Data Sharing Statement

Blohmer. Effect of Denosumab Added to 2 Different nab-Paclitaxel Regimens as Neoadjuvant Therapy in Patients With Primary Breast Cancer. *JAMA Oncol.* Published May 19, 2022. doi:10.1001/jamaoncol.2022.1059

Data

Data available: Yes

Data types: Deidentified participant data, Other (please specify)

Additional Information: individual participant data that underlie the results reported in this

article, after final analysis and publication of all secondary efficacy endpoints

How to access data: Proposals should be directed to

http://www.gbg.de/de/forschung/translationale-forschung.php; to gain access, data requestors

will need to sign a data transfer agreement

When available: With publication

Supporting Documents Document types: None

Additional Information

Who can access the data: Proposals should be directed to

http://www.gbg.de/de/forschung/translationale-forschung.php; to gain access, data requestors

will need to sign a data transfer agreement **Types of analyses:** scientific research

Mechanisms of data availability: Proposals should be directed to

http://www.gbg.de/de/forschung/translationale-forschung.php; to gain access, data requestors

will need to sign a data transfer agreement

Any additional restrictions: after final analysis and publication of all secondary efficacy

endpoints