

Clinical trials of antiplatelets drug for post stroke in all type of patients

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1 aspirin

Trial	Treatments	Patients	Trials design and methods
aspirin vs placebo			
Canadian study (CCSG) , 1978 n=144/139 follow-up: ND	aspirin 325 mg/d versus placebo	-	Factorial plan Double blind
Swedish study , 1987 n=253/252 follow-up: 2 y	aspirin 1,500 mg/d versus placebo	-	
UK-TIA low dose , 1988 n=806/814 follow-up: 4 y	aspirin 300 mg/d versus placebo	-	
UK-TIA high dose , 1988 n=815/814 follow-up: 2y	aspirin 1,200 mg/d versus placebo	-	
SALT , 1991 n=676/684 follow-up: 32 mo	aspirin 75 mg/d versus placebo	-	
Reuther , 1976 n=30/30 follow-up: 2 y	aspirin 1,500 mg/d versus placebo	-	
AITA , 1975 n=162/157 follow-up: 1 y	aspirin 1,300 mg/d versus placebo	-	
DCS , 1980 n=101/102 follow-up: 25 mo	aspirin 1,000 mg/d versus placebo	-	
AICLA , 1981 n=198/204 follow-up: 3 y	aspirin 990 mg/d versus placebo	-	
Lindblad , 1991 n=117/115 follow-up: 6 mo	aspirin 75 mg/d, during 6 months versus placebo	-	
Danish low-dose , 1986 n=150/151 follow-up: 23 mo	aspirin 50-100 mg/d (mean 54 mg/d) versus placebo	-	

continued...

Trial	Treatments	Patients	Trials design and methods
ESPS 2 , 1996 n=1649/1649 follow-up: 2 y	aspirin 50 mg/d versus placebo	-	

References

Canadian study (CCSG), 1978:

A randomized trial of aspirin and sulfinpyrazone in threatened stroke. The Canadian Cooperative Study Group. N Engl J Med 1978;299:53-9 [351394] [10.1056/NEJM197807132990201](https://doi.org/10.1056/NEJM197807132990201)

Swedish study , 1987:

High-dose acetylsalicylic acid after cerebral infarction. A Swedish Cooperative Study. Stroke 1987;18:325-34 [2882626]

UK-TIA low dose , 1988:

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SALT , 1991:

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Reuther , 1976:

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AITA, 1975:

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Lindblad , 1991:

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Barnett HJ, Eliasziw M, Meldrum HE Drugs and surgery in the prevention of ischemic stroke. N Engl J Med 1995;332:238-48 [7808491] [10.1056/NEJM199501263320408](https://doi.org/10.1056/NEJM199501263320408)

ESPS 2 , 1996:

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2 About TrialResults-center.org

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The TrialResults-center database provides a unique view of the treatment efficacy based on all data provided directly from clinical trial results, offering a valuable alternative to personal bibliographic search, published meta-analysis, etc. Furthermore, it would allow comparing easily the various concurrent therapeutic for the same clinical condition.

Rigorous meta-analysis method is used to populate TrialResults-center: widespread search of published and non published trials, study selection using pre-specified criteria, data extraction using standard form.

TrialResults-center is continually updated on a weekly basis. We continually search all new results (whatever their publication channel) and these news results are immediately added to the database with a maximum of 1 week.

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