

Clinical trials of desmoteplase

TrialResults-center www.trialresultscenter.org

1 pulmonary embolism

Trial	Treatments	Patients	Trials design and methods
desmoteplase vs alteplase			
Tebbe , 2009 n=34 follow-up:	125, 180, and 250 microg/kg bodyweight desmoteplase versus 100 mg alteplase	acute massive pulmonary thromboembolism	Parallel groups NA

More details and results :

- fibrinolysis for pulmonary embolism in all type of patients at <http://www.trialresultscenter.org/go-Q110>

References

Tebbe, 2009:

Tebbe U, Bramlage P, Graf A, Lechleitner P, Bode C, Riess FC, Clemens N, Al-Rawi Y, Konstantinides S, Goldhaber SZ Desmoteplase in acute massive pulmonary thromboembolism. *Thromb Haemost* 2009;101:557-62 [[19277420](#)]

Entry terms: candesartan, candesartan cilexetil, 1-(cyclohexylcarbonyloxy)ethyl-2-ethoxy-1-(2'-(1H-tetrazol-5-yl)biphenyl-4-yl)-1H-benzimidazole-7-carboxylate, TCV 116, TCV-116, Atacand, Astra brand of candesartan cilexetil, Takeda brand of candesartan cilexetil, Blopress, Kenzen, Promed brand of candesartan cilexetil, Amias, AstraZeneca brand of candesartan cilexetil, Parapres, Almirall brand of candesartan cilexetil, , candesartan, 2-ethoxy-7-carboxy-1-(2'-(1H-tetrazol-5-yl)biphenyl-4-yl)methylbenzimidazole, CV 11974, CV11974, CV-11974,