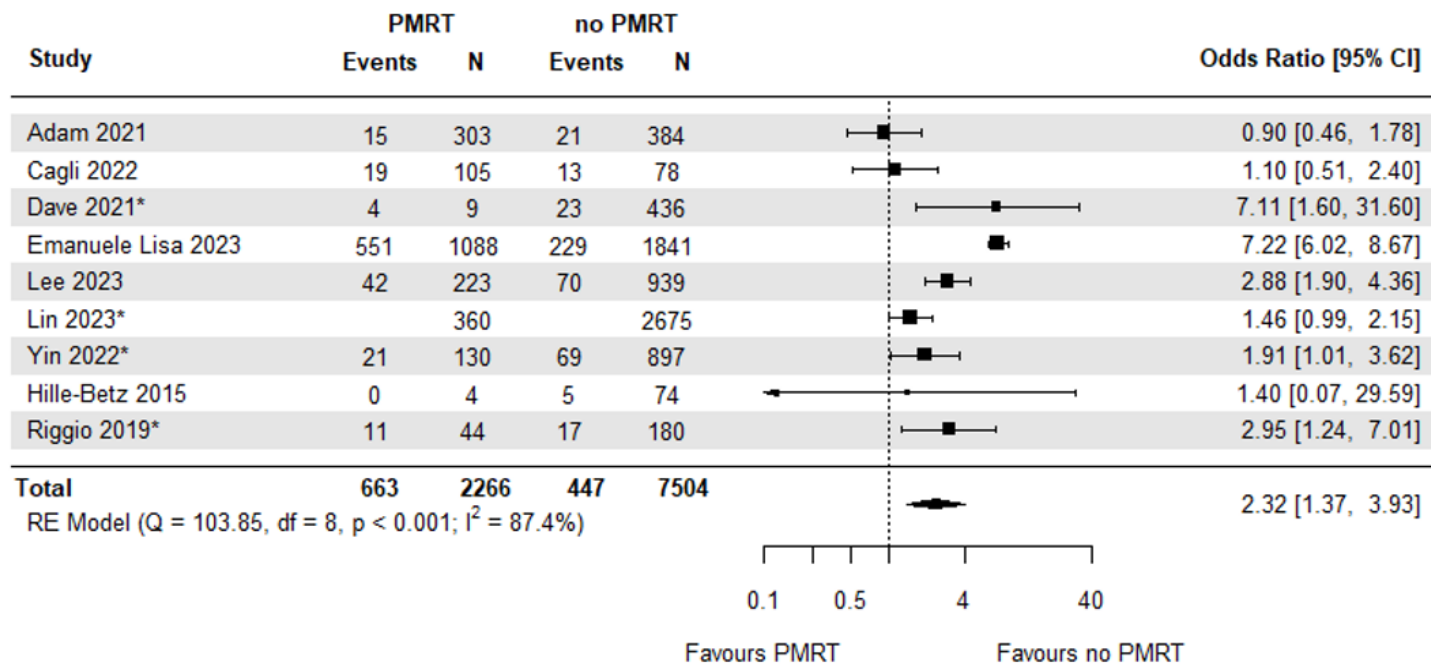


Meta-analysen

Erklärungen: Mit * markierte Studien haben einen adjustierten Effektschätzer berichtet, der hier verwendet wurde.

