

A Study of Enalapril in Treatment of Venous Malformations

NCT06788314

Status	RECRUITING
Phase	Phase 2
Sponsor	Oslo University Hospital
Enrollment	12 participants

Key Eligibility Criteria

Inclusion (7)

- Patients with venous malformations verified by clinical examination, ultrasound and anatomic MRI with contrast. The venous malformation should have well defined borders and the volume should be measurable on MRI. Diagnosis of venous malformation shall be object for consensus in a multidisciplinary team meeting.
- Participant must be 18 to 70 years of age inclusive, at the time of signing the informed consent.
- Negative urine pregnancy test in females with childbearing potential. A woman is considered of childbearing potential i.e. fertile, following menarche and until becoming post-menopausal unless permanently sterile. Permanent sterilization methods include hysterectomy, bilateral salpingectomy, and bilateral oophorectomy.
- Woman of childbearing potential (WOCBP) must use highly effective contraception measures while on study medicine and for up to 2 weeks past treatment:
- Combined (estrogen and progesterone containing) hormonal contraception associated with inhibition of ovulation.

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

Exclusion (17)

- Diffuse VM with no defined borders.
- Known diabetes because of the risk of hypoglycemia.
- Impaired liver function (INR $>$ 1,5 or aminotransferases $>$ 3 times upper limit of normal
- Use of mTOR-inhibitor, racekadotril, sacubitril/valsartan, ramipril or vildagliptin is contraindicated because of an elevated risk of angioedema
- Use of angiotensin-II receptor antagonist or alsikiren (direct renin inhibitor) is contraindicated because of increased risk of hypotension, hyperkalemia, and impaired renal function.

... and 12 more (see full listing online)

Locations (1 total)

Oslo University Hospital, Rikshospitalet, Oslo, Norway, Norway

<https://clinicaltrials.gov/study/NCT06788314>

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