CONTENTS

04 Expanded Services and Highlights
07 Accreditations and Recognition
08 Cancer Committee Chairman’s Report
09 2015 Cancer Committee Membership
10 2014 Southeastern Cancer Conference Report
11 Cancer Registry Report and Cancer Registry 2015 Accomplishments
12 2014 Primary Sites
14 2014 Leading New Cancer Cases
15 Report on Cancer Program Standards
16 Comprehensive Services
20 Medical Staff
Anne M. Meisner

Interim President
Cancer Treatment Centers of America® (CTCA)
Hospital Operations

President and CEO
CTCA® at Southeastern Regional Medical Center

“I wanted to be fully prepared to battle this disease—mentally, physically and emotionally,” said Terence Moore, a CTCA non-Hodgkin lymphoma patient. “My care team not only set forth a health plan, but also a life plan.”

At Cancer Treatment Centers of America® (CTCA) at Southeastern Regional Medical Center (Southeastern), patients like Terence are at the center of our hearts, minds and actions every day as we do everything scientifically and humanly possible to help them beat cancer.

Our story in Newnan is one of impact—for patients and their families, for our hospital team and for the community we call home. In 2015, we served nearly 2,700 patients. We expanded our facility to 455,000 square feet, doubling our footprint. We grew our clinical roster, adding experts in gynecologic oncology, medical oncology, stem cell, gastroenterology and plastic surgery, among many others. We understand the value of specialized care, demonstrated by the Centers for Advanced Oncology—our next generation of care model that includes a multidisciplinary team with training and experience in treating breast, lung, prostate, hematology and gastrointestinal cancer patients. By having experience treating only cancer, our experts can better target the disease. Through Precision Cancer Treatment, we can better understand a patient’s cancer through advanced genomic testing that enables physicians to take a more targeted therapy approach. And our growing clinical trials program offers treatment options available at few hospitals in the country.

We focus intensely on delivering high-quality care that patients value. In 2015, the Centers for Medicare & Medicaid Services recognized Southeastern as a five-star “overall” rated hospital. The Joint Commission named us a Top Performer on Key Quality Measures® and Press Ganey® honored us with the Guardian of Excellence Award® for patient experience.

We proudly answer the call to make Georgia a better place to live, work and do business, exceeding the economic impact and jobs we promised to the state of Georgia. Our economic impact in Georgia now totals more than $1.3 billion in new economic activity and $950 million in Coweta County alone. Since opening, we have provided $45 million in charity/indigent care to patients from Georgia and more than $800,000 to charitable organizations, local and regional cancer support organizations, and community events. And did I mention the Atlanta Journal-Constitution (AJC) named Southeastern the #1 Top Workplace in metro Atlanta in the large company category?

We are incredibly grateful that patients and caregivers travel from across the nation and beyond our borders to receive care at Southeastern; for our community partners who help us make Newnan a top place to work; and for our 1,100 Stakeholders (and growing) who are the heart of delivering our care.

Sincerely,

Anne M. Meisner

“I wanted to be fully prepared to battle this disease—mentally, physically and emotionally,” said Terence Moore, a CTCA non-Hodgkin lymphoma patient. “My care team not only set forth a health plan, but also a life plan.”

At Cancer Treatment Centers of America® (CTCA) at Southeastern Regional Medical Center (Southeastern), patients like Terence are at the center of our hearts, minds and actions every day as we do everything scientifically and humanly possible to help them beat cancer.

Our story in Newnan is one of impact—for patients and their families, for our hospital team and for the community we call home. In 2015, we served nearly 2,700 patients. We expanded our facility to 455,000 square feet, doubling our footprint. We grew our clinical roster, adding experts in gynecologic oncology, medical oncology, stem cell, gastroenterology and plastic surgery, among many others. We understand the value of specialized care, demonstrated by the Centers for Advanced Oncology—our next generation of care model that includes a multidisciplinary team with training and experience in treating breast, lung, prostate, hematology and gastrointestinal cancer patients. By having experience treating only cancer, our experts can better target the disease. Through Precision Cancer Treatment, we can better understand a patient’s cancer through advanced genomic testing that enables physicians to take a more targeted therapy approach. And our growing clinical trials program offers treatment options available at few hospitals in the country.

We focus intensely on delivering high-quality care that patients value. In 2015, the Centers for Medicare & Medicaid Services recognized Southeastern as a five-star “overall” rated hospital. The Joint Commission named us a Top Performer on Key Quality Measures® and Press Ganey® honored us with the Guardian of Excellence Award® for patient experience.

We proudly answer the call to make Georgia a better place to live, work and do business, exceeding the economic impact and jobs we promised to the state of Georgia. Our economic impact in Georgia now totals more than $1.3 billion in new economic activity and $950 million in Coweta County alone. Since opening, we have provided $45 million in charity/indigent care to patients from Georgia and more than $800,000 to charitable organizations, local and regional cancer support organizations, and community events. And did I mention the Atlanta Journal-Constitution (AJC) named Southeastern the #1 Top Workplace in metro Atlanta in the large company category?

We are incredibly grateful that patients and caregivers travel from across the nation and beyond our borders to receive care at Southeastern; for our community partners who help us make Newnan a top place to work; and for our 1,100 Stakeholders (and growing) who are the heart of delivering our care.

Sincerely,

Anne M. Meisner
Expanded Services and Highlights

Southeastern Regional Medical Center offers a variety of technologies and treatment modalities to treat cancers, as well as comorbidities and side effects. The following is a comprehensive list of cancer programs and treatments launched in 2015.

CENTER FOR ADVANCED INDIVIDUAL MEDICINE (CAIM)

The Center for Advanced Individual Medicine (CAIM) provides education and consultation to patients about genomic testing and treatment options, as well as patient navigation for targeted therapy options as recommended by a medical oncologist based on the patient’s genomic testing. For those who qualify, advanced genomic testing may be able to uncover in-depth genetic information about the patient’s cancer that enables physicians to identify and prescribe a more targeted and potentially effective treatment option—at the molecular level. Additionally, it provides patients with a deeper understanding of the unique nature of their cancer at the genetic level.

CENTERS FOR ADVANCED ONCOLOGY

The Centers for Advanced Oncology at Southeastern provide specialized care for breast, lung, prostate, hematologic and gastrointestinal cancer patients by bringing together multidisciplinary teams of clinicians with training and experience in treating those specific types of cancers. Prior to treatment, clinicians recommend options based on the patient’s specific cancer type, which ultimately helps reduce side effects and improves well-being.

GROWING GASTROENTEROLOGY, ENDOSCOPY AND NUTRITION CENTER

FOR INTERVENTIONAL ENDOSCOPY

In 2015, Dr. Kevin Woods, Chief, Interventional Endoscopy, Gastroenterology & Nutrition, joined Southeastern and has helped to grow the Gastrointestinal Center for Advanced Oncology, which offers state-of-the-art diagnostic and therapeutic endoscopic technologies coupled with comprehensive consultative care. The hospital’s team of board-certified gastroenterologists, advanced practice nurses and nutritionists works with patients to deliver the highest standard of clinical care with the personalized care expected from our patient-centered approach. To better serve and meet patients’ needs, the hospital launched five new clinical services in addition to our advanced oncology services. Services include Barrett’s esophagus and esophageal neoplasia service, the pancreatic cyst and pancreatic cancer screening service, the interventional endoscopy and advanced mucosal imaging service, the colorectal screening clinic and the endoscopy service. Equipped with exceptional diagnostic and treatment techniques, the center aims to deliver the best health outcomes in treating digestive diseases and all GI cancers with a safe, compassionate and innovative approach.
**GROWING GYNECOLOGIC ONCOLOGY PROGRAM**

Gynecologic oncologists Dr. John Geisler and Dr. Kelly Manahan joined Southeastern’s growing clinical staff in 2015, bringing new capabilities such as debulking cytoreductive surgery. This surgery, which takes place prior to chemotherapy, has been proven to be more effective in removing tumors. Patients typically stay four or five days in the hospital instead of seven to 10. With the team of Dr. Geisler, Dr. Manahan and advanced pelvic surgeon and gynecologist Dr. Rama Rao, Southeastern is growing its gynecologic oncology program and its use of innovative treatments targeted for gynecologic cancers. For example, Interstim® Medtronic, launched in 2015, is a proven therapy that targets the communication problem between the brain and the nerves that control the bladder.

**INFLAMMATORY BREAST CANCER (IBC) RESEARCH PROGRAM**

The Inflammatory Breast Cancer (IBC) Research Program at Southeastern was founded this year by Director of Cancer Research and breast medical oncologist Ricardo Alvarez, MD, to address IBC, the most lethal form of breast cancer, affecting mostly young women and African Americans. While early detection and treatment are pivotal to the success of a positive outcome, innovative detection methods and specific therapies for effective treatment have yet to be determined. The program includes a diverse group of scientists, physicians, nurses and staff focusing on and learning about the most recent medical advances and future trends in IBC detection and advanced clinical practices. The multidisciplinary approach to IBC at CTCA allows physicians to efficiently work together, share ideas and treat patients with this aggressive and quickly spreading form of breast cancer.

**PLASTIC SURGERY/RECONSTRUCTION**

With the addition of plastic and reconstructive surgeon Dr. Frederick Durden, Southeastern now offers patients more options in reconstructive plastic surgery. For instance, patients with breast or head and neck cancers can now choose to have tissue transplant procedures using microsurgical techniques that allow the tissue to be transferred from another regional flap. Patients who have had implant failures or complications tend to benefit most. Dr. Durden’s microvascular skills provide the ability to offer the unique DIEP (Deep Inferior Epigastric Peripherater) flap.

**PRE-PROCEDURE ANESTHESIA RISK EVALUATION (PrePARE)**

PrePARE allows a safer method of general anesthesia for patients undergoing surgical procedures in which anesthesia is required. In recent months, PrePARE has been regularly used for patients undergoing major abdominal surgical oncology and gynecologic oncology procedures. As the Southeastern clinic continues to grow and increase its staff, services will be expanded to other surgical subspecialties as well. These services ultimately will improve patient safety and increase efficiency for both anesthesiologists and surgeons. Specifically, PrePARE may provide cardiovascular risk stratification, which is the traditional first-line evaluation for a patient prior to surgery; may identify and manage significant comorbidities to ensure an optimal perioperative period; and may help identify patients we would consider unsafe for elective surgeries and tune up their immediate pathology.
STEM CELL
The Hematology Center for Advanced Oncology took big steps in developing its transplant program in 2015 with the additions of stem cell and cellular therapies physician Dr. John Pawloski, transplant coordinator Bethany Harrelson, and Lisa Nelson, a social worker dedicated solely to the hematology team. New equipment also helped bolster the program by providing additional resources. In late 2015, a multiple myeloma patient became the first Southeastern patient to have stem cells harvested and stored in case of recurrence of disease. The entire process took six days, including increasing the number of stem cells in the patient’s blood (called mobilization), followed by stem cell harvesting using a process called apheresis. The patient was able to go home just two days after the procedure. In 2016, more patients are anticipated to go through the harvest process. The hematology team, along with the laboratory and pharmacy, is working to get processes in place to conduct its first autologous stem cell transplant.

TARGETED RADIATION THERAPY PROGRAM
We continue to grow our targeted radiation therapy program and have launched a variety of new treatments.

Accuboost® is a new and innovative radiation treatment for early-stage breast cancer patients. The procedure enables radiation oncologists to target the boost dose to the lumpectomy cavity margin, the tissue that is the most likely site for future recurrence. Accuboost provides many benefits to patients, including a shorter procedure time, the possibility of preventing recurrence, reduction of radiation side effects and reduction of scarring when compared to regular radiation therapy. In addition, the process directs the radiation parallel to the chest wall, thereby reducing exposure to organs below the chest wall.

