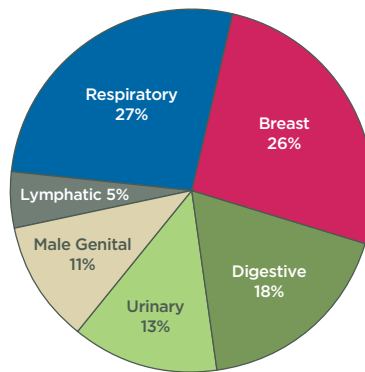


General Cancer Statistics

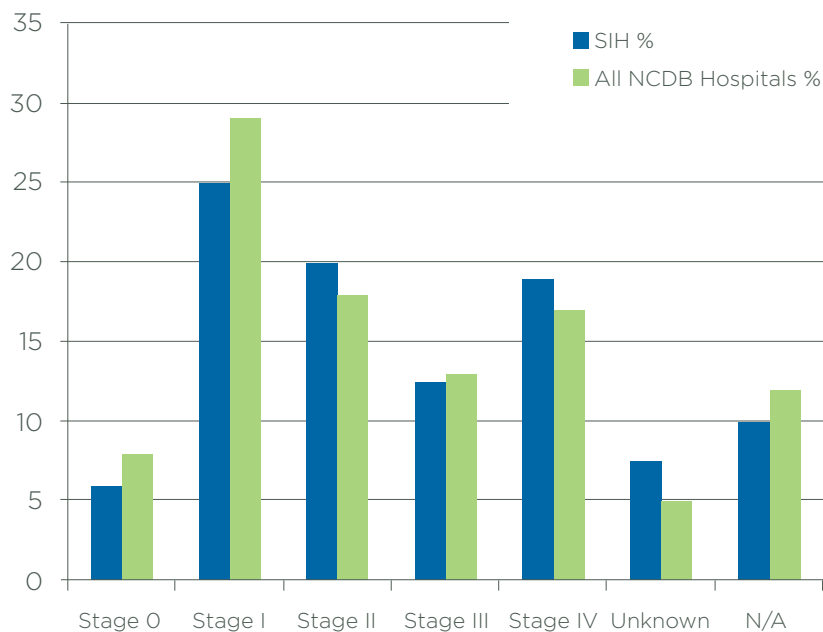
2015 SIH
1039
cancer cases

The overall age & stage distribution compared closely with the 1425 participating National Cancer Database (NCDB) facilities. Somewhat fewer SIH patients have private insurance, & more have Medicaid, Medicare or no insurance, than is the case over all NCDB hospitals.

2015 SIH Cancer Cases
Top Primary Sites



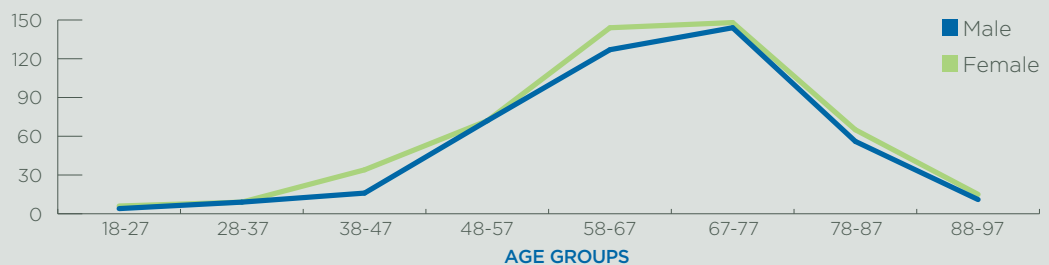
2015 Cancer Cases
Overall Stage Distribution*



