

The Effect of Salicylate on Platelet Function in CKD (Chronic Kidney Disease) Patients Treated With Aranesp

NCT04330729

Status	RECRUITING
Phase	Not Applicable
Sponsor	Zealand University Hospital
Enrollment	60 participants

Plain Language Summary

This study is investigating whether a low dose of salicylate (a compound related to aspirin) affects how platelets function in people with chronic kidney disease (CKD) who are also receiving Aranesp (a drug used to treat anemia in kidney patients). Researchers want to understand if salicylate could have beneficial effects on blood clotting in this group.

****You may be eligible if...****

- You are between 18 and 85 years old
- You have chronic kidney disease (stage 5) managed by hemodialysis, peritoneal dialysis, or conservative (non-dialysis) treatment
- You have an indication to receive Aranesp (erythropoiesis-stimulating agent) for anemia

****You may NOT be eligible if...****

- You are allergic to aspirin or aspirin-like drugs
- You have had a recent bleeding episode or take blood thinners
- You are already taking aspirin for a valid medical reason
- You have active cancer (except non-melanoma skin cancer)
- You are a woman under 50 or still menstruating (due to pregnancy risk on dialysis)
- Your Aranesp dose has changed significantly in the past 2 months

Talk to your doctor to see if this trial is right for you.

Key Eligibility Criteria

Inclusion (3)

- Chronic hemodialysis, peritoneal dialysis or CKD 5 treated conservatively
- aged 18-85
- indication for treatment with Erythropoiesis-stimulating agents (ESA)

Exclusion (13)

- Known allergy to ASA
- Known contraindication to ASA, e.g. recent bleeding episode.
- Known indication for ASA. If the patient is being treated with ASA, and the physician does not find any indication for this treatment, this can be stopped, and the patient included after 4 weeks.
- Raised reticulocyte count
- Current anticoagulant therapy, e.g. warfarin, ADP receptor inhibitor (excepting short-term anticoagulant therapy in connection with dialysis)

... and 8 more (see full listing online)

Locations (1 total)

<https://clinicaltrials.gov/study/NCT04330729>

Medicinskafdeling, SUH Roskilde, Roskilde, Denmark
DISCLAIMER: This information is not constitute medical advice. Always consult your healthcare provider before enrolling in any clinical trial. Information may not be up to date — verify details at ClinicalTrials.gov. Generated by ClinicalTrialsFinder.org.

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