

# Increasing Cancer Screening: Client Incentives - Breast Cancer

## Summary Evidence Table - Study From the Updated Search Period

Study	Location Intervention Comparison	Study population description Sample size	Effect measure	Reported baseline	Reported effect	Value used in summary [95%CI]	Follow- up time
<p><b>Author (year):</b> Slater (2005)</p> <p><b>Study Period:</b> 2000</p> <p><b>Design</b> <b>Suitability:</b> Greatest</p> <p><b>Study Design:</b> iRCT</p> <p><b>Outcome Measurement:</b> Completed Mammography Screening  program records</p>	<p><b>Location:</b> Minnesota</p> <p><b>Intervention:</b> Client incentive (\$10 monetary incentive to women who completed a program MAM within ~1 year) in addition to screening availability information and appointment assistance</p> <p><b>Comparison:</b> screening availability information and appointment assistance alone</p>	<p><b>Population:</b> Women aged 40-63 from Census blocks having household size and income characteristics consistent with screening program guidelines</p> <p><b>Sample size:</b> n=145,467</p>	<p>Incremental effect on screening use</p>	<p>NR</p>	<p>I: 1.58% C: 1.06%</p>	<p>0.52 pct pts (CI 0.32, 0.72) (p&lt;.001)</p>	<p>13 months</p>