TOMORROW STARTS TODAY.

Comprehensive Cancer Care in Elgin

Cancer Care Center Programs and Services

March 2018



Welcome to the Center for Cancer Care

- Concierge, patient- and family-centered approach to care
- Freestanding 15,000 square foot facility on Advocate Sherman Hospital campus
- State-of-the-art technology offering a variety of treatment options
- Multi-disciplinary, integrated care teams
- Top surgeons, oncologists and radiologists
- Oncology-certified RNs









Cancers We Treat

- Bone & Soft Tissue
- Brain Tumors
- Breast
- Cervical & Gynecologic
- Colon and Rectal
- Gastrointestinal & Esophageal
- Head & Neck

- Hereditary Cancer
- Leukemia & Lymphomas
- Lung
- Pancreatic and Liver
- Prostate & Urologic
- Skin & Melanoma
- Thoracic

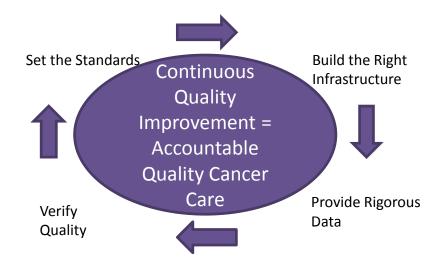
Quality Matters

What is the CoC?

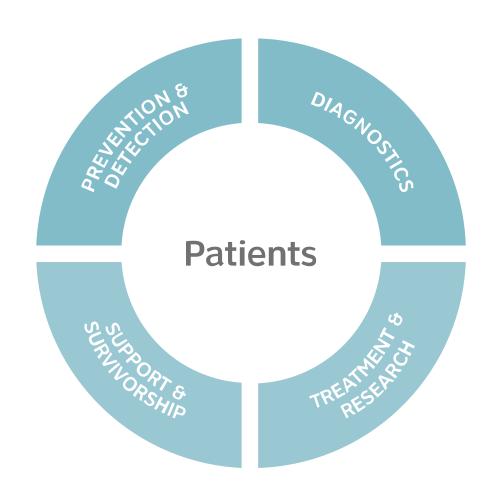
The Commission on Cancer (CoC) is the only multidisciplinary accreditation program for cancer programs in the U.S. The CoC promotes accountable quality care through:

- Comprehensive standards that guide treatment and ensure patient-centered cancer care
- Unique reporting tools to benchmark performance and improve outcomes
- Educational interventions and targeted training opportunities

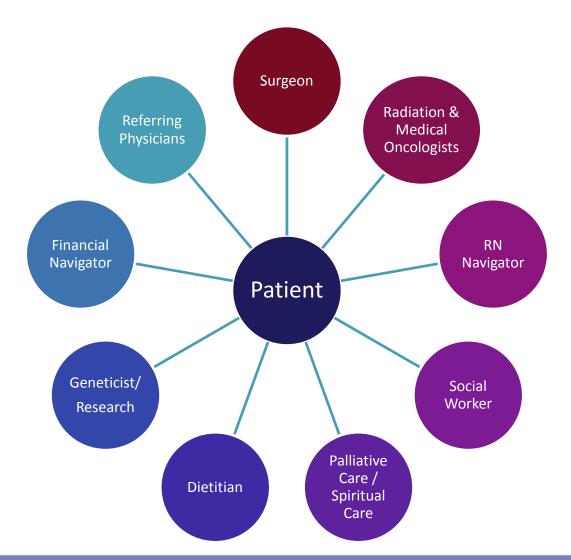




The Power of Integrated Care



Multidisciplinary Team





We take a team approach to treating cancer.

Our multidisciplinary care team uses specific knowledge of their specific area of medicine to formulate an exact diagnosis and develop the best personalized treatment plan for the specific patient.

Prevention & Detection

- Diverse community outreach and education in partnership with
- Lung screening program
- High risk breast cancer screening tool
- Genetic counseling and tele-genetics
- Cardio-oncology program
- Free mammogram and colonoscopy for at-risk populations in partnership with

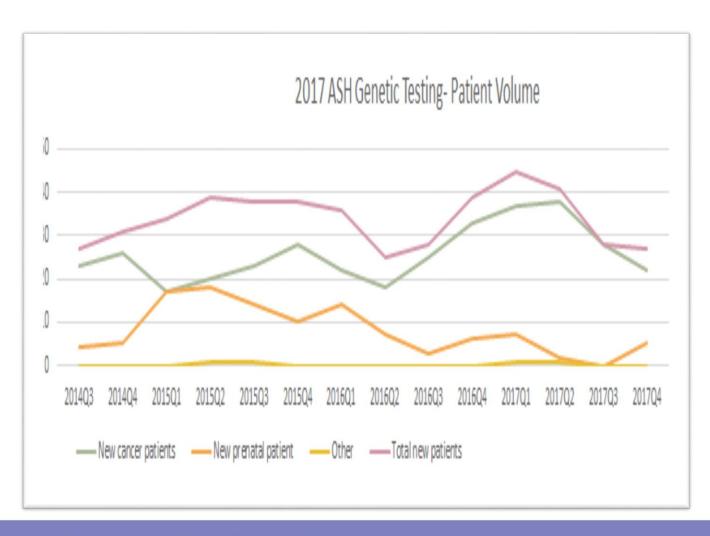








AMG Genetics



Sherman's Cancer Genetics
Program offers cancer risk
assessment and genetic counseling
by certified genetic counselors who
are licensed healthcare providers in
the state of Illinois via telemedicine.

