



**Valerie A M Andre**

## Contact

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## Publications (6)

Goetz M, Cicin I, Testa L, Tolaney S, Huober J, Guarneri V, Johnston S, Martín M, Rastogi P, Harbeck N, Shahir A, Wei R, Andre V, Rugo H, O'Shaughnessy J. Impact of dose reductions on adjuvant abemaciclib efficacy for patients with high-risk early breast cancer: analyses from the monarchE study. *NPJ Breast Cancer* 2024; 10:34.

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.

Johnston S, Hardebeck M, Martin H, Andre V, Sohn J, Toi M, Huober J, Martín M, O'Shaughnessy J, Goetz M. Abemaciclib as initial therapy for advanced breast cancer: MONARCH 3 updated results in prognostic subgroups. *NPJ Breast Cancer* 2021; 7:80.

Rugo H, Huober J, García-Sáenz J, Masuda N, Sohn J, Andre V, Barriga S, Cox J, Goetz M. In Reply. *Oncologist* 2021; 26:e1286-e1287.

Rugo H, Huober J, García-Sáenz J, Masuda N, Sohn J, Andre V, Barriga S, Cox J, Goetz M. Management of Abemaciclib-Associated Adverse Events in Patients with Hormone Receptor-Positive, Human Epidermal Growth Factor Receptor 2-Negative Advanced Breast Cancer: Safety Analysis of MONARCH 2 and MONARCH 3. *Oncologist* 2021; 26:e522.

Rugo H, Huober J, García-Sáenz J, Masuda N, Sohn J, Andre V, Barriga S, Cox J, Goetz M. Management of Abemaciclib-Associated Adverse Events in Patients with Hormone Receptor-Positive, Human Epidermal Growth Factor Receptor 2-Negative Advanced Breast Cancer: Safety Analysis of MONARCH 2 and MONARCH 3. *Oncologist* 2020; 26:e53-e65.

## Projects (0)

No results found.

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