

# Clinical trials of fosinopril

TrialResults-center [www.trialresultscenter.org](http://www.trialresultscenter.org)

## 1 acute myocardial infarction

| Trial   | Treatments                      | Patients   | Trials design and methods                |
|---|---------------------------------|--|--|
| <b>fosinopril vs placebo</b>                                    |                                 |  |  |
| <a href="#">FAMIS , 1998</a><br>n=142/143<br>follow-up: 2 years | fosinopril<br>versus<br>placebo | patients with anterior acute myocardial infarction within 9 hours of onset | Parallel groups<br>double blind<br>Italy |

More details and results :

- angiotensin-Converting Enzyme Inhibitors for acute myocardial infarction in systematic early treatment (with or without sign of HF) at <http://www.trialresultscenter.org/go-Q145>
- angiotensin-Converting Enzyme Inhibitors for acute myocardial infarction in patients with or without HF at <http://www.trialresultscenter.org/go-Q146>

## References

### FAMIS, 1998:

Borghgi C, Marino P, Zardini P, Magnani B, Collatina S, Ambrosioni E Short- and long-term effects of early fosinopril administration in patients with acute anterior myocardial infarction undergoing intravenous thrombolysis: results from the Fosinopril in Acute Myocardial Infarction Study. FAMIS Working Party. Am Heart J 1998;136:213-25 [[9704681](#)]

## 2 hypertension

| Trial  | Treatments  | Patients                       | Trials design and methods |
|--|---|--------------------------------|---------------------------|
| <b>fosinopril vs placebo</b>   |   |                                |                           |
| <a href="#">Zannad et al , 2006</a><br>n=196/201<br>follow-up: 24 months | Fosinopril 20 mg/day<br>versus<br>matched placebo | chronic hemodialysis patients. | double blind              |

More details and results :

- anti hypertensive agents for hypertension in patients undergoing dialysis at <http://www.trialresultscenter.org/go-Q281>

## References

### Zannad et al, 2006:

Zannad F, Kessler M, Leheret P, Grnfeld JP, Thuilliez C, Leizorovicz A, Lechat P Kidney Int 2006;70:1318-24 [16871247] [10.1038/sj.ki.5001657](https://doi.org/10.1038/sj.ki.5001657)

## 3 heart failure

| Trial  | Treatments  | Patients  | Trials design and methods |
|--|---|---|---------------------------|
| <b>fosinopril vs placebo</b>                                     |   |   |                           |
| <b>Brown , 1995</b><br>n=116/125<br>follow-up: 24 weeks          | fosinopril 10 or 20 mg/day<br>versus<br>placebo           | patients with chronic congestive heart failure (NYHA II-III) not taking digitalis | double blind              |
| <b>FEST (Erhardt) , 1996</b><br>n=155/153<br>follow-up: 12 weeks | fosinopril 40 mg once daily titrated<br>versus<br>placebo | patients with mild to moderately severe heart failure (NYHA II-III)               | double blind              |

More details and results :

- angiotensin-Converting Enzyme Inhibitors for heart failure in all type of heart failure at <http://www.trialresultscenter.org/go-Q43>

## References

### Brown, 1995:

Brown EJ Jr, Chew PH, MacLean A, Gelperin K, Ilgenfritz JP, Blumenthal M Effects of fosinopril on exercise tolerance and clinical deterioration in patients with chronic congestive heart failure not taking digitalis. Fosinopril Heart Failure Study Group. Am J Cardiol 1995 Mar 15;75:596-600 [7887385]

### FEST (Erhardt), 1996:

Erhardt L, MacLean A, Ilgenfritz J, Gelperin K, Blumenthal M Fosinopril attenuates clinical deterioration and improves exercise tolerance in patients with heart failure. Fosinopril Efficacy/Safety Trial (FEST) Study Group. Eur Heart J 1995;16:1892-9 [8682023]

## 4 diabetic kidney disease

| Trial                                       | Treatments  | Patients  | Trials design and methods |
|---|---|---|---------------------------|
| <b>fosinopril vs control</b>                |   |   |                           |
| Fogari , 2002<br>n=104/103<br>follow-up: NA | amlodipine plus fosinopril (5/10 to 15/30 mg/day<br>versus<br>amlodipine (5 to 15 mg/day) | hypertensive patients with type 2 diabetes and microalbuminuria | Parallel groups<br>NA     |

More details and results :

- All mechanism for diabetic kidney disease in all type of patients at <http://www.trialresultscenter.org/go-Q667>

## References

### Fogari, 2002:

Fogari R, Preti P, Zoppi A, Rinaldi A, Corradi L, Pasotti C, Poletti L, Marasi G, Derosa G, Mugellini A, Voglini C, Lazzari P Effects of amlodipine fosinopril combination on microalbuminuria in hypertensive type 2 diabetic patients. Am J Hypertens 2002;15:1042-9 [12460699]

Entry terms: Fosinopril, Fosenopril, Monopril, Staril, Fosinorm, Newace, Hiperlex, Fozitec, Fosinil, Fositens, Dynacil, Tenso Stop, Tenso-cardil, Fosinopril Sodium, SQ-28555, SQ 28555, SQ28555,