2015 Cancer Case Volumes and Sites

PRIMARY SITE	TOTAL
ALL SITES	1039
ORAL CAVITY	26
Lip 0	
Tongue 12	
Oropharynx 1	
Hypopharynx 0	
Other 13	
DIGESTIVE SYSTEM	152
Esophagus 18	
Stomach 5	
Colon 51	
Rectum 25	
Anus 11	
Liver 10	
Pancreas 17	
Other 15	
RESPIRATORY SYSTEM	225
Nasal/Sinus 1	
Larynx 14	
Lung/Bronchus 210	
BLOOD & BONE MARROW	39
Leukemia 17	
Myeloma 12	
Other 10	
BONE	1
CONNECTIVE/SOFT TISSUE	9
SKIN	36
Melanoma 30	
Other 6	
BREAST	213
FEMALE GENITAL	26
Cervix Uteri 3	
Corpus Uteri 14	
Ovary 7	
Vulva 1	
Other 1	
MALE GENITAL	92
Prostate 83	
Testis 8	
Other 1	
URINARY SYSTEM	106
Bladder 53	
Kidney 52	
Other 1	
BRAIN & CNS	31
Brain 7	
Other 24	
Endocrine	
Thyroid 6	
Other 4	
LYMPHATIC SYSTEM	43
Hodgkins 4	
Non-Hodgkins 39	
UNKNOWN PRIMARY	25
OTHER/ILL DEFINED	5

2015 SIH
Cancer Patient
Age
Distribution*



*Information based on data from National Cancer Data Base, most recent available data.

Breast Cancer Report Card



From Breast Service Line Quality Report on 2015 cases

SIH.NET/CANCER

DESCRIPTION	BENCHMARK	SIH
1. Press Ganey patient satisfaction	95%	95.6% (2016)
2. Diagnostic workup to biopsy	<3 Working Days	1.7 days
3. Path report receipt to patient notification	100%	97.4% within one day
4. Path report follows CAP protocols	90%	95%
5. Survivorship Care Plans to all Stage I-III patients	100%	100%
6. Breast conservation rate	>50%	90%
7. Breast conserving surgery re-excision rate	<30%	16%
8. Radiologist positive predictive value	3-8%	5%
9. Radiation therapy is considered or administered following any mastectomy within one year of diagnosis of breast cancer for women with four or more positive regional lymph nodes	90%	100%
10. Combination chemotherapy is considered or administered within four months of diagnosis for women under 70 with AJCC T1cN0M0, or Stage IB-III hormone receptor negative breast cancer	100%	100%
11. Radiation therapy is administered within one year of diagnosis for women under age 70 receiving breast conserving surgery for breast cancer	90%	100%
12. Tamoxifen or third generation aromatase inhibitor is considered or administered within one year of diagnosis for women with AJCC T1c N0 M0 or Stage IB-III hormone receptor positive breast cancer	100%	99%

Colorectal Cancer

Report Card



Based on 2014 cases

SIH.NET/CANCER
618.985.3333

DESCRIPTION	BENCHMARK	SIH
1. Return to surgery	2.4%	2.6%
2. Positive surgical margins	11%	7%
3. Pathology reports meeting CAP protocol criteria	90%	100%
4. Patients sharing in decision making about treatment options	100%	100%
5. Percent of patients with Stage III lymph node positive colon cancer, <80 years old, for whom adjuvant chemotherapy was considered or administered within four months of surgery	90%	92%
6. Percent of Stage II and III rectal cancer patients who received surgery, chemotherapy and radiation	Stage I 56%, Stage II 61%	100%
7. Percent of rectal cancer surgical patients receiving sphincter sparing surgery	70%	100%
8. Percent of curative surgery patients with colon cancer for whom at least 12 regional nodes were removed and pathologically examined	>80%	96%
9. Percent of patients with Stage IV CRC tested for Kras mutation prior to administration of anti-EGFR MoAb therapy	100%	100%
10. Percent of patients <80 years old with Stage II or III rectal cancer for whom post-operative adjuvant chemotherapy was considered or administered	100%	100%
11. Percent of surgical patients experiencing anastomotic leak	Colon <3%, Rectal <5%	0%
12. Percent of patients with complete TNM staging documented in the medical record	>90%	97%