Our program aims to educate patients about their cancer or risk of developing cancer and empower them to make educated informed decisions about genetic testing, cancer screening and cancer prevention.

Diagnostics

- 3D Mammogram, Breast MRI and Ultrasound
- Genetic Testing
- Endoscopic Ultrasound (GI)
- Prostate MRI
- Blue light cystoscopy (bladder)
- Spyglass (biliary)

Research

Type of Research Study	# of Subjects Consented and Enrolled
Clinical Trials	0
Diagnostic Trials	0
Genetic Studies	0
Prevention and Control: ACR Lung Cancer Screening Registry	78
Quality of Life and Economics of Care Studies	21: 15 breast and 6 are other diagnoses
Bio-Repository/Bio-Bank Studies	0
Patient Registry Studies	0
Other Studies: Health Survivorship Care Plan study	4
Total Incidence for Year	103
Total Percent Enrolled	12.4%

Support & Survivorship

- "Concierge" support services
 - Nurse Navigator
 - Financial Navigator
 - Social Worker
 - Dietitian
 - Palliative Care
 - Mission & Spiritual Care

- Breast Cancer Support Group
- Survivor Events and Outreach
- Partnerships:











Financial Navigation Program

Goal	Process
 To provide assistance to patients throughout the continuum of care Eliminate patients who forgo or postpone treatment due to cost To maximize support from external sources To be proactive with patient concerns vs. reactive 	 Screen all new patients Review Insurance Benefits Options to Mitigate Costs Copay Assistance Programs Free Medication Insurance Optimization Financial Assistance Free Medication Denials Medicare Advantage Vs. Supplemental Plans Social Security Disability Medicaid & Premium Subsidies Cobra vs. ACA Assistance with bills / discounts

Colon Cancer Coalition Grant

 Achieving 80% by 2018 Partnership with National Colorectal Cancer Roundtable (NCCRT) and American Cancer Society (ACS)

Colon Cancer Screening Stats
CY 01/1/17-12/31/17

Patients who received Colonoscopy

124

- Advocate Sherman Hospital—Colon Cancer Coalition Grant partnership
 - Colorectal Cancer Prevention and Early Detection Program
 - Get Your Rear in Gear Event raised funds to support initiative
 - Colon Cancer Awareness Education program, Fecal Occult Blood Tests and Colonoscopies for high risk patients identified through partnership with Greater Elgin Family Care Center

Lung Screenings Performed

104

- Program began Fall 2015
- Low-Dose CT scan screening helps detect lung cancer earlier and other lung diseases sooner to increase the chances for a cure
- Lung Screenings are open to adults who meet the following criteria:
 - Age 55-77
 - Current smoker or former smoker who quit smoking within the last 15 years
- A team of specialists will help with:
 - Screening questionnaire
 - CT review including a follow-up consultation
 - Discuss smoking cessation and additional recommendations
- Please visit http://www.advocatehealth.com/Sherman-lung-screening-program for further details and call 224-783-8972 for more information or to schedule an appointment

Breast Prevention & Screening Program Women's Organization for Wellness (W.O.W.)

- Partnership among Advocate Sherman Hospital, Greater Elgin Family Care Center, Presence St. Joseph Hospital, and the Visiting Nurse Association (V.N.A.) of Fox Valley.
- Educates and provides free screening and diagnostic breast care resources for underserved and underinsured women in the community.
- Acts as a liaison between women, doctors, hospitals, and community agencies to procure free mammograms and link to financial assistance if a breast disease is detected.

