



ASO VISUAL ABSTRACT

ASO Visual Abstract: Racial Disparities in Time to Treatment Persist in the Setting of a Comprehensive Breast Center

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Retrospective chart review was used to identify 2094 women with non-metastatic breast cancer who underwent surgery from 2012 to 2018 at a comprehensive breast center (<https://doi.org/10.1245/s10434-022-11971-w>). Time to treatment intervals were compared among races to investigate whether receiving care at a

comprehensive breast center could mitigate racial disparities in time to treatment. Non-white women were found to have significant delays in treatment even when receiving care at a comprehensive breast center, with influential factors including insurance delays and necessity of additional pre-treatment workup.

