary Brain - Primary Esophageal Gastric Head and Neck Liver - Primary Pancreatic Ocular Melanoma Soft Tissue Sarcomas Thyroid - Medullary and/or Anaplastic |
| University Hospitals Case Medical Center | Cleveland | Acute Leukemia - Inpatient, Non-Surgical Bladder Esophageal Gastric Head and Neck Liver - Primary Pancreatic |
| Arthur G. James Cancer Hospital and Richard J. Solove Research Institute at The Ohio State University | Columbus | Acute Leukemia - Inpatient, Non-Surgical Bladder Brain - Primary Esophageal Gastric Head and Neck |

Blue Distinction Centers for Complex and Rare CancersSM

As of April 7, 2009

| STATE/HOSPITAL NAME | CITY | CANCER TYPES |
|--|-----------|--|
| Arthur G. James Cancer Hospital and Richard J. Solove Research Institute at The Ohio State University (cont'd) | Columbus | Pancreatic Bone - Primary Rectal Thyroid - Medullary and/or Anaplastic |
| OREGON | | |
| Legacy Cancer Services | Portland | Acute Leukemia - Inpatient, Non-Surgical Bladder Brain - Primary Head and Neck Liver - Primary Pancreatic Rectal Thyroid - Medullary and/or Anaplastic |
| Oregon Health and Science University | Portland | Acute Leukemia - Inpatient, Non-Surgical Bladder Bone - Primary Brain - Primary Esophageal Gastric Head and Neck Liver - Primary Pancreatic Rectal Soft Tissue Sarcomas Thyroid - Medullary and/or Anaplastic |
| Providence Cancer Center | Portland | Bladder Brain - Primary Gastric Pancreatic Rectal Thyroid - Medullary and/or Anaplastic |
| PENNSYLVANIA | | |
| Abington Memorial Hospital | Abington | Acute Leukemia - Inpatient, Non-Surgical Bladder Gastric Liver - Primary Pancreatic Thyroid - Medullary and/or Anaplastic |
| Lehigh Valley Hospital | Allentown | Bladder Brain - Primary Gastric Pancreatic Rectal Soft Tissue Sarcomas Thyroid - Medullary and/or Anaplastic |
| Milton S. Hershey Medical Center | Hershey | Acute Leukemia - Inpatient, Non-Surgical Bladder Bone - Primary Esophageal Gastric Head and Neck Pancreatic Rectal Thyroid - Medullary and/or Anaplastic |

Blue Distinction Centers for Complex and Rare CancersSM

As of April 7, 2009

| STATE/HOSPITAL NAME | CITY | CANCER TYPES |
|--|--------------|--|
| Fox Chase Cancer Center | Philadelphia | Bladder Esophageal Gastric Head and Neck Pancreatic Rectal Soft Tissue Sarcomas Thyroid - Medullary and/or Anaplastic |
| Hospital of the University of Pennsylvania | Philadelphia | Acute Leukemia - Inpatient, Non-Surgical Bladder Brain - Primary Esophageal Gastric Head and Neck Liver - Primary Pancreatic Rectal Soft Tissue Sarcomas Thyroid - Medullary and/or Anaplastic |
| Thomas Jefferson University Hospital | Philadelphia | Acute Leukemia - Inpatient, Non-Surgical Bladder Brain - Primary Esophageal Gastric Head and Neck Pancreatic Ocular Melanoma Rectal Thyroid - Medullary and/or Anaplastic |
| Allegheny General Hospital | Pittsburgh | Bladder Brain - Primary Esophageal Pancreatic Rectal Thyroid - Medullary and/or Anaplastic |
| UPMC Passavant | Pittsburgh | Bladder Esophageal Gastric Liver – Primary Pancreatic Rectal Thyroid - Medullary and/or Anaplastic |
| UPMC Presbyterian Shadyside | Pittsburgh | Acute Leukemia - Inpatient, Non-Surgical Bladder Bone - Primary Brain - Primary Esophageal Gastric Head and Neck Liver - Primary Pancreatic Rectal Soft Tissue Sarcomas Thyroid - Medullary and/or Anaplastic |