In addition, Chief of Radiation Oncology Dr. Sean Cavanaugh helped to launch SpaceOAR—a new tool proven to protect prostate cancer patients from the negative side effects of radiation therapy. The SpaceOAR system is intended to temporarily position the anterior rectal wall away from the prostate during radiotherapy for prostate cancer, creating space to protect the rectum from radiation exposure. Southeastern is the first treatment center in the state of Georgia, and one of the first centers nationwide, to adopt this advanced technology.
Accreditations and Recognition

Southeastern is accredited and/or recognized by the following health care organizations:

- The Joint Commission—Top Performer on Key Quality Performance Measures (2014 data)
- Press Ganey—Guardian of Excellence Award for Patient Experience 2015
- Centers for Medicare and Medicaid Services—Five-Star Quality Rating
- American College of Radiology—Breast Imaging Center of Excellence
- American College of Radiology/Radiation Oncology—Certificate of Accreditation
- American College of Radiology/Stereotactic Breast Biopsy Imaging Services—Mass and Calcification Core-Needle Biopsy
- American College of Radiology/Mammographic Imaging Services—GE Medical Systems Senographe Essential
- American College of Radiology/Breast Ultrasound Imaging Services—Breast Ultrasound and Ultrasound-Guided Biopsy
Cancer Committee Chairman’s Report

Southeastern Regional Medical Center is a leading cancer center for evidence-based, comprehensive, innovative, compassionate, patient-centered and integrative cancer care.

Our Cancer Committee includes a multidisciplinary team of board-certified physicians and health care professionals. Membership includes physician representatives from medical oncology, radiology, pathology, surgical oncology, radiation oncology, interventional pulmonology, pain management and supportive care. Additional members include representatives from administration, nursing, pharmacy, dietary services, rehabilitation, genetic counseling, research, nurse navigation, care management, cancer registry and psychosocial services, and an American Cancer Society (ACS) delegate. The Committee Chairman and Cancer Liaison Physician emphasize a collegial and harmonious interaction among the members so we exceed high standards in patient care and meet their communication needs.

The Cancer Committee is responsible for setting goals and implementing and improving cancer-related activities in our institution. The committee meets once a month. Throughout 2015, our center prepared for Commission on Cancer (CoC) accreditation—a highly prestigious certification founded by the American College of Surgeons that emphasizes a commitment to excellence and is dedicated to improving survival and quality of life for cancer patients through standard-setting, prevention, research, education and, importantly, the monitoring of comprehensive care.

As part of this endeavor, the committee set our clinical and programmatic goals. Through everyone’s efforts, we established the foundation for a state-of-the-art Advanced Surgical REcovery (ASURE) program coming in 2016, interventional pulmonology and gastroenterology programs, and the Centers for Advanced Oncology.

In the past year, and as part of our preparation for CoC accreditation, the committee assessed our population needs and implemented the seeds for lung, colon and breast cancer screening programs. In addition, seamless processes were put in place for patient navigation and psychosocial distress screenings.

The Commission on Cancer made cancer survivorship a major priority as well. In response to this, our program implemented an outstanding survivorship program that places our institution ahead of its path for accreditation. Several patient safety initiatives were also launched throughout the year, and we held four successful cancer conferences that included comprehensive case presentations in a multidisciplinary setting.

Under the strong leadership of Dr. Anita Johnson, our National Accreditation Program for Breast Centers (NAPBC) is moving toward accreditation and continues to thrive and provide exceptional care to breast cancer patients.

On behalf of the entire Cancer Committee, I would like to give my heartfelt thanks to all of the participating members for their outstanding efforts and accomplishments. In addition, and on behalf of all the members, I extend my sincere appreciation to our administrative team for their strong support throughout all our endeavors.

In closing, our success would not have been possible without your help and dedication. We are proud to be part of all these efforts, and constantly remind ourselves that it is only and always about the patient.

Sincerely,

Rabih Bechara, MD, FCCP
## 2015 Cancer Committee Membership

### Appointed Members and Required Attendees

<table>
<thead>
<tr>
<th>Name</th>
<th>Role</th>
</tr>
</thead>
<tbody>
<tr>
<td>Dr. Alan Yahanda</td>
<td>Cancer Liaison Physician</td>
</tr>
<tr>
<td>Dr. Anita Johnson</td>
<td>Breast Liaison Physician</td>
</tr>
<tr>
<td>Dr. Rabih Bechara</td>
<td>Cancer Committee Chairman</td>
</tr>
<tr>
<td>Alora Brock, MBA</td>
<td>Cancer Program Administrator</td>
</tr>
<tr>
<td>Jennifer Huff</td>
<td>Cancer Conference Coordinator</td>
</tr>
<tr>
<td>Kioka Walcott, CTR</td>
<td>Cancer Registry Quality Coordinator</td>
</tr>
<tr>
<td>Karen Rados/Dr. Ricardo Alvarez</td>
<td>Clinical Research Coordinators</td>
</tr>
<tr>
<td>Kelly Hines</td>
<td>Community Outreach Coordinator</td>
</tr>
<tr>
<td>Dr. Jason Beland/Dr. Henry Krebs</td>
<td>Diagnostic Radiologists</td>
</tr>
<tr>
<td>Altovise Ewing, PhD</td>
<td>Genetics Professional</td>
</tr>
<tr>
<td>Summer Baptist, ND</td>
<td>Naturopathic Provider</td>
</tr>
<tr>
<td>Gloria Barnes, RN/Amy Lane, RN</td>
<td>Oncology Nurse Coordinators</td>
</tr>
<tr>
<td>Elaine Smith, LFMT</td>
<td>Psychosocial Services Coordinator</td>
</tr>
<tr>
<td>Dr. Nathan Neufeld/Dr. Rahwa Ghermay</td>
<td>Palliative Team Coordinators</td>
</tr>
<tr>
<td>Dr. Judy Sequeira</td>
<td>Pathologist</td>
</tr>
<tr>
<td>Marsha Suber, RN/Beth Cornay, RN</td>
<td>Quality Improvement Coordinators</td>
</tr>
<tr>
<td>Dr. Brion Randolph</td>
<td>Medical Oncology</td>
</tr>
<tr>
<td>Dr. Sean Cavanaugh/Dr. Christian Hyde</td>
<td>Radiation Oncologists</td>
</tr>
<tr>
<td>Angelishea Ferrell, LMSW</td>
<td>Social Worker</td>
</tr>
</tbody>
</table>

### Additional Physician Support

<table>
<thead>
<tr>
<th>Name</th>
<th>Role</th>
</tr>
</thead>
<tbody>
<tr>
<td>John McKnight, MD</td>
<td></td>
</tr>
<tr>
<td>Eyal Meiri, MD</td>
<td></td>
</tr>
<tr>
<td>Daniel Nixon, MD</td>
<td></td>
</tr>
<tr>
<td>Haritha Pabbathi, MD</td>
<td></td>
</tr>
<tr>
<td>Ritwick Panicker, MD</td>
<td></td>
</tr>
<tr>
<td>Patricia Thompson, MD</td>
<td></td>
</tr>
<tr>
<td>Kevin Watkins, MD</td>
<td></td>
</tr>
</tbody>
</table>

### Recommended Members

<table>
<thead>
<tr>
<th>Name</th>
<th>Role</th>
</tr>
</thead>
<tbody>
<tr>
<td>Nikki Adams</td>
<td>American Cancer Society Staff Representative</td>
</tr>
<tr>
<td>Lisa Hesser, MSN, OCN</td>
<td>Nursing Education Coordinator</td>
</tr>
<tr>
<td>Pat Brown</td>
<td>Patient Navigation Coordinator</td>
</tr>
<tr>
<td>Roxann McIntyre, RN</td>
<td>Care Management Coordinator</td>
</tr>
<tr>
<td>Chip Gordon, MDiv</td>
<td>Pastoral Care</td>
</tr>
<tr>
<td>Bob Luschen, PharmD</td>
<td>Pharmacist</td>
</tr>
<tr>
<td>Michelle Schofield, MD</td>
<td>Psychiatric or Mental Health</td>
</tr>
<tr>
<td>Crystal Langlois, RD</td>
<td>Registered Dietitian Coordinator</td>
</tr>
<tr>
<td>Karen Barber, PT</td>
<td>Rehabilitation Services Coordinator</td>
</tr>
<tr>
<td>Kim Randolph, NP/Daniel Nixon, MD</td>
<td>Survivorship Coordinators</td>
</tr>
</tbody>
</table>
2014 Southeastern Cancer Conference Report

During 2014, the Southeastern Cancer Registry coordinated weekly General and Breast Cancer Conferences. These were attended by a multidisciplinary physician, nursing and ancillary service team to ensure comprehensive representation and care. Together, they reviewed cases in detail and discussed stage, prognostic indicators, national guidelines, plans for appropriate diagnostic studies, therapies and clinical trials. These conferences were prospective, patient-oriented treatment planning meetings that provided free consultation to our patients and education to our medical and hospital Stakeholders.

**TOTAL PATIENTS PRESENTED IN 2014: 397**

<table>
<thead>
<tr>
<th>CANCER SITE</th>
<th>TOTAL CASES</th>
<th>CANCER SITE</th>
<th>TOTAL CASES</th>
</tr>
</thead>
<tbody>
<tr>
<td>Breast</td>
<td>195</td>
<td>Bladder</td>
<td>4</td>
</tr>
<tr>
<td>Lung</td>
<td>34</td>
<td>Gastric</td>
<td>9</td>
</tr>
<tr>
<td>Colon</td>
<td>28</td>
<td>Prostate</td>
<td>3</td>
</tr>
<tr>
<td>Unknown</td>
<td>5</td>
<td>Thyroid</td>
<td>2</td>
</tr>
<tr>
<td>Pancreas</td>
<td>20</td>
<td>Tongue</td>
<td>2</td>
</tr>
<tr>
<td>Kidney</td>
<td>4</td>
<td>Recto-Sigmoid</td>
<td>1</td>
</tr>
<tr>
<td>Melanoma</td>
<td>7</td>
<td>Oropharynx</td>
<td>2</td>
</tr>
<tr>
<td>Rectal</td>
<td>20</td>
<td>Ovarian</td>
<td>5</td>
</tr>
<tr>
<td>Liver</td>
<td>1</td>
<td>Supraglottic</td>
<td>1</td>
</tr>
<tr>
<td>Lymphoma</td>
<td>4</td>
<td>Leiomyosarcoma</td>
<td>3</td>
</tr>
<tr>
<td>Anus</td>
<td>2</td>
<td>Endometrial</td>
<td>3</td>
</tr>
<tr>
<td>Bile Duct</td>
<td>3</td>
<td>Cervix</td>
<td>5</td>
</tr>
<tr>
<td>Esophageal</td>
<td>6</td>
<td>Uterus</td>
<td>1</td>
</tr>
<tr>
<td>Gallbladder</td>
<td>2</td>
<td>Nasal Septum</td>
<td>1</td>
</tr>
<tr>
<td>GE Junction</td>
<td>1</td>
<td>Submandibular Gland</td>
<td>1</td>
</tr>
<tr>
<td>Head/Neck</td>
<td>6</td>
<td>Mesothelioma</td>
<td>1</td>
</tr>
<tr>
<td>Neuroendocrine</td>
<td>7</td>
<td>Appendix</td>
<td>1</td>
</tr>
<tr>
<td>Sarcoma</td>
<td>6</td>
<td>Parotid Gland</td>
<td>1</td>
</tr>
<tr>
<td><strong>TOTAL</strong></td>
<td><strong>397</strong></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**2014 TOP 10 SITES**

<table>
<thead>
<tr>
<th>CANCER SITE</th>
<th>TOTAL CASES (%)</th>
<th>CANCER SITE</th>
<th>TOTAL CASES (%)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Breast</td>
<td>26%</td>
<td>Gynecologic</td>
<td>3%</td>
</tr>
<tr>
<td>Colon and Rectum</td>
<td>14%</td>
<td>Kidney and Renal Pelvis</td>
<td>3%</td>
</tr>
<tr>
<td>Prostate</td>
<td>12%</td>
<td>Lymphoma</td>
<td>3%</td>
</tr>
<tr>
<td>Lung</td>
<td>11%</td>
<td>Oral Cavity</td>
<td>2%</td>
</tr>
<tr>
<td>Pancreas</td>
<td>6%</td>
<td>All Other Sites</td>
<td>17%</td>
</tr>
<tr>
<td>Corpus and Uterus</td>
<td>3%</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
Cancer Registry Report

The Southeastern Regional Medical Center Cancer Registry Department maintains a data system designed for the collection, management and analysis of data on individuals diagnosed with cancer. The Cancer Registry has entered more than 5,000 analytic and non-analytic cases into the Cancer Registry database since January 1, 2013.

