



Elena Laakmann

Contact

Elena Laakmann

Publications (3)

Schneeweiss A, Lux M, Müller V, Nabieva N, Overkamp F, Tesch H, Laakmann E, Taran F, Seitz J, Thomssen C, Untch M, Wimberger P, Wuerstlein R, Volz B, Wallwiener D, Wallwiener M, Klein E, Kurbacher C, Ettl J, Luftner D, Beckmann M, Belleville E, Fasching P, Fehm T, Geberth M, Häberle L, Hadji P, Hartkopf A, Hielscher C, Huober J, Ruckhäberle E, Janni W, Kolberg H, Brucker S. Corrigendum to "Initial experience with CDK4/6 inhibitor-based therapies compared to antihormone monotherapies in routine clinical use in patients with hormone receptor positive, HER2 negative breast cancer - Data from the PRAEGNANT research network for the first 2 years of drug availability in Germany". *Breast* 2021; 55:138-139.

Schneeweiss A, Lux M, Müller V, Nabieva N, Overkamp F, Tesch H, Laakmann E, Taran F, Seitz J, Thomssen C, Untch M, Wimberger P, Wuerstlein R, Volz B, Wallwiener D, Wallwiener M, Klein E, Kurbacher C, Ettl J, Luftner D, Beckmann M, Belleville E, Fasching P, Fehm T, Geberth M, Häberle L, Hadji P, Hartkopf A, Hielscher C, Huober J, Ruckhäberle E, Janni W, Kolberg H, Brucker S. Initial experience with CDK4/6 inhibitor-based therapies compared to antihormone monotherapies in routine clinical use in patients with hormone receptor positive, HER2 negative breast cancer - Data from the PRAEGNANT research network for the first 2 years of drug availability in Germany. *Breast* 2020; 54:88-95.

Laakmann E, Ingold-Heppner B, Huober J, Hanusch C, Jackisch C, Reinisch M, Untch M, von Minckwitz G, Nekljudova V, Müller V, Blohmer J, Zahm D, Witzel I, Fasching P, Rezai M, Schem C, Solbach C, Tesch H, Klare P, Schneeweiss A, Salat C, Loibl S. Development of central nervous system metastases as a first site of metastatic disease in breast cancer patients treated in the neoadjuvant trials GeparQuinto and GeparSixto. *Breast Cancer Res* 2019; 21:60.

Projects (0)

No results found.

Kantonsspital St.Gallen

Rorschacher Strasse 95

CH-9007 St.Gallen

T: +41 71 494 11 11

support.forschung@kssg.ch