

# Clinical trials of sulfinpyrazone

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## 1 acute myocardial infarction

Trial	Treatments	Patients	Trials design and methods
<b>sulfinpyrazone vs control</b>			
<a href="#">Dutch sulphinpyrazone , 1986</a> n=50/50 follow-up: 21d	-	-	Parallel groups
<b>sulfinpyrazone vs placebo</b>			
<a href="#">Wilcox , 1980</a> n=49/49 follow-up: 10d	Sulphinpyrazone 200 mg four times daily versus placebo	patients with acute myocardial infarction	Parallel groups
<a href="#">Louvain sulphinpyrazone , 1983</a> n=15/14 follow-up: 7d	sulphinpyrazone, 4 x 200 mg daily for 7 days versus placebo	recent myocardial infarction	Parallel groups double blind

More details and results :

- antiplatelets drug for acute myocardial infarction in all type of patients at <http://www.trialresultscenter.org/go-Q390>

## References

### Dutch sulphinpyrazone, 1986:

Funke Kpper AJ, Verheugt FWA, Jaarsma W, Roos JP. Failure of sulphinpyrazone to prevent left ventricular thrombosis in patients with AMI treated with oral anticoagulants Proceedings of X World Congress of Cardiology. Washington: 1986:419 (Abstract 2414)

### Wilcox, 1980:

Wilcox RG, Richardson D, Hampton JR, Mitchell JR, Banks DC Sulphinpyrazone in acute myocardial infarction: studies on cardiac rhythm and renal function. Br Med J 1980;281:531-4 [7000264]

### Louvain sulphinpyrazone, 1983:

Lijnen P, Boelaert J, van Eeghem P, Daneels R, Schurgers M, de Jaegere P, van der Stichele E, Vincke J, Fagard R, Verschueren LJ, Amery A Decrease in renal function due to sulphinpyrazone treatment early after myocardial infarction. Clin Nephrol 1983;19:143-6 [6340878]

## 2 acute coronary syndrome

Trial	Treatments	Patients	Trials design and methods
<b>sulfinpyrazone vs control</b>			
Dutch sulphinpyrazone , 1986 n=50/50 follow-up: 21d	-	-	Parallel groups
<b>aspirin + sulfinpyrazone vs placebo</b>			
Canadian (Aspirin + sulfinpyrazone) , 1985 n=416/139 follow-up: 18m	Aspirin 1300mg/d + sulfinpyrazone 800mg/d versus placebo	patients with unstable angina	double blind
<b>sulfinpyrazone vs placebo</b>			
Canadian (sulfinpyrazone alone) , 1985 n=NA follow-up: 18m	sulfinpyrazone 800mg/d versus placebo	patients with unstable angina	double blind
Wilcox , 1980 n=49/49 follow-up: 10d	Sulphinpyrazone 200 mg four times daily versus placebo	patients with acute myocardial infarction	Parallel groups
Louvain sulphinpyrazone , 1983 n=15/14 follow-up: 7d	sulphinpyrazone, 4 x 200 mg daily for 7 days versus placebo	recent myocardial infarction	Parallel groups double blind

More details and results :

- antithrombotics for acute coronary syndrome in all type of patients at <http://www.trialresultscenter.org/go-Q24>
- antiplatelets drug for acute coronary syndrome in ACS (excluding AMI) at <http://www.trialresultscenter.org/go-Q169>
- antiplatelets drug for acute coronary syndrome in all type of patients at <http://www.trialresultscenter.org/go-Q346>
- antiplatelets drug for acute coronary syndrome in STEMI patients at <http://www.trialresultscenter.org/go-Q564>

### References

**Dutch sulphinpyrazone, 1986:**

Funke Kpper AJ, Verheugt FWA, Jaarsma W, Roos JP. Failure of sulphinpyrazone to prevent left ventricular thrombosis in patients with AMI treated with oral anticoagulants Proceedings of X World Congress of Cardiology. Washington: 1986:419 (Abstract 2414)atio

**Canadian (Aspirin + sulfinpyrazone), 1985:**

Cairns JA, Gent M, Singer J, Finnie KJ, Froggatt GM, Holder DA, Jablonsky G, Kostuk WJ, Melendez LJ, Myers MG Aspirin, sulfinpyrazone, or both in unstable angina. Results of a Canadian multicenter trial. N Engl J Med 1985;313:1369-75 [3903504]

**Canadian (sulfinpyrazone alone), 1985:**

Cairns JA, Gent M, Singer J, Finnie KJ, Froggatt GM, Holder DA, Jablonsky G, Kostuk WJ, Melendez LJ, Myers MG N Engl J Med 1985;313:1369-75 [3903504]

**Wilcox, 1980:**

Wilcox RG, Richardson D, Hampton JR, Mitchell JR, Banks DC Sulphinpyrazone in acute myocardial infarction: studies on cardiac rhythm and renal function. Br Med J 1980;281:531-4 [7000264]

**Louvain sulphinpyrazone, 1983:**

Lijnen P, Boelaert J, van Eeghem P, Daneels R, Schurgers M, de Jaegere P, van der Stichele E, Vincke J, Fagard R, Verschueren LJ, Amery A Decrease in renal function due to sulphinpyrazone treatment early after myocardial infarction. Clin Nephrol 1983;19:143-6 [6340878]

### 3 CABG surgery

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Trial	Treatments	Patients	Trials design and methods
<b>sulfinpyrazone vs placebo</b>			
Baur , 1982 n=130/125 follow-up: 10d	sulfinpyrazone 800 mg/day versus placebo	patients undergoing CABG	double blind

More details and results :

- antiplatelets drug for CABG surgery in all type of patients at <http://www.trialresultscenter.org/go-Q225>

### References

**Baur, 1982:**

Baur HR, VanTassel RA, Pierach CA, Gobel FL Effects of sulfinpyrazone on early graft closure after myocardial revascularization. Am J Cardiol 1982;49:420-4 [7058755]

Entry terms: aspirin