Major complications

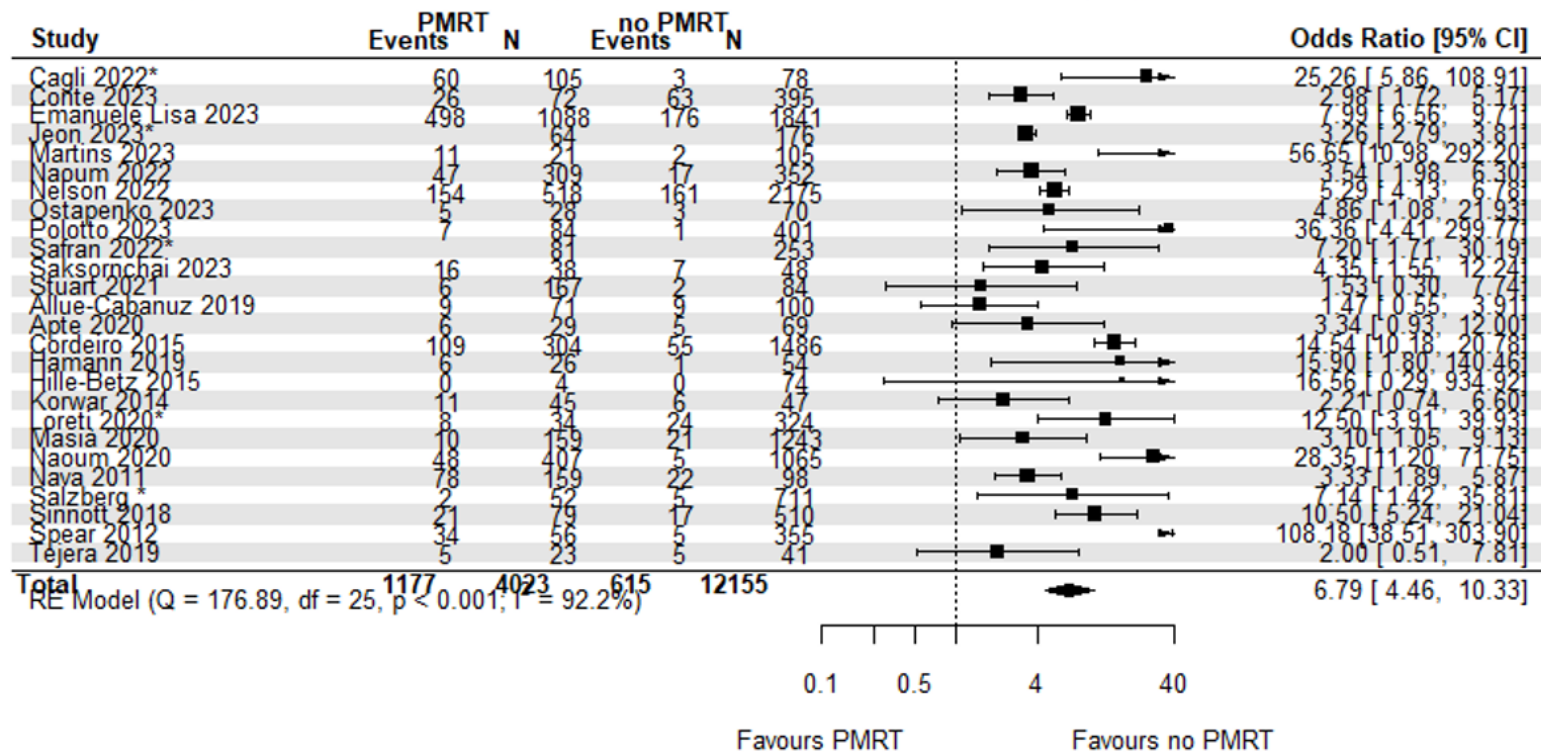
PMRT compared to no PMRT for implant-based breast reconstruction, major complications



Capsular contracture

From the systematic review Du 2022 and additionally identified studies; usually Baker grade 3-4