Blue Distinction Centers for Complex and Rare CancersSM

As of April 7, 2009

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|---|------------|---|
| RHODE ISLAND | | |
| Miriam Hospital | Providence | Bladder Esophageal Gastric Liver - Primary Pancreatic Rectal Thyroid - Medullary and/or Anaplastic |
| Rhode Island Hospital | Providence | Acute Leukemia - Inpatient, Non-Surgical Bladder Bone - Primary Brain - Primary Esophageal Gastric Liver - Primary Pancreatic Rectal Thyroid - Medullary and/or Anaplastic |
| TENNESSEE | | |
| Vanderbilt University Medical Center, Vanderbilt-Ingram Cancer Center | Nashville | Acute Leukemia - Inpatient, Non-Surgical Bladder Bone - Primary Brain - Primary Esophageal Gastric Head and Neck Liver - Primary Pancreatic Rectal Soft Tissue Sarcomas Thyroid - Medullary and/or Anaplastic |
| TEXAS | | |
| St. Luke's Episcopal Hospital | Houston | Acute Leukemia - Inpatient, Non-Surgical Bladder Gastric Liver - Primary Pancreatic Thyroid - Medullary and/or Anaplastic |
| The University of Texas M. D. Anderson Cancer Center | Houston | Acute Leukemia - Inpatient, Non-Surgical Bladder Bone - Primary Brain - Primary Esophageal Gastric Head and Neck Liver - Primary Pancreatic Ocular Melanoma Rectal Soft Tissue Sarcomas Thyroid - Medullary and/or Anaplastic |
| Scott & White Memorial Hospital | Temple | Acute Leukemia - Inpatient, Non-Surgical Bladder Gastric Liver - Primary |

Blue Distinction Centers for Complex and Rare CancersSM

As of April 7, 2009

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|--|-----------------|---|
| Scott & White Memorial Hospital (cont'd) | Temple | Pancreatic Rectal Thyroid - Medullary and/or Anaplastic |
| UTAH | | |
| University of Utah, Huntsman Cancer Institute | Salt Lake City | Acute Leukemia - Inpatient, Non-Surgical Bladder Brain - Primary Gastric Head and Neck Rectal Soft Tissue Sarcomas |
| VIRGINIA | | |
| University of Virginia Health System | Charlottesville | Acute Leukemia - Inpatient, Non-Surgical Bladder Bone - Primary Brain - Primary Esophageal Gastric Head and Neck Liver - Primary Pancreatic Rectal Thyroid - Medullary and/or Anaplastic |
| Medical College of Virginia Hospital | Richmond | Acute Leukemia - Inpatient, Non-Surgical Bone - Primary Brain - Primary Esophageal Gastric Head and Neck Liver - Primary Pancreatic Soft Tissue Sarcomas Thyroid - Medullary and/or Anaplastic |
| WASHINGTON | | |
| Seattle Cancer Care Alliance, Fred Hutchenson Cancer Research Center | Seattle | Acute Leukemia - Inpatient, Non-Surgical Bladder Brain - Primary Esophageal Head and Neck Liver - Primary Pancreatic Rectal Soft Tissue Sarcomas Thyroid - Medullary and/or Anaplastic |
| Southwest Washington Medical Center, Regional Cancer Center | Vancouver | Acute Leukemia - Inpatient, Non-Surgical Bladder Bone - Primary Brain - Primary Esophageal Gastric Head and Neck Liver - Primary Pancreatic Thyroid - Medullary and/or Anaplastic |

Blue Distinction Centers for Complex and Rare CancersSM

As of April 7, 2009

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|--|------------|--|
| WISCONSIN | | |
| University of Wisconsin, Paul P. Carbone Comprehensive Cancer Center | Madison | Acute Leukemia - Inpatient, Non-Surgical Bladder Brain - Primary Esophageal Gastric Head and Neck Liver - Primary Pancreatic Bone - Primary Rectal Thyroid - Medullary and/or Anaplastic |
| Saint Joseph's Hospital of Marshfield | Marshfield | Facility has not authorized further detail. |
| Froedtert Memorial Lutheran Hospital | Milwaukee | Acute Leukemia - Inpatient, Non-Surgical Bladder Bone - Primary Brain - Primary Liver - Primary Pancreatic Thyroid - Medullary and/or Anaplastic |
| Aurora St. Luke's Medical Center | Milwaukee | Acute Leukemia - Inpatient, Non-Surgical Bladder Brain - Primary Esophagea Head and Neck Liver - Primary Pancreatic Rectal Thyroid - Medullary and/or Anaplastic |