

# Clinical trials of Sibutramine

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## 1 obesity and overweight

Trial	Treatments	Patients	Trials design and methods
<b>Sibutramine vs placebo</b>			
<b>SCOUT , 2010</b> [NCT00234832] n=4906/4898 follow-up: 3.4 year	sibutramine versus placebo	overweight or obese patients with diabetes or a history of coronary or peripheral vascular disease or stroke, along with other CV risk factors	Parallel groups double blind
<b>McMahon , 2002</b> n=145/72 follow-up:	-	-	
<b>McMahon , 2000</b> n=142/157 follow-up:	-	-	
<b>Smith , 2001</b> n=142/69 follow-up:	-	-	

More details and results :

- All mechanism for obesity and overweight in all type of patients at <http://www.trialresultscenter.org/go-Q265>

## References

### SCOUT, 2010:

James W. P. T. The SCOUT study: risk-benefit profile of sibutramine in overweight high-risk cardiovascular patients Eur Heart J Suppl 2005;7:L44-48

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James WP, Caterson ID, Coutinho W, Finer N, Van Gaal LF, Maggioni AP, Torp-Pedersen C, Sharma AM, Shepherd GM, Rode RA, Renz CL Effect of sibutramine on cardiovascular outcomes in overweight and obese subjects. N Engl J Med 2010 Sep 2;363:905-17 [20818901] 10.1056/NEJMoa1003114

### McMahon, 2002:

McMahon FG, Weinstein SP, Rowe E, Ernst KR, Johnson F, Fujioka K Sibutramine is safe and effective for weight loss in obese patients whose hypertension is well controlled with angiotensin-converting enzyme inhibitors. J Hum Hypertens 2002 Jan;16:5-11 [11840224]

### McMahon, 2000:

McMahon FG, Fujioka K, Singh BN, Mendel CM, Rowe E, Rolston K, Johnson F, Mooradian AD Efficacy and safety of sibutramine in obese white and African American patients with hypertension: a 1-year, double-blind, placebo-controlled, multicenter trial. Arch Intern Med 2000 Jul 24;160:2185-91 [[10904462](#)]

**Smith, 2001:**

Smith IG, Goulder MA Randomized placebo-controlled trial of long-term treatment with sibutramine in mild to moderate obesity. J Fam Pract 2001 Jun;50:505-12 [[11407998](#)]

Entry terms: sibutramine, Meridia, mono-desmethylsibutramine, BTS 54 524, BTS-54524, BTS 54524, Reductil, di-desmethylsibutramine, didesmethylsibutramine, (R)-DDMS, sibutramine hydrochloride,