Cancer data is important for a variety of different reasons, including collecting and recording the most complete and accurate cancer data possible.

During 2014, 1,486 cases were added into the Southeastern Cancer Registry database. Of these cases, 819 were analytic and 667 were non-analytic. In 2015, over 1,900 cases have been accessioned into the Cancer Registry database thus far.

The Cancer Registry consists of five Stakeholders:
- **Jennifer Huff**
  Cancer Registry Coordinator
- **Gisela Mendizabal, CTR**
  Abstractor
- **Melissa Schmidt, CTR**
  Abstractor
- **Judy Ralph, CTR**
  Abstractor
- **Kioka Walcott, CTR**
  Manager

Collectively we maintain data collection and ensure follow-up is complete and accurate with quarterly quality review by the Cancer Committee’s multidisciplinary physician representation. We have maintained a successful follow-up rate of 80% or higher on all analytic patients to date.

Cancer Registry 2015 Accomplishments

- Responded to 85 requests for data during 2015 via phone, letters, e-mail and/or fax
- Successfully submitted all required cases monthly to the Georgia Center for Cancer Statistics with a 90% accuracy rate
- Coordinated and attended 12 monthly Cancer Committee and Breast Program Leadership (NAPBC) meetings in 2015 with exceptional multidisciplinary attendance
- Coordinated and attended 118 site-specific weekly Cancer Conferences in 2015
- All Certified Tumor Registrars (CTRs) maintain membership with the National Cancer Registrars Association
- Provided information and assisted in the completion of the Annual Report
- Coordinated and accomplished a successful NAPBC Survey Readiness Assessment
- Gisela and Kioka each wrote a published article about the work of cancer registrars
## 2014 Primary Sites

### SUMMARY BY BODY SYSTEM, SEX, CLASS, STATUS AND BEST CS/AJCC STAGE REPORT

<table>
<thead>
<tr>
<th>PRIMARY SITE</th>
<th>TOTAL (%)</th>
<th>M</th>
<th>F</th>
<th>ANAL</th>
<th>NA</th>
<th>ALIVE</th>
<th>EXP</th>
<th>STG 0</th>
<th>STG I</th>
<th>STG II</th>
<th>STG III</th>
<th>STG IV</th>
<th>88</th>
<th>UNK</th>
</tr>
</thead>
<tbody>
<tr>
<td>ORAL CAVITY AND PHARYNX</td>
<td>32 (2.2%)</td>
<td>23</td>
<td>9</td>
<td>13</td>
<td>19</td>
<td>22</td>
<td>10</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>3</td>
<td>10</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>Tongue</td>
<td>9 (0.6%)</td>
<td>7</td>
<td>2</td>
<td>4</td>
<td>5</td>
<td>5</td>
<td>4</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>4</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>Salivary Glands</td>
<td>2 (0.1%)</td>
<td>0</td>
<td>2</td>
<td>0</td>
<td>2</td>
<td>0</td>
<td>2</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>Floor of Mouth</td>
<td>3 (0.2%)</td>
<td>3</td>
<td>0</td>
<td>1</td>
<td>2</td>
<td>2</td>
<td>1</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>Gum &amp; Other Mouth</td>
<td>4 (0.3%)</td>
<td>1</td>
<td>3</td>
<td>2</td>
<td>2</td>
<td>3</td>
<td>1</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>2</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>Nasopharynx</td>
<td>3 (0.2%)</td>
<td>2</td>
<td>1</td>
<td>0</td>
<td>3</td>
<td>2</td>
<td>1</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>Tonsil</td>
<td>10 (0.7%)</td>
<td>9</td>
<td>1</td>
<td>6</td>
<td>4</td>
<td>9</td>
<td>1</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>3</td>
<td>3</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>Hypopharynx</td>
<td>1 (0.1%)</td>
<td>1</td>
<td>0</td>
<td>0</td>
<td>1</td>
<td>1</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td><strong>DIGESTIVE SYSTEM</strong></td>
<td>395 (26.6%)</td>
<td>218</td>
<td>177</td>
<td>195</td>
<td>200</td>
<td>215</td>
<td>180</td>
<td>0</td>
<td>15</td>
<td>27</td>
<td>46</td>
<td>103</td>
<td>3</td>
<td>1</td>
</tr>
<tr>
<td>Esophagus</td>
<td>18 (1.2%)</td>
<td>18</td>
<td>0</td>
<td>10</td>
<td>8</td>
<td>6</td>
<td>12</td>
<td>0</td>
<td>0</td>
<td>2</td>
<td>3</td>
<td>5</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>Stomach</td>
<td>30 (2.0%)</td>
<td>22</td>
<td>8</td>
<td>15</td>
<td>15</td>
<td>10</td>
<td>20</td>
<td>0</td>
<td>1</td>
<td>0</td>
<td>3</td>
<td>10</td>
<td>0</td>
<td>1</td>
</tr>
<tr>
<td>Small Intestine</td>
<td>8 (0.5%)</td>
<td>3</td>
<td>5</td>
<td>2</td>
<td>6</td>
<td>4</td>
<td>4</td>
<td>0</td>
<td>0</td>
<td>1</td>
<td>1</td>
<td>0</td>
<td>1</td>
<td>0</td>
</tr>
<tr>
<td>Colon Excluding Rectum</td>
<td>123 (8.3%)</td>
<td>62</td>
<td>61</td>
<td>50</td>
<td>73</td>
<td>79</td>
<td>44</td>
<td>0</td>
<td>2</td>
<td>1</td>
<td>15</td>
<td>32</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>Cecum</td>
<td>38</td>
<td>21</td>
<td>17</td>
<td>15</td>
<td>23</td>
<td>23</td>
<td>15</td>
<td>0</td>
<td>1</td>
<td>0</td>
<td>3</td>
<td>11</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>Appendix</td>
<td>4</td>
<td>2</td>
<td>2</td>
<td>1</td>
<td>3</td>
<td>2</td>
<td>2</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>1</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>Ascending Colon</td>
<td>18</td>
<td>8</td>
<td>10</td>
<td>9</td>
<td>9</td>
<td>7</td>
<td>11</td>
<td>0</td>
<td>0</td>
<td>1</td>
<td>3</td>
<td>5</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>Hepatic Flexure</td>
<td>2</td>
<td>0</td>
<td>2</td>
<td>1</td>
<td>1</td>
<td>2</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>1</td>
<td>0</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>Transverse Colon</td>
<td>8</td>
<td>3</td>
<td>5</td>
<td>4</td>
<td>4</td>
<td>6</td>
<td>2</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>2</td>
<td>2</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>Splenic Flexure</td>
<td>3</td>
<td>3</td>
<td>0</td>
<td>1</td>
<td>2</td>
<td>2</td>
<td>1</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>1</td>
<td>0</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>Descending Colon</td>
<td>8</td>
<td>5</td>
<td>3</td>
<td>4</td>
<td>4</td>
<td>3</td>
<td>5</td>
<td>0</td>
<td>0</td>
<td>2</td>
<td>2</td>
<td>0</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>Sigmoid Colon</td>
<td>36</td>
<td>16</td>
<td>20</td>
<td>13</td>
<td>23</td>
<td>29</td>
<td>7</td>
<td>0</td>
<td>1</td>
<td>0</td>
<td>3</td>
<td>9</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>Large Intestine, NOS</td>
<td>6</td>
<td>4</td>
<td>2</td>
<td>2</td>
<td>4</td>
<td>5</td>
<td>1</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>1</td>
<td>1</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>Rectum &amp; Rectosigmoid</td>
<td>78 (5.2%)</td>
<td>38</td>
<td>40</td>
<td>37</td>
<td>41</td>
<td>56</td>
<td>22</td>
<td>0</td>
<td>3</td>
<td>7</td>
<td>13</td>
<td>14</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>Rectosigmoid Junction</td>
<td>23</td>
<td>10</td>
<td>13</td>
<td>8</td>
<td>15</td>
<td>16</td>
<td>7</td>
<td>0</td>
<td>0</td>
<td>2</td>
<td>3</td>
<td>3</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>Rectum</td>
<td>55</td>
<td>28</td>
<td>27</td>
<td>29</td>
<td>26</td>
<td>40</td>
<td>15</td>
<td>0</td>
<td>3</td>
<td>5</td>
<td>10</td>
<td>11</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>Anus, Anal Canal &amp; Anorectum</td>
<td>7 (0.5%)</td>
<td>0</td>
<td>7</td>
<td>4</td>
<td>3</td>
<td>6</td>
<td>1</td>
<td>0</td>
<td>0</td>
<td>1</td>
<td>2</td>
<td>1</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>Liver &amp; Intrahepatic Bile Duct</td>
<td>27 (1.8%)</td>
<td>17</td>
<td>10</td>
<td>15</td>
<td>12</td>
<td>9</td>
<td>18</td>
<td>0</td>
<td>3</td>
<td>2</td>
<td>1</td>
<td>7</td>
<td>2</td>
<td>0</td>
</tr>
<tr>
<td>Liver</td>
<td>23</td>
<td>15</td>
<td>8</td>
<td>12</td>
<td>11</td>
<td>8</td>
<td>15</td>
<td>0</td>
<td>3</td>
<td>1</td>
<td>1</td>
<td>5</td>
<td>2</td>
<td>0</td>
</tr>
<tr>
<td>Intrahepatic Bile Duct</td>
<td>4</td>
<td>2</td>
<td>2</td>
<td>3</td>
<td>1</td>
<td>1</td>
<td>3</td>
<td>0</td>
<td>0</td>
<td>1</td>
<td>0</td>
<td>2</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>Gallbladder</td>
<td>9 (0.6%)</td>
<td>3</td>
<td>6</td>
<td>5</td>
<td>4</td>
<td>3</td>
<td>6</td>
<td>0</td>
<td>0</td>
<td>1</td>
<td>1</td>
<td>2</td>
<td>1</td>
<td>0</td>
</tr>
<tr>
<td>Other Biliary</td>
<td>3 (0.2%)</td>
<td>0</td>
<td>3</td>
<td>2</td>
<td>1</td>
<td>2</td>
<td>1</td>
<td>0</td>
<td>0</td>
<td>1</td>
<td>1</td>
<td>0</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>Pancreas</td>
<td>86 (5.8%)</td>
<td>52</td>
<td>34</td>
<td>54</td>
<td>32</td>
<td>37</td>
<td>49</td>
<td>0</td>
<td>5</td>
<td>11</td>
<td>7</td>
<td>31</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>Retroperitoneum</td>
<td>4 (0.3%)</td>
<td>2</td>
<td>2</td>
<td>1</td>
<td>3</td>
<td>2</td>
<td>2</td>
<td>0</td>
<td>1</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>Peritoneum, Omentum &amp; Mesentery</td>
<td>2 (0.1%)</td>
<td>1</td>
<td>1</td>
<td>0</td>
<td>2</td>
<td>1</td>
<td>1</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td><strong>RESPIRATORY SYSTEM</strong></td>
<td>169 (11.4%)</td>
<td>85</td>
<td>84</td>
<td>96</td>
<td>73</td>
<td>72</td>
<td>97</td>
<td>0</td>
<td>4</td>
<td>6</td>
<td>18</td>
<td>66</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>Nose, Nasal Cavity &amp; Middle Ear</td>
<td>1 (0.1%)</td>
<td>0</td>
<td>1</td>
<td>1</td>
<td>0</td>
<td>1</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>1</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>Larynx</td>
<td>5 (0.3%)</td>
<td>3</td>
<td>2</td>
<td>1</td>
<td>4</td>
<td>4</td>
<td>1</td>
<td>0</td>
<td>1</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>Lung &amp; Bronchus</td>
<td>163 (11.0%)</td>
<td>82</td>
<td>81</td>
<td>94</td>
<td>69</td>
<td>67</td>
<td>96</td>
<td>0</td>
<td>3</td>
<td>6</td>
<td>18</td>
<td>66</td>
<td>0</td>
<td>1</td>
</tr>
<tr>
<td><strong>BONES AND JOINTS</strong></td>
<td>1 (0.1%)</td>
<td>1</td>
<td>0</td>
<td>1</td>
<td>0</td>
<td>1</td>
<td>0</td>
<td>0</td>
<td>1</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
</tr>
</tbody>
</table>

