



Ran Wei

Kontakt

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Publikationen (4)

Rastogi P, O'Shaughnessy J, Martín M, Boyle F, Cortes J, Rugo H, Goetz M, Hamilton E, Huang C, Senkus E, Tryakin A, Cicin I, Testa L, Neven P, Huober J, Shao Z, Wei R, Andre V, Munoz M, San Antonio B, Shahir A, Harbeck N, Johnston S. Adjuvant Abemaciclib Plus Endocrine Therapy for Hormone Receptor-Positive, Human Epidermal Growth Factor Receptor 2-Negative, High-Risk Early Breast Cancer: Results From a Preplanned monarchE Overall Survival Interim Analysis, Including 5-Year Efficacy Outcomes. *J Clin Oncol* 2024;JCO2301994.

Paluch-Shimon S, Neven P, Huober J, Cicin I, Goetz M, Shimizu C, Huang C, Lueck H, Beith J, Tokunaga E, Contreras J, de Sant'Ana R, Wei R, Shahir A, Nabinger S, Forrester T, Johnston S, Harbeck N. Efficacy and safety results by menopausal status in monarchE: adjuvant abemaciclib combined with endocrine therapy in patients with HR+, HER2-, node-positive, high-risk early breast cancer. *Ther Adv Med Oncol* 2023; 15:17588359231151840.

Johnston S, Toi M, O'Shaughnessy J, Rastogi P, Campone M, Neven P, Huang C, Huober J, Jaliffe G, Cicin I, Tolaney S, Goetz M, Rugo H, Senkus E, Testa L, Del Mastro L, Shimizu C, Wei R, Shahir A, Munoz M, San Antonio B, Andre V, Harbeck N, Martín M. Abemaciclib plus endocrine therapy for hormone receptor-positive, HER2-negative, node-positive, high-risk early breast cancer (monarchE): results from a preplanned interim analysis of a randomised, open-label, phase 3 trial. *Lancet Oncol* 2022

Johnston S, Huober J, Wardley A, Tolaney S, Cicin I, Smith I, Frenzel M, Headley D, Wei R, San Antonio B, Hulstijn M, Cox J, O'Shaughnessy J, Rastogi P, Cortes J, Neven P, Harbeck N, Hegg R, Toi M, Martín M, Shao Z, Zhang Q, Martinez Rodriguez J, Campone M, Hamilton E, Sohn J, Guarneri V, Okada M, Boyle F, monarchE Committee Members and Investigators. Abemaciclib Combined With Endocrine Therapy for the Adjuvant Treatment of HR+, HER2-, Node-Positive, High-Risk, Early Breast Cancer (monarchE). *J Clin Oncol* 2020; 38:3987-3998.

Projekte (0)

Keine Resultate gefunden.

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