

KURZPROTOKOLL **Senomac**

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| Öffentlicher Titel | Sentinel-Lymphknoten-Biopsie versus Axillakomplettierung |
| Wissenschaftl. Titel | Survival and Axillary Recurrence Following Sentinel Node-positive Breast Cancer Without Completion Axillary Lymph Node Dissection - a Randomized Study of Patients With Macrometastases in the Sentinel Node |
| Kurztitel | Senomac |
| Studienart | multizentrisch, prospektiv, Therapiestudie, randomisiert, offen/unverblindet, zweiarmig |
| Studienphase | Phase III |
| Erkrankung | Geschlechtsorgane: Brustkrebs: sonstige Studien für Brustkrebs |
| Einschlusskriterien | <ul style="list-style-type: none">- Patients with invasive breast cancer (T1-T3)- N0 on palpation- Preoperative ultrasound performed- Pathology report shows macrometastasis in 1-2 sentinel lymph nodes- Patients undergo breast-conserving therapy or mastectomy- The patient must have provided oral and written consent- Age >= 18 years |
| Ausschlusskriterien | <ul style="list-style-type: none">- Metastases outside of the ipsilateral axilla- Prior history of invasive breast cancer- Pregnancy- Bilateral breast cancer if one side meets exclusion criteria- Medical contraindication for radiotherapy or systemic treatment- Inability to absorb or understand the meaning of the study information; for example, through disability, inadequate language skills or dementia. |
| Alter | 18 Jahre und älter |
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| Sponsor | AGO Studiengruppe |
| Registrierung in anderen Studienregistern | ClinicalTrials.gov NCT02240472 |