

# A Trial to Investigate the Effects of Cannabidiol Plus Naltrexone on Alcohol Craving in Patients With Alcohol Dependence

NCT06845124

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Status	RECRUITING
Phase	Phase 2
Sponsor	Central Institute of Mental Health, Mannheim
Enrollment	150 participants

## Key Eligibility Criteria

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### Inclusion (7)

- Age between 18 and 70 years
- Patients meeting the diagnosis of an alcohol dependence according to the ICD-10
- Patients reporting alcohol craving as symptom of AD according to the ICD10 symptom definition
- Ability of subject to understand character and individual consequences of the clinical trial
- Written informed consent (must be available before enrollment in the study)

... and 2 more (see full listing online)

### Exclusion (9)

- Current psychotic or bipolar disorder or current severe depressive episode with suicidal ideations
- Current treatment with any of the following substances: Any investigational medicinal product, Opioid-containing Analgesics, Anti-obesity drugs, Anticonvulsants, Opioid-containing Antidiarrheal Agents, Antineoplastics, Antipsychotics (exception: episodic use of melperone, prothipendyl, pipamperone, promethazine and quetiapine are allowed), Antidepressants (exception: allowed, when being taken in stable dose for a minimum of 14 days prior to enrolment and/or doxepine in low doses [max. 75mg daily]), Opioid-containing Cough/cold agents, Systemical Steroids, Other anti-craving (e.g. Acamprosate) or aversive medication (e.g. disulfiram), THC- or CBD-containing medication, Antiretroviral medication (e.g., Efavirenz), Xanthines (e.g., Theophylline), General anesthetics (e.g., propofol), Hypericum perforatum, Antibiotics (e.g., Rifampin, Clarithromycin, Erythromycin)
- Positive drug screening (amphetamines/ecstasy, opiates, cocaine, barbiturates)
- Pregnancy, lactation or breastfeeding
- Current severe somatic comorbidities: severe liver cirrhosis [CHILD B or C] or epilepsy determined by medical history

... and 4 more (see full listing online)

## Locations (2 total)

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Psychiatric Centre North Baden (PZN), Wiesloch, Baden-Wurttemberg, Germany

Central Institute of Mental Health, Mannheim, Germany