

**Kurzprotokoll  
IPATunity 130**

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<b>Öffentlicher Titel</b>	This study will evaluate the efficacy of ipatasertib + paclitaxel versus placebo + paclitaxel in participants with histologically confirmed, locally advanced or metastatic triple-negative breast cancer (TNBC) and in participants with locally advanced or metastatic hormone receptor positive (HR+)/ human epidermal growth factor receptor 2 negative (HER2) breast adenocarcinoma who are not suitable for endocrine therapy.
<b>Wissenschaftl. Titel</b>	A double-blind, placebo-controlled, randomized Phase III study of Ipatasertib in combination with Paclitaxel as a Treatment for patients with PIK3CA/ AKT1/ PTEN-altered, locally advanced or metastatic, triple-negative breast cancer or hormone receptor-positive, HER2-negative breast cancer.
<b>Kurztitel</b>	IPATunity 130
<b>Titel am Standort</b>	Würzburg, CCCMF: IPATunity 130
<b>Studienphase</b>	Phase II/III
<b>Erkrankung</b>	Gyn: Mamma-Ca: Erstlinie
<b>Alter</b>	Erwachsene ohne Altersbegrenzung
<b>Prüfzentren</b>	<b>Würzburg: Comprehensive Cancer Center - Mainfranken</b> (Aktiv) Achim Wöckel <a href="mailto:Woeckel_A@ukw.de">Woeckel_A@ukw.de</a>
<b>Sponsorart</b>	Industrie Studie
<b>Registrierung in anderen Studienregistern</b>	<a href="#">EudraCT</a> 2017-001548-36 <a href="#">NIH</a> NCT03337724 (primäres Register)
<b>Links</b>	<a href="https://studien-cccmf.de/studies/3638">Weiterführende Informationen (W)</a> ( <a href="https://studien-cccmf.de/studies/3638">https://studien-cccmf.de/studies/3638</a> ) <a href="https://clinicaltrials.gov/ct2/show/NCT03337724?term=NCT03337724&amp;rank=1">Weiterführende Informationen (NIH)</a> ( <a href="https://clinicaltrials.gov/ct2/show/NCT03337724?term=NCT03337724&amp;rank=1">https://clinicaltrials.gov/ct2/show/NCT03337724?term=NCT03337724&amp;rank=1</a> ) <a href="https://www.clinicaltrialsregister.eu/ctr-search/trial/2017-001548-36/DE">Weiterführende Informationen (EudraCT)</a> ( <a href="https://www.clinicaltrialsregister.eu/ctr-search/trial/2017-001548-36/DE">https://www.clinicaltrialsregister.eu/ctr-search/trial/2017-001548-36/DE</a> )

Einige Angaben stellen Näherungswerte dar (z.B. Alter). Die genaueren Angaben finden Sie unter 'Links'.