

# Clinical trials of beta-erythropoietin

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## 1 heart failure

| Trial  | Treatments  | Patients                               | Trials design and methods |
|--|---|--|---------------------------|
| <b>beta-erythropoietin vs placebo</b>                      |   |  |                           |
| <a href="#">Palazzuoli , 2006</a><br>n=20/20<br>follow-up: | s.c. beta-EPO for 3 months twice weekly<br>and oral iron<br>versus<br>placebo + oral iron | patients with anemia and resistant CHF | double blind              |

More details and results :

- increasing hemoglobin concentration for heart failure in all type of patients at <http://www.trialresultscenter.org/go-Q301>

## References

### Palazzuoli, 2006:

Palazzuoli A, Silverberg D, Iovine F, Capobianco S, Giannotti G, Calabr A, Campagna SM, Nuti R Erythropoietin improves anemia exercise tolerance and renal function and reduces B-type natriuretic peptide and hospitalization in patients with heart failure and anemia. Am Heart J 2006;152:1096.e9-15 [[17161060](#)]