



ECIBC recommendation on breast cancer screening intervals women aged 70-74:

Summary of multiple comparisons

Comparisons	annual vs. biennial mammography screening	annual vs. triennial mammography screening	triennial vs. biennial mammography screening
Certainty of evidence	Very low	Very low	Very low
Balance of effects	Probably favors the comparison	Probably favors the comparison	Does not favor either the intervention or the comparison
Resources required	Large costs	Moderate costs	Moderate savings
Cost effectiveness	Favors the comparison	No included studies	Probably favors the intervention
Equity	Varies	Varies	Varies
Acceptability	Probably no	Probably no	Probably yes
Feasibility	Probably no	Probably no	Yes