W.O.W. Stats CY: 01/1/17-10/31/17						
Total Vouche	rs Provided	105				
Screening ma	nmmograms	96				
Diagnostic m	ammograms	1				
Diagnostic mammogram w/ ultrasound						
Ultrasound						
96 patients—Hispanic 2 patients—African American 1 patient—Asian 1 patient—N/A						
Age ranges:	5 patients in their 30's 57 patients in their 40's 32 patients in their 50's 11 patients in their 60's					

Program Profile Reports – (CP3R) 2016 Outcome Analysis

Primary Site Breast	Measure Type	Measure Description	2016 Standard and Expected EPR	2016 ASH EPR (%)
BCSRT	Accountability Measure	Radiation therapy is administered within 1 year (365 days of diagnosis for women under age 70 receiving breast conserving surger y for breast cancer (BCSRT)	Standard 4.4 90%	94% Above EPR compliance

Primary Site Breast	Measure Type	Measure Description	2016 CoC Standard and Expected EPR	2016 ASH EPR (%)
MAC	Accountability	Combination chemotherapy is recommended or administered within 4 months (120 days) of diagnosis for women under 70 with AJCC T1cN0M0, or stage IB-III hormone receptor negative breast cancer	N/A	100%

Primary Site Breast	Measure Type	Measure Description	2016 CoC Standard and Expected EPR	ASH EPR
HT	Accountability	Tamoxifen or third generation aromatase inhibitor is recommended or administered within 1 year (365 days) of diagnosis for women with AJCC T1c or stage IB-III hormone receptor positive breast cancer	90%	95%

Primary Site Breast	Measure Type	Measure Description	CoC Standard and expected Performance Rate (EPR)	ASH EPR
MASTRT	Accountability	Radiation therapy is recommended or administered following any mastectomy within 1 year (365 days) of diagnosis of breast cancer for women with ≥ 4 positive regional lymph nodes	Standard 4.4 90%	N/A No patients within this metric. 1 patient identified but due to residual disease required additional chemotherapy and did receive radiation therapy but delayed due to pathological stage and revised treatment plan

Primary Site Breast - 2016 Performance Rate(s) CoC Quality Improvement

Primary Site Breast	Measure Type	Measure Description	CoC Standard and expected Performance Rate (EPR)	ASH EPR
nBx	Quality Improvement	Image or palpation- guided needle bx. To the primary site is performed to establish diagnosis of breast cancer	Standard 4.5 80%	99%

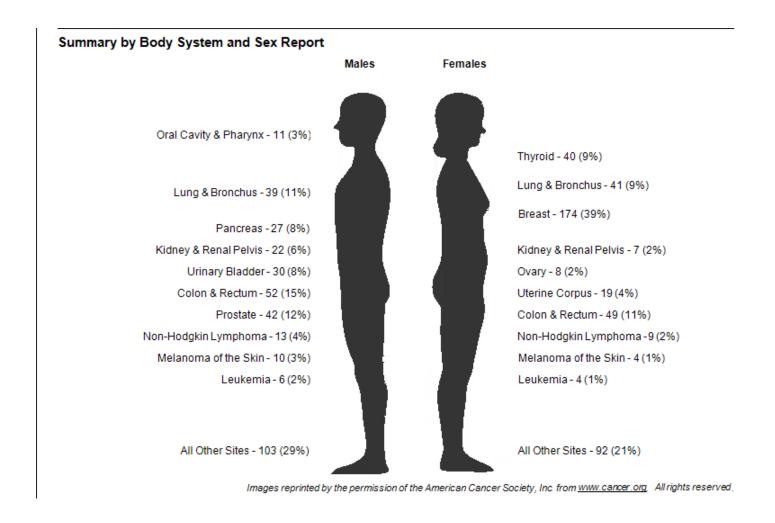
Primary Site Breast - 2016 Performance Rate(s) CoC Quality Improvement

Primary Site Colon	Measure Type	Measure Description	CoC Standard and expected Performance Rate (EPR)	ASH EPR
ACT	Accountability	Adjuvant chemotherapy is recommended or administered within 4 months (120 days) of diagnosis for patients under the age of 80 with AJCC Stage III (lymph node positive) colon cancer (accountability)	Not Applicable	100%

Primary Site Breast - 2016 Performance Rate(s) CoC Quality Improvement

Primary Site Colon	Measure Type	Measure Description	CoC Standard and expected Performance Rate (EPR)	ASH EPR
12 RLN	Accountability	At least 12 regional lymph nodes are removed and pathologically examined for resected colon cancer (Quality Improvement)	Not Applicable	100%

ASH 2016 Top Ten Primary Sites by Sex



Resources Slide

- Advocate Health Care
- Advocate Sherman Cancer Program Database
- American Cancer Society (ACS)
- American College of Surgeons, Commission on Cancer (ACoS-CoC)
- LivingWell Resource Center
- Journey Care
- Advocate at Home
- National Colorectal Cancer Roundtable (NCCRT) and American Cancer Society (ACS)
- Women's Organization for Wellness (W.OW.)

Contributors Slide

Stephanie Boecher, MSN, BA, RN, OCN, Director, Neuroscience & Oncology Services

Rachel Faustner, BA, Oncology Financial Navigator

Tina Link, BA, Community Outreach Manager

Vivian Pan, Licensed Genetic Counselor, ABGC certified

Michelle Popadiuk, BA, LPN, CTR, RHIT, Cancer Registry Data Coordinator

Janeen Bazan, BSN, RN, ONC, Oncology Nurse Navigator, Oncology Services