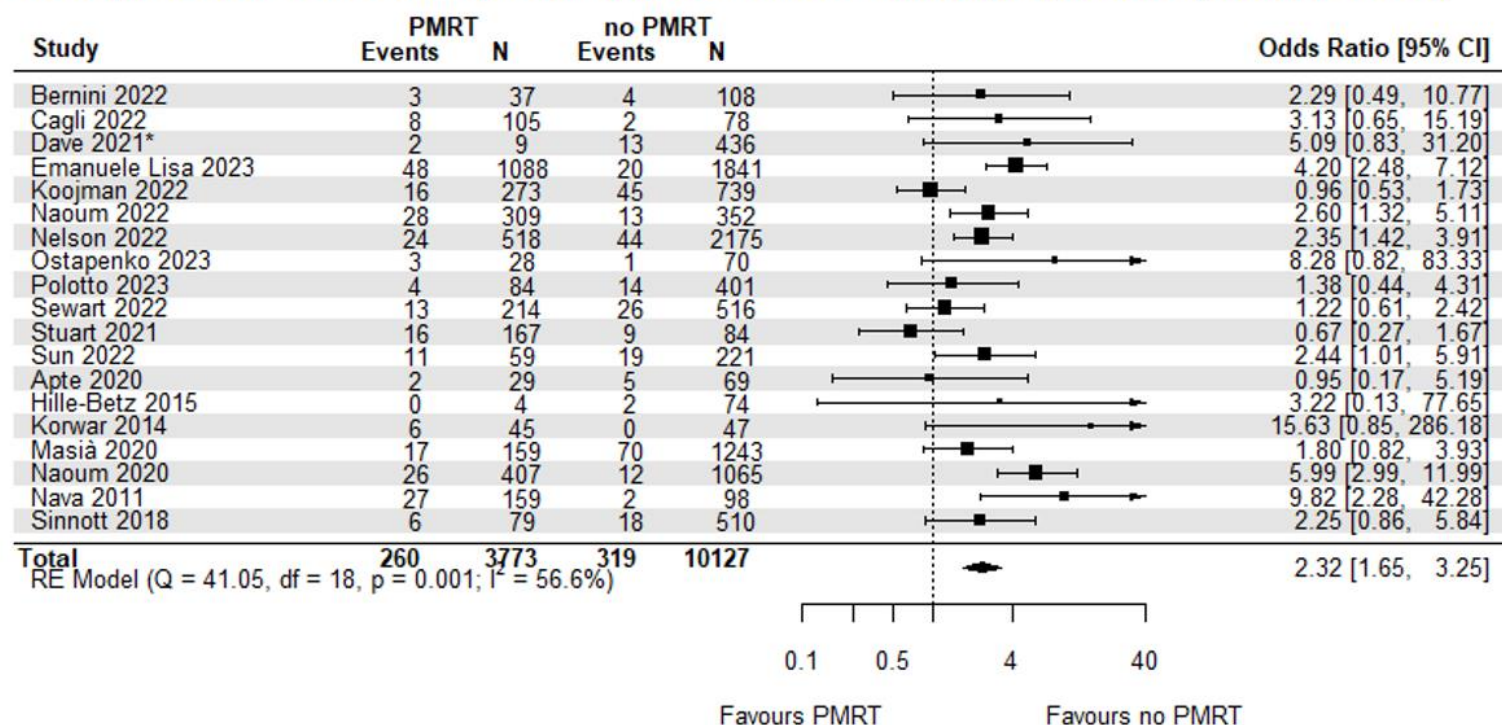
PMRT compared to no PMRT for implant-based breast reconstruction, capsular contracture



Implant loss (absolute failure)

Studies varied in their definition of implant loss. This analysis represents studies that reported “implant loss” without further definition or with a narrow definition, i.e., reconstruction failure due to complications, in some studies also called absolute failure.

RT compared to no PMRT for implant-based breast reconstruction, implant loss (absolute failure)



Implant loss (any reason/patient wish)

This meta-analysis includes all studies that reported implant loss, with the broadest definition available per study. We chose hierarchically implant loss / reconstruction failure due to complications or patient wish, if this was not reported, we used a narrower definition (i.e., due to complications) or no definition (simply reported as “implant loss”).

PMRT vs. no PMRT for implant-based breast reconstruction, implant loss (any reason, patient wish)