*1 2014 is the most complete data due to capturing complete treatment on each case.*
### SUMMARY BY BODY SYSTEM, SEX, CLASS, STATUS AND BEST CS/AJCC STAGE REPORT

<table>
<thead>
<tr>
<th>PRIMARY SITE</th>
<th>TOTAL (%)</th>
<th>M</th>
<th>F</th>
<th>ANAL</th>
<th>NA</th>
<th>ALIVE</th>
<th>EXP</th>
<th>STG 0</th>
<th>STG I</th>
<th>STG II</th>
<th>STG III</th>
<th>STG IV</th>
<th>88</th>
<th>UNK</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>SOFT TISSUE (INCLUDING HEART)</strong></td>
<td>16 (1.1%)</td>
<td>6</td>
<td>10</td>
<td>4</td>
<td>12</td>
<td>10</td>
<td>6</td>
<td>0</td>
<td>2</td>
<td>0</td>
<td>0</td>
<td>2</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td><strong>SKIN (EXCLUDING BASAL AND SQUAMOUS)</strong></td>
<td>24 (1.6%)</td>
<td>14</td>
<td>10</td>
<td>15</td>
<td>9</td>
<td>19</td>
<td>5</td>
<td>1</td>
<td>4</td>
<td>4</td>
<td>4</td>
<td>1</td>
<td>1</td>
<td>0</td>
</tr>
<tr>
<td>Melanoma—Skin</td>
<td>23 (1.5%)</td>
<td>14</td>
<td>9</td>
<td>14</td>
<td>9</td>
<td>18</td>
<td>5</td>
<td>1</td>
<td>4</td>
<td>4</td>
<td>4</td>
<td>1</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>Other Non-Epithelial Skin</td>
<td>1 (0.1%)</td>
<td>0</td>
<td>1</td>
<td>1</td>
<td>0</td>
<td>1</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>1</td>
<td>0</td>
</tr>
<tr>
<td><strong>BREAST</strong></td>
<td>380 (25.6%)</td>
<td>0</td>
<td>380</td>
<td>237</td>
<td>143</td>
<td>330</td>
<td>50</td>
<td>30</td>
<td>78</td>
<td>78</td>
<td>26</td>
<td>25</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td><strong>FEMALE GENITAL SYSTEM</strong></td>
<td>112 (7.5%)</td>
<td>0</td>
<td>112</td>
<td>40</td>
<td>72</td>
<td>71</td>
<td>41</td>
<td>0</td>
<td>14</td>
<td>1</td>
<td>12</td>
<td>13</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>Cervix Uteri</td>
<td>22 (1.5%)</td>
<td>0</td>
<td>22</td>
<td>8</td>
<td>14</td>
<td>9</td>
<td>13</td>
<td>0</td>
<td>2</td>
<td>1</td>
<td>3</td>
<td>2</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>Corpus and Uterus, NOS</td>
<td>46 (3.1%)</td>
<td>0</td>
<td>46</td>
<td>22</td>
<td>24</td>
<td>33</td>
<td>13</td>
<td>0</td>
<td>10</td>
<td>0</td>
<td>4</td>
<td>8</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>Corpus Uteri</td>
<td>39 (0.3%)</td>
<td>0</td>
<td>39</td>
<td>21</td>
<td>18</td>
<td>29</td>
<td>10</td>
<td>0</td>
<td>10</td>
<td>0</td>
<td>4</td>
<td>7</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>Uterus, NOS</td>
<td>7 (0.1%)</td>
<td>0</td>
<td>7</td>
<td>1</td>
<td>6</td>
<td>4</td>
<td>3</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>1</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td><strong>Ovary</strong></td>
<td>37 (2.5%)</td>
<td>0</td>
<td>37</td>
<td>8</td>
<td>29</td>
<td>25</td>
<td>12</td>
<td>0</td>
<td>1</td>
<td>0</td>
<td>4</td>
<td>3</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td><strong>Vagina</strong></td>
<td>2 (0.1%)</td>
<td>0</td>
<td>2</td>
<td>1</td>
<td>1</td>
<td>2</td>
<td>0</td>
<td>0</td>
<td>1</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td><strong>Vulva</strong></td>
<td>3 (0.2%)</td>
<td>0</td>
<td>3</td>
<td>0</td>
<td>3</td>
<td>2</td>
<td>1</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>Other Female Genital Organs</td>
<td>2 (0.1%)</td>
<td>0</td>
<td>2</td>
<td>1</td>
<td>1</td>
<td>0</td>
<td>2</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>1</td>
<td>0</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td><strong>MALE GENITAL SYSTEM</strong></td>
<td>174 (11.7%)</td>
<td>174</td>
<td>0</td>
<td>0</td>
<td>117</td>
<td>55</td>
<td>156</td>
<td>16</td>
<td>0</td>
<td>29</td>
<td>57</td>
<td>6</td>
<td>22</td>
<td>0</td>
</tr>
<tr>
<td><strong>Prostate</strong></td>
<td>172 (11.6%)</td>
<td>0</td>
<td>172</td>
<td>0</td>
<td>117</td>
<td>55</td>
<td>156</td>
<td>16</td>
<td>0</td>
<td>29</td>
<td>57</td>
<td>6</td>
<td>22</td>
<td>0</td>
</tr>
<tr>
<td><strong>Testis</strong></td>
<td>2 (0.1%)</td>
<td>0</td>
<td>2</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td><strong>URINARY SYSTEM</strong></td>
<td>72 (4.8%)</td>
<td>51</td>
<td>21</td>
<td>33</td>
<td>39</td>
<td>52</td>
<td>20</td>
<td>4</td>
<td>8</td>
<td>6</td>
<td>10</td>
<td>2</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td><strong>Urinary Bladder</strong></td>
<td>30 (2.0%)</td>
<td>23</td>
<td>7</td>
<td>17</td>
<td>13</td>
<td>24</td>
<td>6</td>
<td>2</td>
<td>6</td>
<td>3</td>
<td>1</td>
<td>4</td>
<td>0</td>
<td>1</td>
</tr>
<tr>
<td><strong>Kidney &amp; Renal Pelvis</strong></td>
<td>39 (2.6%)</td>
<td>27</td>
<td>12</td>
<td>13</td>
<td>26</td>
<td>25</td>
<td>14</td>
<td>1</td>
<td>2</td>
<td>2</td>
<td>1</td>
<td>6</td>
<td>0</td>
<td>1</td>
</tr>
<tr>
<td><strong>Ureter</strong></td>
<td>3 (0.2%)</td>
<td>1</td>
<td>2</td>
<td>3</td>
<td>0</td>
<td>3</td>
<td>0</td>
<td>1</td>
<td>0</td>
<td>1</td>
<td>1</td>
<td>0</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td><strong>BRAIN AND OTHER NERVOUS SYSTEM</strong></td>
<td>1 (0.1%)</td>
<td>0</td>
<td>1</td>
<td>1</td>
<td>0</td>
<td>0</td>
<td>1</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>1</td>
<td>0</td>
</tr>
<tr>
<td><strong>ENDOCRINE SYSTEM</strong></td>
<td>12 (0.8%)</td>
<td>5</td>
<td>7</td>
<td>5</td>
<td>7</td>
<td>9</td>
<td>3</td>
<td>0</td>
<td>2</td>
<td>0</td>
<td>0</td>
<td>1</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td><strong>Thyroid</strong></td>
<td>6 (0.4%)</td>
<td>4</td>
<td>2</td>
<td>3</td>
<td>3</td>
<td>5</td>
<td>1</td>
<td>0</td>
<td>2</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>1</td>
</tr>
<tr>
<td>Other Endocrine (including Thymus)</td>
<td>6 (0.4%)</td>
<td>1</td>
<td>5</td>
<td>2</td>
<td>4</td>
<td>4</td>
<td>2</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>1</td>
<td>1</td>
<td>0</td>
</tr>
<tr>
<td><strong>LYMPHOMA</strong></td>
<td>37 (2.5%)</td>
<td>22</td>
<td>15</td>
<td>32</td>
<td>5</td>
<td>35</td>
<td>2</td>
<td>0</td>
<td>7</td>
<td>10</td>
<td>3</td>
<td>12</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td><strong>Hodgkin Lymphoma</strong></td>
<td>6 (0.4%)</td>
<td>2</td>
<td>4</td>
<td>5</td>
<td>1</td>
<td>6</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>3</td>
<td>1</td>
<td>1</td>
<td>0</td>
</tr>
<tr>
<td>Non-Hodgkin Lymphoma</td>
<td>31 (2.1%)</td>
<td>20</td>
<td>11</td>
<td>27</td>
<td>4</td>
<td>29</td>
<td>2</td>
<td>0</td>
<td>7</td>
<td>7</td>
<td>2</td>
<td>11</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>NHL—Nodal</td>
<td>29 (1.9%)</td>
<td>20</td>
<td>9</td>
<td>25</td>
<td>4</td>
<td>27</td>
<td>2</td>
<td>0</td>
<td>5</td>
<td>7</td>
<td>2</td>
<td>11</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>NHL—Extranodal</td>
<td>2 (0.1%)</td>
<td>0</td>
<td>2</td>
<td>2</td>
<td>0</td>
<td>2</td>
<td>0</td>
<td>0</td>
<td>2</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td><strong>MYELOMA</strong></td>
<td>16 (1.1%)</td>
<td>8</td>
<td>8</td>
<td>7</td>
<td>9</td>
<td>9</td>
<td>7</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>7</td>
<td>0</td>
</tr>
<tr>
<td><strong>LEUKEMIA</strong></td>
<td>16 (1.1%)</td>
<td>4</td>
<td>12</td>
<td>4</td>
<td>12</td>
<td>16</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>4</td>
<td>0</td>
</tr>
<tr>
<td>Lymphocytic Leukemia</td>
<td>11 (0.7%)</td>
<td>2</td>
<td>9</td>
<td>2</td>
<td>9</td>
<td>11</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>2</td>
<td>0</td>
</tr>
<tr>
<td>Myeloid &amp; Monocytic Leukemia</td>
<td>5 (0.3%)</td>
<td>2</td>
<td>3</td>
<td>2</td>
<td>3</td>
<td>5</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>2</td>
<td>0</td>
</tr>
<tr>
<td>MESOTHELIOMA</td>
<td>2 (0.1%)</td>
<td>0</td>
<td>2</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>1</td>
<td>0</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td><strong>MISCELLANEOUS</strong></td>
<td>27 (1.8%)</td>
<td>11</td>
<td>16</td>
<td>18</td>
<td>9</td>
<td>15</td>
<td>12</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>18</td>
<td>0</td>
<td>8</td>
</tr>
</tbody>
</table>

**TOTAL** 1,486 622 864 819 667 1,034 452 35 164 189 122 265 36 8
## 2014 Leading New Cancer Cases

### MALE

<table>
<thead>
<tr>
<th>CANCER TYPE</th>
<th>UNITED STATES</th>
<th>SOUTHEASTERN</th>
</tr>
</thead>
<tbody>
<tr>
<td>Prostate</td>
<td>26%</td>
<td>28%</td>
</tr>
<tr>
<td>Lung and Bronchus</td>
<td>14%</td>
<td>13%</td>
</tr>
<tr>
<td>Colon and Rectum</td>
<td>8%</td>
<td>16%</td>
</tr>
<tr>
<td>Urinary Bladder</td>
<td>7%</td>
<td>4%</td>
</tr>
<tr>
<td>Melanoma of the Skin</td>
<td>5%</td>
<td>2%</td>
</tr>
<tr>
<td>Non-Hodgkin Lymphoma</td>
<td>5%</td>
<td>4%</td>
</tr>
<tr>
<td>Kidney and Renal Pelvis</td>
<td>5%</td>
<td>3%</td>
</tr>
<tr>
<td>Oral Cavity and Pharynx</td>
<td>4%</td>
<td>4%</td>
</tr>
<tr>
<td>Leukemia</td>
<td>4%</td>
<td>1%</td>
</tr>
<tr>
<td>Liver and Intrahepatic Bile Duct</td>
<td>3%</td>
<td>3%</td>
</tr>
<tr>
<td>Other Sites</td>
<td>19%</td>
<td>22%</td>
</tr>
<tr>
<td><strong>TOTAL</strong></td>
<td><strong>100%</strong></td>
<td><strong>100%</strong></td>
</tr>
</tbody>
</table>

