Every Woman Counts Program: 2016 Data Snapshot

PROGRAM BACKGROUND

Program Start: 1996 (data included from 2006)

Program Description: John Muir Health provides free breast and cervical cancer screening and diagnostic services through the State of California's Every Woman Counts Program. "One-Stop-Shop" monthly clinics provide comprehensive services at one location on the same day to low income, uninsured women. Patients receive culturally appropriate education on early detection, breast self exam instruction, Clinical Breast Exams, pelvic exams and pap smears by physicians or Nurse Practitioners with expertise in breast cancer, screening and diagnostic mammography, ultrasound and same day ultrasound. Cervical cancer clinics were held 2011-2014 only.

Primary Goal to provide culturally sensitive breast health services and cervical cancer screening to underserved women so that breast cancer can be detected early and cervical cancer can be prevented and/or detected.

High-Level Results

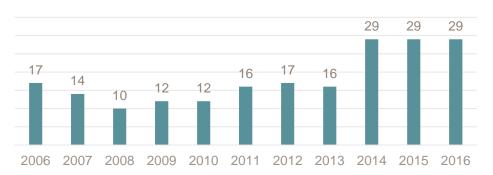
- To date, Every Woman Counts served a total of 3,842 breast patients and 419 cervical patients.
- 100% of patients treated were uninsured.

EVERY WOMAN COUNTS PROGRAM SNAPSHOT

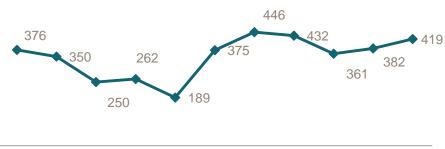
Patient Volume

In 2016, Every Woman Counts held a total of 29 Breast Clinics, which served 419 breast patients.

NUMBER OF BREAST CLINICS



NUMBER UNIQUE BREAST PATIENTS SERVED



2006 2007 2008 2009 2010 2011 2012 2013 2014 2015 2016



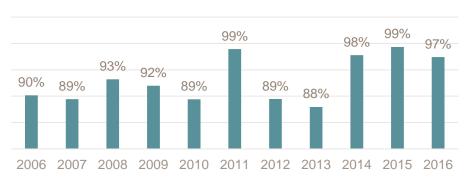
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SERVICES AND DIAGNOSES

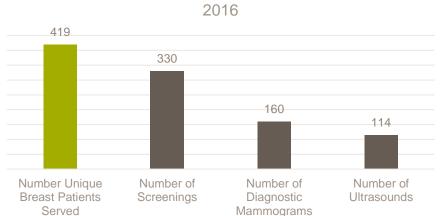
Services Provided

In 2016, 97% of patients were provided with one-stop, same day breast services to include breast exams, diagnostic mammograms, ultrasounds and biopsies.

PERCENTAGE PROVIDED 1-STOP-SHOP SERVICES



NUMBER OF SERVICES

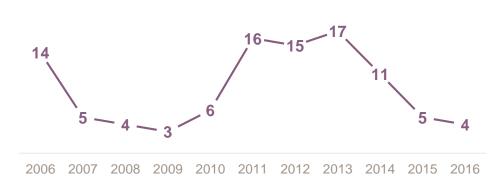


Breast Cancer Diagnosis

Since 2006, the program has diagnosed a total of 100 breast cancer cases.

A total of 100% of malignant diagnoses were enrolled in the Breast and Cervical Cancer Treatment Program the day they received results.

WOMEN DIAGNOSED WITH BREAST CANCER



STAGE OF DIAGNOSIS 2016

