

# Clinical trials of anticoagulant for coronary artery disease in all type of patients

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## 1 xxxx

| Trial  | Treatments   | Patients                                    | Trials design and methods |
|--|--|---|---------------------------|
| <b>aaa vs bbb</b>                                    |  |   |                           |
| MacMillan , 1960<br>n=NA                             | -  | -   |                           |
| Borchegrevink , 1960<br>n=NA                         | -  | -   |                           |
| Clausen , 1961<br>n=NA                               | -  | -   |                           |
| Harvald , 1961<br>n=NA                               | -  | -   |                           |
| Apenstrom and<br>Korsan-Bengtson , 1964<br>n=NA      | -  | -   |                           |
| Conrad , 1964<br>n=NA                                | -  | -   |                           |
| Wasserman , 1966<br>n=NA                             | -  | -   |                           |
| Loeliger , 1967<br>n=NA                              | -  | -   |                           |
| Lovell , 1967<br>n=NA                                | -  | -   |                           |
| Seaman , 1969<br>n=NA                                | -  | -   |                           |
| Sorensen , 1969<br>n=NA                              | -  | -   |                           |
| Meuwisse , 1969<br>n=NA                              | -  | -   |                           |
| Drapkin and Merskey , 1972<br>n=NA                   | -  | -   |                           |
| Breddin , 1980<br>n=NA                               | -  | -   |                           |
| <b>anticoagulant vs placebo</b>                      |  |   |                           |
| ASPECT , 1994<br>n=1700/1704<br>follow-up: 37 months | anticoagulant (nicoumalone or<br>phenprocoumon)<br>versus<br>placebo | hospital survivors of myocardial infarction |                           |
| <b>oral anticoagulant vs placebo</b>                 |  |   |                           |

continued...

| Trial   | Treatments  | Patients   | Trials design and methods |
|---|---|--|---------------------------|
| <b>Sixty Plus Reinfarction , 1980</b><br>n=NA<br>follow-up: 2 years | oral anticoagulant therapy<br>versus<br>placebos instead of the anticoagulant | elderly patients who had been on<br>anticoagulants ever since their primary<br>myocardial infarction                                   | double-blind              |
| <b>warfarin vs placebo</b>  |   |  |                           |
| <b>WARIS , 1990</b><br>n=607/607<br>follow-up: 37 months            | warfarin<br>versus<br>placebo   | patients who had recovered from acute<br>myocardial infarction (mean interval from the<br>onset of symptoms to randomization, 27 days) | double-blind              |

## References

**MacMillan, 1960:**

**Borchegrevink, 1960:**

**Clausen, 1961:**

**Harvald, 1961:**

**Apenstrom and Korsan-Bengtson, 1964:**

**Conrad, 1964:**

**Wasserman, 1966:**

**Loeliger, 1967:**

**Lovell, 1967:**

**Seaman, 1969:**

**Sorensen, 1969:**

**Meuwisse,, 1969:**

**Drapkin and Merskey, 1972:**

**Breddin, 1980:**

**ASPECT, 1994:**

Effect of long-term oral anticoagulant treatment on mortality and cardiovascular morbidity after myocardial infarction. Anticoagulants in the Secondary Prevention of Events in Coronary Thrombosis (ASPECT) Research Group. Lancet 1994;343:499-503 [7906757]

**Sixty Plus Reinfarction, 1980:**

A double-blind trial to assess long-term oral anticoagulant therapy in elderly patients after myocardial infarction. Report of the Sixty Plus Reinfarction Study Research Group. Lancet 1980;2:989-94 [6107674]

**WARIS, 1990:**

Smith P, Arnesen H, Holme I The effect of warfarin on mortality and reinfarction after myocardial infarction. N Engl J Med 1990;323:147-52 [2194126]

Entry terms: heparin, Heparin, Unfractionated Heparin, Heparinic Acid, Liquaemin, Sodium Heparin, Heparin Sodium, alpha-Heparin, alpha Heparin, , UFH

## 2 About TrialResults-center.org

TrialResults-center is an innovative knowledge database that collects the results of RCTs and provides dynamic interactive systematic reviews and meta-analysis in the field of all major heart and vessels diseases.

The TrialResults-center database provides a unique view of the treatment efficacy based on all data provided directly from clinical trial results, offering a valuable alternative to personal bibliographic search, published meta-analysis, etc. Furthermore, it would allow comparing easily the various concurrent therapeutic for the same clinical condition.

Rigorous meta-analysis method is used to populate TrialResults-center: widespread search of published and non published trials, study selection using pre-specified criteria, data extraction using standard form.

TrialResults-center is continually updated on a weekly basis. We continually search all new results (whatever their publication channel) and these news results are immediately added to the database with a maximum of 1 week.

TrialResults-center is non-profit and self-funded.