### FEMALE

<table>
<thead>
<tr>
<th>CANCER TYPE</th>
<th>UNITED STATES</th>
<th>SOUTHEASTERN</th>
</tr>
</thead>
<tbody>
<tr>
<td>Breast</td>
<td>29%</td>
<td>44%</td>
</tr>
<tr>
<td>Lung and Bronchus</td>
<td>13%</td>
<td>9%</td>
</tr>
<tr>
<td>Colon and Rectum</td>
<td>8%</td>
<td>12%</td>
</tr>
<tr>
<td>Uterine Corpus</td>
<td>7%</td>
<td>5%</td>
</tr>
<tr>
<td>Thyroid</td>
<td>6%</td>
<td>1%</td>
</tr>
<tr>
<td>Non-Hodgkin Lymphoma</td>
<td>4%</td>
<td>1%</td>
</tr>
<tr>
<td>Melanoma of the Skin</td>
<td>4%</td>
<td>1%</td>
</tr>
<tr>
<td>Pancreas</td>
<td>3%</td>
<td>4%</td>
</tr>
<tr>
<td>Leukemia</td>
<td>3%</td>
<td>1%</td>
</tr>
<tr>
<td>Kidney and Renal Pelvis</td>
<td>3%</td>
<td>1%</td>
</tr>
<tr>
<td>Other Sites</td>
<td>20%</td>
<td>21%</td>
</tr>
<tr>
<td><strong>TOTAL</strong></td>
<td><strong>100%</strong></td>
<td><strong>100%</strong></td>
</tr>
</tbody>
</table>

*New leading cancer cases 2015 estimates from the American Cancer Society “Cancer Facts and Figures 2015” compared to 2014 analytic data at Southeastern.*

### 2014 TOTAL NEW CASES BY REGION FOR SOUTHEASTERN REGIONAL MEDICAL CENTER

- **1,486** TOTAL
- **18** RESIDENT OF COUNTRY OTHER THAN U.S. OR CANADA, COUNTRY UNKNOWN
- **6** RESIDENCE UNKNOWN
- **1,154** SOUTHEAST
- **144** EAST
- **133** SOUTHWEST
- **6** MIDWEST
- **5** VIRGIN ISLANDS
- **5** HAWAII

These numbers represent the number of primary cancers seen at Southeastern.
Report on Cancer Program Standards

The Prevent. Aggressively. Coweta Expo

In 2015, Southeastern launched the Prevent. Aggressively. employer wellness program, which provides education in the areas of breast, lung, prostate and skin cancer prevention, along with nutrition, physical activity and stress management. Each of these campaigns includes informational materials with insightful and inspiring information on cancer prevention and general wellness. Complementary programming in the forms of educational presentations, wellness challenges and awareness events is also included in the program.

Southeastern also conducted a Community Health Needs Assessment (CHNA) in early 2015 in the Coweta County community, which represents both the largest number of patients served at Southeastern and the hospital’s physical footprint. The assessment determined that the top three cancer-related causes of death within the community are lung, colorectal and breast cancer.

As a result of the assessment, Southeastern conceptualized and hosted the Prevent. Aggressively. Coweta Expo, held in November 2015. The event was promoted to the Coweta County community through multiple communication vehicles and was designed to educate participants on the signs, symptoms and risk factors of each of the three cancers.

Specific features of the event included pre-scheduled breast (screening mammogram) and lung (low-dose lung CT) screenings, and breakout sessions on each of the three cancer topics led by Southeastern physicians. An educational expo also provided information on a number of topics related to cancer prevention and risk reduction, including smoking cessation, nutrition, fitness, stress management and cancer survivorship.

Approximately 100 community members participated in the event and completed an event evaluation to determine the effectiveness of the event.

- 70% of respondents found the event to be very informative.
- 67% of respondents felt very comfortable or comfortable after attending the event (a 17.5% increase).
- 74% of respondents stated they would make lifestyle changes toward cancer prevention as a result of the event.
Comprehensive Services
Our Technologies, Treatments and Services

Cardiology
- Echocardiogram (ECHO)
- Holter Monitors

Chemotherapy/Medical Oncology
- Chemomobilization
- Chemoradiation
- Chronotherapy
- Continuous Infusion Chemotherapy
- Genomic-Based Therapy
- High-Dose Chemotherapy
- Immunochemotherapy
- Intra-Arterial Chemotherapy (IAC)
- Intrathecal Chemotherapy
- Intravenous Chemotherapy
- Monoclonal Antibodies/Fractional Dose Targeted Therapy

Chiropractic Services
- Arm/Leg Pain Management
- Back Pain Management
- Blood Flow Enhancement
- Fatigue Management
- Flexibility Enhancement
- Joint Manipulation/Adjustment
- Joint Mobilization
- Low Back/Leg/Neck Pain Release/Treatment
- Mechanical Traction
- Nausea Management
- Nervous System Enhancement
- Neuromuscular Reeducation
- Neuropathy Management
- Pain Management
- Sciatica Management
- Soft Tissue Mobilization
- Somato-Viscero Reflex Enhancement
- Therapeutic Exercise

Critical Care
- Clear Sight Monitoring
- Dialysis for Critically Ill Patients
- Flo Trac Monitoring
- Intensive Care Unit
- Invasive and Minimally Invasive Cardiac Monitoring

Diagnostics
- General and OR
- All Digital: Portable Fluoroscopy and X-Rays
- Angiography with 3D CT

Angioplasty/Stent Placement
- Arterial Infusion Catheter Placement
- Arteriography
- Biliary Drainage (Internal and/or External Stent Placements)
- Biopsy
- Bone Marrow Biopsy
- Bone Scan
- Breast Ductography
- Breast Needle Localization
- Bronchoscopy
- CellSearch™ Circulating Tumor Cell (CTC) Test
- Chest X-Ray

Computed Tomography
- CT Angiography
- CT Bone Density
- CT Fluoroscopy
- CT-Guided Biopsy (Liver, Renal, Bone, Lymph Node, Neck, Thyroid)
- CT-Guided Drain Placement
- DEXA Scan (Bone Density Scan)
- Diagnostic and Interventional Multi-Detector CT
- Genetic Testing
- Genetic Counseling
- Genomic Tumor Assessment
- Ultrasound/Echocardiography

Endobronchial Ultrasound (EBUS)
- Flexible Sigmoidoscopy
- Fluorescence Bronchoscopy
- Flow Cytometry
- PET/CT
- Laparoscopy
- Large Bore CT/RT with Simulation
- Lung Capacity Studies
- Lung Nodule Analysis
- Magnetic Resonance Imaging (MRI)
- MR Computer-Aided Detection (CAD)
- MR Computer-Aided Detection (CAD) for Mammography
- MRI-Guided Breast Biopsy
- Navigational Bronchoscopy

Gastroenterology and Endoscopy
- Ampulllectomy
- Argon Plasma Coagulation (APC)
- Biliary Duct and Pancreatic Duct Stent Placement
- Bravo pH Probe Testing (Bravo)
- Colonoscopy
- Complex Stretcher Management and Stenting
- Computer Aided Biliary Mapping
- Deep Enteroscopy (Single Balloon Assisted Enteroscopy)
- Digital Cholangioscopy (Digital SpyGlass™)
- Digital Pancreatoscopy (Digital SpyGlass™)
- Endoscopic Intragastric Balloon Placement for Obesity – ORBERA™
- Endoscopic Mucosal Resection (EMR)
- Endoscopic Retrograde Cholangiopancreatography (ERCP)
- Endoscopic Sleeve Gastroplasty

Mammography
- Basin Studies
- Breast Biopsy
- Digital Mammography
- Nuclear Medicine Imaging
- Miraluma Breast Imaging
- Multiple-Gated Acquisition (MUGA) Scan
- Octreotide Nuclear Medicine Scan
- Pleuroscopy
- Positron Emission Tomography (PET) Scan
- Prostate-Specific Antigen (PSA) Test
- ProstaVysion (Genetic Test)
- Pulmonary Function Test (PFT)
- RA223 Xofgo Therapy
- Sentinel Lymph Node Biopsy
- Sentinel Lymph Node Mapping and Imaging
- Sim Capable
- Sodium Fluoride PET/CT Bone Scan
- SPECT/CT Camera for Nuclear Studies
- Spiral Computed Tomography
- Surgical Radiography
- Tumor Molecular Profiling
- Transrectal Ultrasound
- Ultrasound
- Venography
- X-Ray
Endoscopic Submucosal Dissection (ESD)
Endoscopic Suturing for GI Fistulae and Leaks (Apollo Overstitch™)
Endoscopic Ultrasound (EUS)
Enteral Stenting (Esophageal, Gastric, Duodenal, Colonic)
Esophageal Brachytherapy
Esophageal Cryoablation
Esophageal – Radiofrequency Ablation (RFA)
Esophagogastroduodenoscopy (EGD) – Upper Endoscopy
EUS Guided Advanced Biliary and Pancreatic Duct Access
EUS Guided Celiac Plexus Blockade (Cpb)
EUS Guided Cystgastrostomy and Pancreatic Necrosectomy
Full Thickness Over the Scope Clipping for Small Leaks and Fistulae
High Definition White Light Endoscopy (HD-WLE)
Intraductal Biliary Endoscopic Ultrasound (ID-EUS)
Intraductal Brachytherapy
Intraductal Radiofrequency Ablation (Habib™ EndoHPB)
Narrow Band Imaging (NBI)
Needle-Based Confocal Laser Endomicroscopy (nCLE) CellVizio™ Mauna Kea Technologies
Percutaneous Endoscopic Gastrostomy (PEG) Placement
Percutaneous Endoscopic Jejunostomy (PEJ) Placement
Probe-Based Confocal Laser Endomicroscopy (p-CLE) CellVizio™ Mauna Kea Technologies
Rectal Ultrasound (RUS)
Video Capsule Endoscopy (VCE)
Weight Management and Nutritional Assessment

Gynecologic Oncology
Ablation of Intra-Abdominal Tumors
Anterior and Posterior Colporrhaphy
Cervical and Uterine HDR Brachytherapy
Colposcopy
Cone Biopsy/Loop Electrosurgical Excision Procedure (LEEP)
Endometrial Carcinoma Staging
Full Range of Laparoscopic Gynecologic Surgery
Full Range of Open Gynecologic Oncology Surgical Procedures
Full Range of Robotic Gynecologic Surgery
Genetic Counseling
Hormone Therapy
Inguinal Lymph Node Dissection
Intraoperative Radiation Therapy (IORT)
Intraperitoneal Chemotherapy (IPC)
Laparoscopic Assisted Vaginal Hysterectomy
Laparoscopic Hysterectomy
Laparoscopic Salpingo-Oophorectomy
Ovarian Cancer Debulking and Staging
Ovarian Cancer Vaccine (Clinical Trial)
Paraaortic Lymph Node Dissection
Pelvic Exenteration
Pelvic Lymph Node Dissection
Radical Hysterectomy
Radical Vulvectomy
Targeted Drug Therapy
TomoTherapy® Total Hysterectomy
Tumor Debulking and Cytoreduction
Tumor Molecular Profiling (Genomics)

Hematology
Stem Cell Transplant
• Autologous SCT
• Hematopithic
• Stem Cell Harvest and Storage

