

# Clinical trials of phenprocoumon

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## 1 acute myocardial infarction

Trial	Treatments	Patients	Trials design and methods
<b>phenprocoumon vs placebo</b>			
<a href="#">German-Austrian Study Group (oac vs pbo) , 1980</a> n=320/309 follow-up: 2 years	phenprocoumon versus placebo	patients who had survived a myocardial infarction for 30-42 days	Parallel groups double blind
<b>phenprocoumon vs aspirin</b>			
<a href="#">German-Austrian Study Group (oac vs asp) , 1980</a> n=320/317 follow-up: 2 years	phenprocoumon versus aspirin 1.5 g daily	patients who had survived a myocardial infarction for 30-42 days	Parallel groups double blind

└ More details and results :

- antithrombotics for acute myocardial infarction in all type of patients at <http://www.trialresultscenter.org/go-Q36>
- anticoagulant for acute myocardial infarction in all type of patients at <http://www.trialresultscenter.org/go-Q172>

## References

### **German-Austrian Study Group (oac vs pbo), 1980:**

Breddin K, Loew D, Lechner K, Oberla K, Walter E The German-Austrian aspirin trial: a comparison of acetylsalicylic acid, placebo and phenprocoumon in secondary prevention of myocardial infarction. On behalf of the German-Austrian Study Group. Circulation 1980 Dec;62:V63-72 [[6777073](#)]

### **German-Austrian Study Group (oac vs asp), 1980:**

Breddin K, Loew D, Lechner K, Oberla K, Walter E The German-Austrian aspirin trial: a comparison of acetylsalicylic acid, placebo and phenprocoumon in secondary prevention of myocardial infarction. On behalf of the German-Austrian Study Group. Circulation 1980;62:V63-72 [[6777073](#)]

## 2 post myocardial infarction

Trial	Treatments	Patients	Trials design and methods
<b>phenprocoumon vs placebo</b>			
German-Austrian Study Group (oac vs pbo) , 1980 n=320/309 follow-up: 2 years	phenprocoumon versus placebo	patients who had survived a myocardial infarction for 30-42 days	Parallel groups double blind
<b>phenprocoumon vs aspirin</b>			
German-Austrian Study Group (oac vs asp) , 1980 n=320/317 follow-up: 2 years	phenprocoumon versus aspirin 1.5 g daily	patients who had survived a myocardial infarction for 30-42 days	Parallel groups double blind

More details and results :

- anticoagulant for post myocardial infarction in all type of patients at <http://www.trialresultscenter.org/go-Q173>

## References

### German-Austrian Study Group (oac vs pbo), 1980:

Breiddin K, Loew D, Lechner K, Oberla K, Walter E The German-Austrian aspirin trial: a comparison of acetylsalicylic acid, placebo and phenprocoumon in secondary prevention of myocardial infarction. On behalf of the German-Austrian Study Group. Circulation 1980 Dec;62:V63-72 [6777073]

### German-Austrian Study Group (oac vs asp), 1980:

Breiddin K, Loew D, Lechner K, Oberla K, Walter E The German-Austrian aspirin trial: a comparison of acetylsalicylic acid, placebo and phenprocoumon in secondary prevention of myocardial infarction. On behalf of the German-Austrian Study Group. Circulation 1980;62:V63-72 [6777073]

## 3 venous thrombosis

Trial	Treatments	Patients	Trials design and methods
<b>heparin+phenprocoumon vs phenylbutazone</b>			
Nielsen import , 1994 n=48/42	heparin and phenprocoumon for 3 months versus phenylbutazone	-	open Denmark

More details and results :

- antithrombotics for venous thrombosis in all type of patients at <http://www.trialresultscenter.org/go-Q101>

## References

### Nielsen import, 1994:

Nielsen HK, Husted SE, Krusell LR, Fasting H, Charles P, Hansen HH Silent pulmonary embolism in patients with deep venous thrombosis. Incidence and fate in a randomized, controlled trial of anticoagulation versus no anticoagulation. J Intern Med 1994;235:457-61 [8182402]

Nielsen HK, Husted SE, Krusell LR, Fasting H, Charles P, Hansen HH, Nielsen BO, Petersen JB, Bechgaard P Anticoagulant therapy in deep venous thrombosis. A randomized controlled study. Thromb Res 1994;73:215-26 [8191414]

## 4 peripheral vascular diseases

Trial	Treatments	Patients	Trials design and methods
<b>phenprocoumon vs contrle</b>			
Kretschmer , 1992 n=66/64 follow-up: 10 ans	phenprocoumon commenc pendant la 2me semaine post-opratoire. Temps de Quick cible : 15 25% versus absence d'anti-coagulation	51% de patients au stade II	Parallel groups Ouvert
<b>phenprocoumon vs placebo</b>			
De Smit , 1987 n=155/145 follow-up: 5 ans	Phenprocoumon INR 2.8-4.8 versus Placebo	AOMI de stade II (stades III et IV : 7% )	Parallel groups Double aveugle

More details and results :

- antithrombotics for peripheral vascular diseases in all type of patients at <http://www.trialresultscenter.org/go-Q50>
- antithrombotics for peripheral vascular diseases in after revascularisation at <http://www.trialresultscenter.org/go-Q661>
- anticoagulant for peripheral vascular diseases in after revascularisation at <http://www.trialresultscenter.org/go-Q662>

## References

### Kretschmer, 1992:

A decade of oral anticoagulant treatment to maintain autologous vein grafts for femoropopliteal atherosclerosis. Kretschmer G, Herbst F, Prager M, Sautner T, Wenzl E, Berlakovich GA, Zekert F, Marosi L, Schemper M Arch Surg 1992 Sep;127:1112-5 [1514915]

### De Smit, 1987:

De Smit P, Van Urk H. Dutch oral anticoagulant trial. Acta Chir Austriaca 1992; 24:5-7.

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