

## UM UCH Breast Center Scorecard 2018

The Breast Center at the University of Maryland, Upper Chesapeake Medical Center provides quality surgical care, state-of-the-art imaging technology and clinical expertise for individuals seeking treatment for breast care services. Our multidisciplinary team includes a Fellowship-trained breast surgeon, reconstructive and general surgery expertise and specialists in oncology, radiology, pathology and radiation therapy.

We are:

- ❖ Nationally Accredited Program for Breast Centers by the American College of Surgeons
- ❖ Breast Imaging Center of Excellence by the American College of Radiology
- ❖ Certified Quality Breast Center of Excellence by National Quality Metrics of Breast Centers by the National Breast Cancer Consortium.

### Our program includes:

- 3D Mammography and breast ultrasound
- Breast MRI and biopsy
- Stereotactic breast biopsy
- High-risk breast cancer clinic
- Clinical research trials
- Certified breast nurse navigator services
- Cancer LifeNet- free supportive care services
- Genetic Counseling

Breast Cancer Measures	National Benchmark	Jan-Dec 2018
Time between diagnostic mammogram & needle/core biopsy	11 days <sup>1</sup>	9.4 days
Time between screening mammogram & diagnostic mammogram	9 days <sup>1</sup>	7.8 days
Radiation therapy is administered within 1 year of diagnosis for women under age 70 receiving breast conserving surgery for breast cancer	>90% <sup>3</sup>	100%
Combination chemotherapy is considered or administered within 4 months of diagnosis for women under age 70 with AJCC T1c N0 M0, or Stage II or III hormone receptor negative breast cancer	>90% <sup>3</sup>	100%
Needle biopsy completed prior to excision/resection	>90% <sup>2</sup>	100%
Axillary sentinel lymph node biopsy is considered or performed for patients with early stage breast cancer	>90% <sup>2</sup>	99%
Breast conservation surgery for women with Stage 0- II cancer	>90% <sup>2</sup>	*87%

<sup>1</sup>Based on NQNBC guidelines of meeting or exceeding the 25<sup>th</sup> percentile. Nat'l Benchmark reflects 25<sup>th</sup> percentile.

<sup>2</sup>Based on NAPBC average.

<sup>3</sup>ACoS/CoC-American College of Surgeons/Commission on Cancer standard requirement.

\* All patients were offered breast conserving surgery and 13% opted or elected mastectomy.