Interventional Pulmonology
All Digital: Portable Fluoroscopy and X-Rays
Argon Plasma Coagulation (APC)
Autofluorescence Bronchoscopy/Fluorescence Bronchoscopy (Balloon Bronchoscopy)
Balloon Bronchoplasty
Bronchial Thermoplasty
Bronchoscopy
Confocal Endomicroscopy
Cryotherapy
Endobronchial HDR Brachytherapy
Endobronchial Ultrasound (EBUS)
Interventional Angiography
Lung Capacity Studies
Lung Nodule Analysis
Medical Pleuroscopy
Narrow Band Imaging Endoscopy
Nd: YAG Laser
Photodynamic Therapy (PDT)
Pleurodesis (with Chemotherapy or Talc)/Pleuroscopy
Pleurx Tunneled Pleural Catheter Insertion
Pulmonary Function Testing (PFT)
(Including Spirometry, Lung Capacity Studies, Diffusion Analysis, and Methacholine Airway Challenge)
Procalcitonin
Quantitative Ventilation Perfusion Studies in Collaboration with Radiology
Rigid Ventilating Bronchoscopy and Flexible Bronchoscopy
Super-Dimension GPS Bronchoscopy
Thoracotomy
Transbroncial Needle Aspiration

Interventional Radiology
Abscess Drainage and Fluid Collection Management
Ablation
Angiography/Angioplasty
Arterial Infusion Catheter Placement
Arteriography
Biliary Drainage
Breast Ductography/Breast Needle Localization
Celiac Plexus Neurolysis (CPN)
Chemoembolization
Cryoaablation
Cryotherapy
Discography
Epidural Steroid Injection
Epidural/Intraspinal Catheters
Epidural/Intraspinal Catheters (for Epidural/Intrathecal Hepatic Chemoembolization Opioid Trials and Implanted Infusion Devices)
Inferior Vena Cava Filter
Intensity Modulated Radiation Therapy (IMRT)
Intrathecal Chemotherapy Administration
Image Guided Biopsy
Interventional Angiography
Intraoperative Ultrasound
Kyphoplasty
Microwave Ablation
**Interventional Radiology (cont.)**
- NanoKnife® Tumor Ablation
- Percutaneous Gastrostomy/Gastrojejunostomy
- Percutaneous Nephrostomy/Nephrostomy Drainage
- Percutaneous Nephroureteral Stenting
- Peripherally Inserted Central Catheter (PICC) Placement
- Portal Vein Embolization
- Ra 223 Xofigo Therapy
- Radiofrequency Ablation (RFA)
- Sentinel Lymph Injection
- TheraSphere® Radioembolization
- Transhepatic Biliary Drainage and Internal Stenting
- Transjugular Intrahepatic Portosystemic Shunt (TIPS)
- Venography
- Venous Angioplasty/Stenting
- Vertebral Tumor Coagulation
- Vertebroplasty (see Kyphoplasty)
- Vertebroplasty/Vertebral Ablation

**Mind-Body Medicine**
- Behavioral Health Assessment Counseling (Caregivers)
- Counseling (Individual, Couple, Family)
- Energy Therapies (Qigong, Reiki)
- Laughter/Humor Therapy
- Music Therapy
  - Anxiety Reduction
  - Drum Circle
  - Preferred Music for Relaxation
  - Relaxation
- Psycho-Educational Groups
- Psychosocial Distress Screening
- Support Groups
- Reiki
- Relaxation and Guided Imagery Training
- Stress Management Classes
  - Coping Skills (Guided Imaging, Medication)
  - Mindfulness Education

**Minimally Invasive Procedures**
- **Gyn Onc**
  - Hysterectomy
- Pelvic Lymph Node Dissection
- Removal of Fallopian Tubes and Ovaries
- Tumor Debulking

- **Surg Onc**
  - Abdominopereinal Resection
  - Adrenalectomy
  - Cholecystectomy
  - Colectomy
  - Diagnostic with Biopsy
  - Distal Pancreatectomy
  - Gastrectomy
  - Liver Resection
  - Low Anterior Resection
  - Small Bowel Resection
  - Splenectomy
  - Whipple

- **Urology**
  - Cystectomy (Removal of Bladder)
  - Partial and Radical Nephrectomy
  - Pelvic Lymph Node Dissection
  - Prostatectomy

- **Naturopathic Medicine**
  - Acupressure
  - Acupuncture
  - Auricular Therapy (Ear Acupuncture)
  - Botanical Medicine
  - Detoxification Therapy
  - Environmental Medicine
  - Essential Oils (Aromatherapy Inhalers, Topical Products)
  - Homeopathy
  - Hydrotherapy
  - Nutritional/Dietary Supplements
  - Smoking Cessation
  - Vitamins and Minerals

- **Neurosurgery**
  - Angiography
  - Endonasal Endoscopy
  - Laminectomy
  - Minimally Invasive Surgery
  - Nuclear Medicine Bone Scans
  - Six Pillar
  - Spinal Tumors and Spinal Decompression
  - Stereotactic Radiosurgery (SRS)
  - Ventriculoperitoneal Shunt

- **Nutrition Therapy**
  - Bioelectrical Impedance Analysis (BIA)
  - Diabetes Self-Management Education Program
  - Indirect Calorimetry Test

- **Individual Nutrition Assessments and Counseling**
- Laboratory Blood Analysis (Nutrition Panel including Iron Panel, Vitamin D, Prealbumin)
- Nutrition Anthropometrics
- Parenteral and Enteral Nutrition

**Oncology Rehabilitation**
- Auriculotherapy
- Borg Rating of Perceived Exertion (RPE)
- Fatigue Management
- Flexibility Program
- Interactive Metronome
- Lymphedema Management
- Manual Therapy (Massage Therapy)
- Neuromuscular Re-education with Electrical Stimulation
- Occupational Therapy
- Physical Therapy
- Post-Mastectomy Rehab
- Pulmonary Rehab
- ReBuilder®
- Scar Tissue Manipulation
- Speech and Language Pathology

**Orthopedic Oncology**
- Hip and Joint Replacement
- Implants (e.g., Metal Implants, Prosthesis/Transplants)
- Knee Replacement
- Kyphoplasty
- Limb Salvage Surgery
- Reconstructive Surgery
- Rodding/Rod Fixation
- Vertebroplasty

**Pain Management**
- Anatomical Landmark-Guided Procedures
- Blocks of Somatic and Visceral Cancer Pain Syndromes
- Caudal, Lumbar, Thoracic, and Cervical Epidural Steroid Blocks
- Celiac Plexus Neurolysis (CPN)
- Epidural Steroid Injection
- Facet Joint Injections
- Individualized Pain Assessment and Medical Management
- Inpatient and Home Patient-Controlled Analgesia Pump
- Joint Injections
Minor and Major Joint and Bursa Injections
Nerve Block/Nerve Root Block
Nerve Injections, Implanted Pain Pumps or Nerve Stimulation Devices
Pain Patch
Patient-Controlled Analgesia (PCA) Pain Pump
Patient-Controlled Epidural (PCEA) Pump
Peripheral and Central Somatic Nerve and Plexus Blocks
Radiofrequency Ablative Procedures
Spinal Cord/Dorsal Column Stimulators
Transcutaneous Electric Nerve Stimulation (TENS)
Trigger Point Injections
Tunneled Catheter Placements (for Various Nerve Sheaths)
Vertebroplasty (for Back Pain Due to Compression Fracture)

Radiation
3D Conformal Radiation
Accelerated Partial Breast Irradiation (APBI)
Calypso® 4D Localization System™/GPS for the Body®
Contura™ Multi-Lumen Balloon
External Beam Radiation Therapy (EBRT)
High-Dose Rate (HDR) Brachytherapy
Image Guided Radiation Therapy (IGRT)
Intensity Modulated Radiation Therapy (IMRT)
Intra-Arterial Chemotherapy
Intraoperative Radiation Therapy (IORT)
Zeiss Intrabeam
Intraoperative Ultrasound
Large Bore CT/RT with Simulation
Low Dose Radiation (LDR) Brachytherapy
MammoSite® RTS
Ra223 Xofigo Therapy
Radioembolization
Radioiodine Ablation/Systemic Radiation Therapy
RapidArc® (see Varian®)
Simulation with Large Bore 16 Slice CT Scanner
Stereotactic Radiosurgery (SRS)/Stereotactic Radiation Therapy (SRT)
Stereotactic Radiosurgery in Conjunction with Calypso® 4D Localization
Stereotactic Body Radiation Therapy (SBRT)
Superficial Hyperthermia
TheraSphere® or SIR-Spheres® TomoHDA (Tomo HD is Included in TomoHDA)
Total Skin Electron Therapy (TSET)
TrueBeam with Rapid Arc (Lower Version)
Varian® Linear Accelerator TrueBeam®
Varian® Linear Accelerator with Stereotactic Radiosurgery, Respiratory Gating, RapidArc and SBRT

Spiritual Support
Assistance with Advanced Directives and/or Living Wills
Bible Study and Help Group
Caregivers Support Group
Catholic Communion Service
Covers of Love Program
Crisis Intervention
Family Consultations
Forgiveness Program (Not a Formal Program; More Individual)
Grief and Bereavement Counseling and Referral
Interface with Local Pastor and Church
Non-Denomination Worship Service
Our Journey of Hope® Program
Prayer (Individual and Group)
Spiritual Counseling/Spiritual Support Group
Telephone Consultations

Surgery
Amputations (Lower and Upper Extremity)
Autologous Fat Grafting (Breast Reconstruction)
Biliary and Intestinal Bypass
Breast Conservation/Reconstruction
Breast Surgery
Cavitron Ultrasonic Surgical Aspiration/Sonipet
Cytoreductive (Debulking) Surgery
da Vinci® Surgical System
Diagnostic/Staging Surgery
Enteroscopy
ERBEJET™ 2
Hyperthermic Intraperitoneal Chemotherapy (HIPEC)
Interventional Pulmonology Procedures
Laparoscopic Colon Resection
Laparoscopic Liver Resection
Laparoscopic Radical Nephrectomy (LRN) and Partial Nephrectomy
Laryngectomy with Voice Restoration Procedures
Liver Resection
Lymphadenectomy
Mastectomy
Melanoma Surgery
Minimally Invasive Surgery
NanoKnife
Neck Dissection
Neobladder Formation
Nephrectomy (Partial or Radical)
Oncoplastic and Breast Reconstructive Surgery
Orbital Tumor Surgery
Orthopedic Oncology Procedures
Palliative Surgeries
Pancreas Resection
Partial Hepatectomy
Prostatectomy
Reconstructive Microsurgery
Reconstructive Surgery
Robotic Surgery
Sentinel Lymph Node Biopsy
Splenic Surgery/Spleenectomy
SPY Elite System
Thoracoscopic Resection
Thyroid Resection
Thyroidectomy
Urological Surgery
Video-Assisted Thoracic Surgery (VATS)
Whipple Procedure

Targeted Therapy/Immunotherapy
Genomic Tumor Analysis
Hormone Therapy
Immunotherapy
Monoclonal Antibody Therapy
Ovarian Cancer Vaccine
Provenge® (for Prostate Cancer)
Radioimmunotherapy
Targeted Drug Therapy
Medical Staff

Ricardo H. Alvarez, MD, MSc
Director, Cancer Research
Breast Medical Oncologist
- Medical Degree: Universidad Nacional de La Plata – Facultad de Medicina – La Plata, Argentina
- Residency/Internship: Internal Medicine and Medical Oncology – Centro Oncologica de Excelencia, Gonnet, Argentina; Residency, Internal Medicine – The University of Texas at Houston Health Science Center
- Advanced Degree(s): Master of Science, Cancer Biology – Graduate School of Biomedical Sciences at Houston
- Certification(s): Internal Medicine and Medical Oncology – American Board of Internal Medicine; American Board of Oncology
- Fellowship(s): Hematology/Oncology – The University of Texas MD Anderson Cancer Center, Houston

Mark Axness, MD
Pain Management Specialist
- Medical Degree: University of California San Francisco
- Internship/Residency: Mayo Clinic, Rochester, Minnesota
- Certification(s): American Board of Anesthesiology

Rabih Bechara, MD, FCCP
Chief of Interventional Pulmonology, Pulmonary and Critical Medicine
- Medical Degree: American University of Beirut, Lebanon
- Internship/Residency: Emory University School of Medicine, Atlanta
- Certification(s): American Board of Internal Medicine; American Board of Pulmonary Medicine; American Board of Critical Care Medicine; Fellow, American College of Chest Physicians
- Fellowship(s): Pulmonary and Critical Care – Emory University School of Medicine; Interventional Pulmonology – Beth Israel Deaconess Medical Center, Harvard University, Boston

