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**111P BMI effect prognostic features of breast cancer treatments**

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Ann Oncol (2016) 27 (suppl\_9): mdw576.013.

**DOI:** <https://doi.org/10.1093/annonc/mdw576.013>

**Published:** 20 December 2016

**Background:** The (BMI) on the prognosis of metastatic breast cancer (MBC) has not been explored so far. Aim of this retrospective study is to evaluate the relation between patients’ Breast cancer (BC) to BMI and the prognosis of treatment.

**Methods:** The study included 143 patients with MBC between the ages of 30 and 76 (57,6 ± 1) yrs of age who were treated according to our clinic from 2006-2014. The main condition for selection was the treatment of MBC at the time of analysis. All patients were evaluated according to the following data: stage of the disease, age and BMI at the time of diagnosis, the size, histological type and degree of differentiation of the tumor and the presence of regional...

**Issue Section:**

[Breast cancer, locally advanced](https://academic.oup.com/annonc/search-results?f_TocHeadingTitle=Breast%20cancer,%20locally%20advanced)

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