Jason Beland, MD
Chair, Department of Radiology, Cancer Treatment Centers of America
Medical Director, Medical Imaging, Southeastern Regional Medical Center
- Medical Degree: Northwestern University Feinberg School of Medicine, Chicago
- Internship/Residency: Evanston Hospital, Evanston, Illinois; University of North Carolina Hospitals, Chapel-Hill, North Carolina
- Certification(s): Diagnostic Radiology – American Board of Radiology; Neuroradiology – American Board of Radiology
- Fellowship(s): Emory University Hospital, Atlanta
Medical Staff

Gary Bernstein, MD, FACS, MBA
Director of Surgical Assistants
General Surgeon

- Medical Degree: Emory University School of Medicine, Atlanta
- Internship/Residency: Emory University Affiliated Hospitals, Atlanta – General Surgery
- Advanced Degree(s): Emory University, Atlanta – Executive MBA
- Certification(s): American Board of Surgery; Fellow, American College of Surgeons; Diplomate, National Board of Medical Examiners

Ioana Bonta, MD
Medical Oncologist

- Medical Degree: Carol Davila University of Medicine and Pharmacy, Bucharest, Romania
- Internship/Residency: General Practice – Vadu Lat Hospital, Giurgiu, Romania; Emergency Medicine – University Hospital, Bucharest, Romania; Internal Medicine – Saint Joseph Hospital and Michael Reese Hospital, Chicago
- Certification(s): Internal Medicine and Medical Oncology – American Board of Internal Medicine
- Fellowship(s): Hematology and Oncology – Emory University, Atlanta; Hematology and Oncology – Boston University; Medical Ethics – University of Chicago, McLean Center for Clinical Medical Ethics, Chicago

Zachary Boomsaad, MD
Interventional Pain Management Specialist

- Medical Degree: University of Michigan, Ann Arbor
- Internship/Residency: Neurosurgery – University of Michigan, Ann Arbor; Anesthesiology – University of Michigan, Ann Arbor
- Fellowship(s): Interventional Pain Management – Johns Hopkins Hospital, Baltimore

Sean Cavanaugh, MD
Chief, Radiation Oncology
Medical Director, Prostate Center

- Medical Degree: Texas Tech University Health Sciences Center
- Internship/Residency: General Pediatrics – University of Texas Health Science Center at San Antonio; Radiation Oncology – University of Texas Health Science Center at San Antonio
- Certification(s): American Board of Radiology
Medical Staff

Shahin Chowdhury, DO
Medical Oncologist
- Medical Degree: Osteopathic Degree – Kansas City University of Medicine and Biosciences, Kansas City
- Internship/Residency: Internal Medicine Internship – Genesys Regional Medical Center, Grand Blanc, Michigan; Internal Medicine Residency – Genesys Regional Medical Center, Grand Blanc
- Additional Degree(s): Bachelor of Science in Physician Assistant Studies – Wichita State University, Wichita, Kansas; Bachelor of Science in Biology – Dana College, Blair
- Certification(s): Certified Physician Assistant, ACLS and BLS Certified
- Fellowship(s): Medical Oncology Fellowship – Oklahoma State University/CTCA at Southwestern Regional Medical Center, Tulsa

Mark Crispin, MD, FACS
Plastic and Reconstructive Surgeon
- Medical Degree: Medical College of Georgia, Augusta
- Internship/Residency: Atlanta Medical Center
- Certification(s): Diplomate, American Board of Plastic Surgery; Associate Fellow, American College of Surgeons
- Fellowship(s): Medical University of South Carolina, Charleston; Manhattan Eye, Ear and Throat Hospital, New York City

Ashish Dhungel, MD
Nephrologist
- Medical Degree: University of Science and Technology, Chittagong, Bangladesh
- Internship/Residency: Internal Medicine – St. John Hospital and Medical Center, Detroit
- Certification(s): American Board of Internal Medicine; American Board of Nephrology
- Fellowship(s): Nephrology – St. John Hospital and Medical Center

Frederick Durden, Jr., MD
Plastic and Reconstructive Surgeon
- Medical Degree: Morehouse School of Medicine, Atlanta
- Internship/Residency: Residency – University of Nebraska Medical Center (Plastic and Reconstructive Surgery); Residency – Emory University School of Medicine (Otolaryngology); Internship – Emory University School of Medicine (General Surgery)
- Certification(s): American Board of Plastic Surgery; American Board of Otolaryngology
- Fellowship(s): Microsurgical Reconstructive – The Ohio State University School of Medicine
**Medical Staff**

**Munit Emlaelu, MD**  
Hospitalist  
- Medical Degree: American University of the Caribbean, St. Maarten  
- Internship/Residency: Internal Medicine – Georgetown University at Washington Hospital Center, Washington, D.C.  
- Certification(s): American Board of Internal Medicine

**Jude Emokpare, MD**  
Hospitalist  
- Medical Degree: Saba University School of Medicine, Saba, Netherlands-Antilles  
- Internship/Residency: Columbus Regional Health Systems, Columbus, Georgia  
- Certification(s): Family Medicine

**Jesus Esquivel, MD, FACS**  
Medical Director, International Oncology Initiatives  
- Medical Degree: Universidad Autonoma de Tamaulipas, Tampico, Tamaulipas, Mexico  
- Certification(s): American Board of Surgery  
- Fellowship(s): Gastrointestinal Surgical Oncology Fellowship – Washington Cancer Institute, Washington, D.C.

**Charles Fulp, MD**  
Director, Interventional Radiology  
- Medical Degree: University of North Carolina, Chapel Hill  
- Internship/Residency: General Surgery and Radiology – University of North Carolina Hospitals, Chapel Hill  
- Certification(s): American Board of Radiology

**John Geisler, MD, FACOG**  
Gynecologic Oncologist  
- Medical Degree: Indiana University School of Medicine, Indianapolis, Indiana  
- Internship/Residency: Obstetrics and Gynecology – Loyola University Medical Center, Maywood, Illinois; Preliminary Medicine and Obstetrics and Gynecology – St. Vincent Hospitals and Health Services, Indianapolis, Indiana  
- Advanced Degree(s): Master of Science, Applied Pharmacoeconomics, Patient Safety and Regulations – University of Florida, Gainesville, Florida  
- Certification(s): Obstetrics and Gynecology – American Board of Obstetrics and Gynecology; Gynecologic Oncology – American Board of Obstetrics and Gynecology  
- Fellowship(s): Pelvic Surgery and Gynecologic Oncology – University of Iowa Hospital and Clinics, Iowa City, Iowa
Medical Staff

Vetta Higgs, MD
Medical Oncologist
• Medical Degree: University of South Alabama College of Medicine, Mobile
• Internship/Residency: Internal Medicine – The Brody School of Medicine at East Carolina University, Greenville, North Carolina
• Certification(s): Medical Oncology – American Board of Internal Medicine
• Fellowship(s): Hematology and Oncology – Wake Forest Baptist Medical Center, Winston-Salem, North Carolina

Christian Hyde, MD
Radiation Oncologist
• Medical Degree: UCLA School of Medicine, Los Angeles
• Internship/Residency: Internal Medicine – University of Utah Affiliated Hospitals; Radiation Oncology – UCLA
• Certification(s): American Board of Radiology

Anita Johnson, MD, FACS
Breast Surgical Oncologist
• Medical Degree: Morehouse School of Medicine, Atlanta
• Internship/Residency: General Surgery – Grady Hospital, Atlanta
• Certification(s): Diplomate, American Board of Surgery; Fellow, American College of Surgeons
• Fellowship(s): Surgery – University of Arkansas for Medical Sciences; Surgery – Medical College of Georgia

Shazia Khan, MD
Nephrologist
• Medical Degree: Fatima Jinnah Medical College for Women, Lahore, Pakistan
• Internship/Residency: Internal Medicine – Veteran Affairs Medical Center, Washington, D.C.
• Certification(s): Nephrology – American Board of Internal Medicine
• Fellowship(s): Nephrology – Washington Hospital Center, Washington, D.C.

Henry Krebs, MD
Interventional Radiologist
• Medical Degree: Texas A&M University, College Station
• Internship/Residency: Diagnostic Radiology – University of Texas, San Antonio
• Certification(s): Diagnostic Radiology – American Board of Radiology; Vascular and Interventional Radiology – American Board of Radiology
• Fellowship(s): Angiography and Interventional Radiology – Emory University Hospital, Atlanta
Medical Staff

Kelly Manahan, MD, FACOG
Gynecologic Oncologist

- Medical Degree: Indiana University School of Medicine, Indianapolis, Indiana
- Internship/Residency: Obstetrics and Gynecology – Medical College of Ohio, Toledo, Ohio
- Certification(s): Obstetrics and Gynecology – American Board of Obstetrics and Gynecology; Gynecologic Oncology – American Board of Obstetrics and Gynecology
- Fellowship(s): Gynecologic Oncology – University of Michigan, Ann Arbor, Michigan

Laura Martin, MD
Internist

- Medical Degree: Louisiana State University, New Orleans
- Internship/Residency: Emory University, Atlanta
- Advanced Degree(s): MPH, Tulane University, New Orleans
- Certification(s): Internal Medicine – American Board of Internal Medicine; Hospice and Palliative Medicine – American Board of Internal Medicine

John McKnight, MD, MBA
Medical Oncologist

- Medical Degree: Howard University College of Medicine, Washington, D.C.
- Internship/Residency: D.C. General Hospital, Washington, D.C.; UPMC Presbyterian, Pittsburgh
- Advanced Degree(s): MBA, Medical Management – Johns Hopkins University, Baltimore
- Certification(s): Medical Oncology – American Board of Internal Medicine
- Fellowship(s): National Cancer Institute/National Institutes of Health, Bethesda, Maryland

Eyal Meiri, MD
Medical Director, Gastrointestinal Oncology
Medical Oncologist

- Medical Degree: University of Toronto
- Internship/Residency: Sinai-Grace Hospital, Detroit
- Certification(s): Internal Medicine – American Board of Internal Medicine; Medical Oncology – American Board of Internal Medicine
- Fellowship(s): Henry Ford Hospital, Detroit
Jeffrey Metts, MD, MPH
Chief of Medicine
• Medical Degree: University of Florida College of Medicine, Gainesville
• Internship/Residency: Internship – Thomas Jefferson University, Philadelphia; Residency – Drexel University College of Medicine, Philadelphia
• Advanced Degree(s): Master of Public Health – Tulane School of Public Health and Tropical Medicine, New Orleans
• Certification(s): American Board of Internal Medicine

Daniel Miller, MD
General Thoracic Surgeon
• Medical Degree: University of Kentucky School of Medicine, Lexington, Kentucky
• Internship/Residency: Internship and Residency, General Surgery – Georgetown University Hospital, Washington, D.C.
• Certification(s): Cardiothoracic Surgery – American Board of Thoracic Surgery; General Surgery – American Board of Surgery
• Research: Research Fellowship in Cardiovascular Surgery – Georgetown University Hospital, Washington, D.C.
• Fellowship(s): Cardiothoracic Surgery – Mayo Clinic Foundation, Rochester, Minnesota

Nathan Neufeld, DO
Medical Director, Pain Services and Supportive Therapies
Interventional Pain Management Specialist
• Osteopathic Medical Degree: Touro University Nevada, Henderson
• Internship/Residency: Physical Medicine and Rehabilitation – The Johns Hopkins University School of Medicine, Baltimore
• Certification(s): American Board of Physical Medicine and Rehabilitation; American Board of Anesthesiology – Pain Medicine; American Board of Medical Quality; LEAN SIGMA Prescription for Healthcare – Greenbelt Certification
• Fellowship(s): Administrative Fellowship, Patient Safety and Quality – The Johns Hopkins University School of Medicine, Baltimore; Clinical Fellowship, Interventional Pain Medicine – The Johns Hopkins University School of Medicine, Baltimore

Mary Ninan, MD
Medical Oncologist
Hematologist
• Medical Degree: Trichur Medical College, Kerala, India
• Internship/Residency: Internal Medicine – Atlanta Medical Center
• Certification(s): Medical Oncology – American Board of Internal Medicine; Hematology – American Board of Internal Medicine; Internal Medicine – American Board of Internal Medicine
• Fellowship(s): Hematology, Oncology and Transplantation – University of Minnesota, Minneapolis
Medical Staff

Haritha Pabbathi, MD
Medical Oncologist
• Medical Degree: Gandhi Medical College, Hyderabad, India
• Internship/Residency: Mt. Sinai School of Medicine, Englewood Hospital and Medical Center, Englewood, New Jersey
• Certification(s): Medical Oncology, Hematology and Internal Medicine – American Board of Internal Medicine
• Fellowship(s): Hematology and Medical Oncology – Long Island Jewish Health System, Lenox Hill Hospital, Manhattan, New York

Ritwick Panicker, MD, FACP
Medical Oncologist
• Medical Degree: Christian Medical College, India
• Internship/Residency: Internal Medicine – All India Institute of Medical Sciences, New Delhi; Internal Medicine – Mayo Clinic, Rochester, Minnesota
• Certification(s): Medical Oncology, Hematology and Internal Medicine – American Board of Internal Medicine; Fellow, American College of Physicians
• Fellowship(s): Hematology – Cardiff and Ealing Hospitals, United Kingdom; Medical Oncology – University of Washington, Seattle

Christopher Parks, MD
Director, Interventional Pulmonary
• Medical Degree: University of Miami
• Internship/Residency: Internal Medicine Internship – Jackson Memorial Hospital; Internal Medicine Internship – University of Miami
• Certification(s): Internal Medicine, Pulmonary Medicine and Critical Care – American Board of Internal Medicine
• Fellowship(s): Interventional Pulmonology, Pulmonary Allergy and Critical Care Medicine – Emory University Hospital, Atlanta

Ankur Patel, MD
Hospitalist
• Medical Degree: American University of the Caribbean, St. Maarten
• Internship/Residency: St. Vincent Indianapolis Hospital
Medical Staff

**Atulkumar Patel, MD**  
Medical Oncologist  
- **Medical Degree**: B.J. Medical College at Pune University, Pune, India  
- **Internship/Residency**: Internal Medicine – Sassoon General Hospital, Pune, India; Pathology – AtlantiCare Regional Medical Center, Atlantic City, New Jersey; Internal Medicine – Raritan Bay Medical Center, Perth Amboy, New Jersey  
- **Certification(s)**: Internal Medicine – American Board of Internal Medicine; Medical Oncology – American Board of Internal Medicine  
- **Fellowship(s)**: Medical Oncology – Roswell Park Cancer Institute, Buffalo, New York

**John Pawloski, MD, PhD**  
Stem Cell and Cellular Therapies Physician  
- **Medical Degree and Doctor of Philosophy in Pharmacology**: St. Louis University School of Medicine, St. Louis, Missouri  
- **Internship/Residency**: Intern and Junior Assistant Resident in Medicine – Duke University Medical Center, Durham, North Carolina  
- **Fellowship(s)**: Clinical-Investigator Fellow, Research Fellow, Fellow in Hematology/Oncology – Duke University Medical Center, Durham, North Carolina  
- **Certification(s)**: Internal Medicine and Hematology – American Board of Internal Medicine, American Board of Medical Specialties

**David Quintero, MD**  
Medical Director, Critical Care and Cardiopulmonary Services  
- **Medical Degree**: Universidad Libre, Barranquilla, Colombia  
- **Internship/Residency**: The University of Kansas School of Medicine, Kansas City  
- **Certification(s)**: Internal Medicine, Pulmonary Diseases and Critical Care Medicine – American Board of Internal Medicine  
- **Fellowship(s)**: Emory University School of Medicine, Atlanta

**Farhang Rabbani, MD**  
Urologist  
- **Medical Degree**: University of British Columbia, Vancouver, Canada  
- **Internship/Residency**: Rotating Internship – St. Joseph's Health Centre, London, Canada; Urology Residency – University of British Columbia, Vancouver, Canada  
- **Certification(s)**: American Board of Urology; Urology – Royal College of Physicians and Surgeons of Canada (FRCSC)  
- **Fellowship(s)**: Memorial Sloan-Kettering Cancer Center, New York
Medical Staff

Brion Randolph, MD
Chief, Medical Oncology
Medical Director, Hematologic Oncology
Medical Oncologist and Hematologist

- Medical Degree: University of South Carolina, Columbia
- Internship/Residency: Baylor College of Medicine, Houston
- Advanced Degree(s): MS, Nuclear Engineering – University of Tennessee, Knoxville
- Certification(s): Medical Oncology and Hematology – American Board of Internal Medicine
- Fellowship(s): Medical Oncology and Hematology – American Board of Internal Medicine

Rama Rao, MD, MPH
Advanced Pelvic Surgeon
Gynecologist

- Medical Degree: Tulane University School of Medicine, New Orleans
- Internship/Residency: Robert Wood Johnson University Hospital, New Jersey; Cooper University Hospital, Camden, New Jersey
- Advanced Degree(s): MPH – Tulane University, New Orleans
- Certification(s): Obstetrics and Gynecology – American Board of Obstetrics and Gynecology
- Fellowship(s): Northside Hospital, Atlanta; Emory Saint Joseph’s Hospital, Atlanta

Craig Richman, MD, FACS
Head and Neck Surgeon
Otolaryngologist

- Medical Degree: Emory University, Atlanta
- Internship/Residency: Otolaryngology – Head and Neck Surgery (Residency), General Surgery (Internship) – University of Miami/Jackson Memorial Hospital, Miami
- Certification(s): Otolaryngology and Sleep Medicine – American Board of Otolaryngology
- Fellowship(s): Head and Neck Surgery – Rush University/Cook County Hospital, Chicago

John Schuler, MD
Continuity of Care Physician, Family Medicine

- Medical Degree: University of Cincinnati, Ohio
- Internship/Residency: Community Hospitals of Indianapolis, Indiana
- Certification(s): American Board of Family Medicine
Medical Staff

**Neil Seeley, MD**  
Chair, Anesthesia, Cancer Treatment Centers of America  
Medical Director, Anesthesiology, Southeastern Regional Medical Center  
- Medical Degree: University of Colorado, Denver  
- Internship/Residency: Naval Hospital Pensacola, Florida; University of California San Francisco  
- Certification(s): American Board of Anesthesiology

**Judy Sequeira, MD**  
Medical Director, Pathology and Laboratory  
- Medical Degree: Medical College of Georgia, Augusta, Georgia  
- Internship/Residency: Emory University School of Medicine, Atlanta  
- Certification(s): American Board of Pathology  
- Fellowship(s): Emory University School of Medicine, Atlanta

**Anand Shah, MD, MPH**  
Hospitalist  
- Medical Degree: Medicine and Surgery – Maharashtra Institute of Medical Science and Research, Latur, India  
- Internship/Residency: Internal Medicine – Raritan Bay Medical Center, Perth Amboy, New Jersey  
- Advanced Degree(s): Master of Public Health, Epidemiology, Healthcare Organization and Policy – University of Alabama, Birmingham, Alabama  
- Certification(s): Internal Medicine – American Board of Internal Medicine

**Scott Shelfo, MD, FACS**  
Medical Director, Urology  
- Medical Degree: Albany Medical College, Albany, New York  
- Internship/Residency: Yale University School of Medicine – Yale-New Haven Hospital, New Haven, Connecticut  
- Certification(s): American Board of Urology  
- Fellowship(s): University of Miami School of Medicine – Jackson Memorial Hospital, Miami

**Mahdi Taha, MD**  
Medical Oncologist  
- Osteopathic Medical Degree: New York College of Osteopathic Medicine, Old Westbury, New York  
- Internship/Residency: Union Hospital-Saint Barnabas Health Care System, Union, New Jersey; Saint Barnabas Medical Center, Livingston, New Jersey; Oklahoma State University Medical Center, Tulsa  
- Certification(s): Internal Medicine – American College of Osteopathic Internists  
- Fellowship(s): Medical Oncology – Oklahoma State University Medical Center, Tulsa
Medical Staff

**Patricia Thompson, MD**
Medical Director, Thoracic Oncology
Medical Oncologist
- Medical Degree: University of Miami
- Internship/Residency: University of Miami/Jackson Memorial Hospital
- Certification(s): Internal Medicine – American Board of Internal Medicine; Medical Oncology – American Board of Internal Medicine
- Fellowship(s): Hematology-Oncology – University of South Florida, H. Lee Moffitt Cancer Center and Research Institute, Tampa

**Kevin Watkins, MD**
Surgical Oncologist
- Medical Degree: University of Virginia, Charlottesville
- Internship/Residency: General Surgery – University of Florida, UF Health Shands Hospital, Gainesville
- Certification(s): General Surgery – American Board of Surgery
- Fellowship(s): Surgical Oncology – University of Texas MD Anderson Cancer Center, Houston

**Kevin E. Woods, MD, MPH**
Chief, Interventional Endoscopy, Gastroenterology and Nutrition
- Medical Degree: Meharry Medical College, Nashville
- Internship/Residency: Internal Medicine – The Johns Hopkins Hospital, Baltimore
- Advanced Degree(s): MPH, Harvard University, Boston
- Certification(s): Internal Medicine, American Board of Internal Medicine; Gastroenterology and Hepatology, American Board of Internal Medicine
- Fellowship(s): Advanced Endoscopy – Brigham and Women’s Hospital and Massachusetts General Hospital, Boston; Gastroenterology and Hepatology – Massachusetts General Hospital, Boston; Gastrointestinal Mucosal Imaging – Massachusetts General Hospital, Boston

**Alan Yahanda, MD, FACS**
Vice Chair, Department of Surgery, Cancer Treatment Centers of America
Chief of Staff and Chief of Surgery, Southeastern Regional Medical Center
- Medical Degree: Johns Hopkins University, Baltimore
- Internship/Residency: General Surgery – The Johns Hopkins Hospital, Baltimore
- Certification(s): General Surgery, American Board of Surgery; Surgical Oncology, Society of Surgical Oncology; Fellow, American College of Surgeons
- Fellowship(s): Pediatric Surgery Research – The Johns Hopkins Hospital, Baltimore; Surgical Oncology – The University of Texas MD Anderson Cancer Center, Houston
Integrative Services

Karen Barber, PT
Director, Oncology Rehabilitation
- Degree(s): BS, Physical Therapy – Georgia State University; BS, Recreational Therapy – West Georgia College, Carrollton

Chip Gordon, MDiv
Director, Pastoral Care
- Degree(s): Master of Divinity – Southwestern Baptist Theological Seminary, Ft. Worth, Texas; BA, Speech Communications – Auburn University, Auburn, Alabama
- Certification(s): Ordained and Licensed – First Baptist Church, Newnan, Georgia

Daniel Kellman, ND, FABNO
Clinical Director, Naturopathic Medicine
- Degree(s): Doctor of Naturopathic Medicine – Southwest College of Naturopathic Medicine, Tempe, Arizona
- Certification(s): Fellow, American Board of Naturopathic Oncology

Crystal Langlois, RD, CSO, LD
Director, Nutrition
- Degree(s): BS, Nutrition and Dietetics – University of Southern Mississippi, Hattiesburg
- Certification(s): Registered and Licensed Dietitian; Certified Specialist in Oncology Nutrition

James Rosenberg, DC
Chair, Chiropractic Medicine, Cancer Treatment Centers of America
Chiropractor, Southeastern Regional Medical Center
- Degree(s): Doctorate, Chiropractic Medicine – National College of Chiropractic, Lombard, Illinois; BS, Biology and Human Anatomy – Fairleigh Dickinson University, Teaneck, New Jersey
- Certification(s): Diplomate, National Board of Chiropractic Examiners; Licensed Chiropractor

Elaine Smith, MS, LMFT
Mind-Body Therapist
- Degree(s): MS, Marriage/Family Therapy – Purdue University, West Lafayette, Indiana; BS, Psychology – St. Mary of the Woods College, St. Mary of the Woods, Indiana
- Certification(s): Licensed Marriage and Family Therapist

This annual report reflects Cancer Registry data from 2014, as this is the latest data available. The remainder of the information reflects innovation and highlights from 2015.