

Clinical trials of moricizine

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1 acute myocardial infarction

Trial	Treatments	Patients	Trials design and methods
morcizine vs placebo			
CAST II (early treatment) , 1992 n=665/660 follow-up: 14 days	morcizine for 14 days versus placebo	acute myocardial infarction	Parallel groups double blind

More details and results :

- antiarrhythmic drugs for acute myocardial infarction in all type of patients at <http://www.trialresultscenter.org/go-Q130>

References

CAST II (early treatment), 1992:

Effect of the antiarrhythmic agent moricizine on survival after myocardial infarction. The Cardiac Arrhythmia Suppression Trial II Investigators. N Engl J Med 1992 Jul 23;327:227-33 [[1377359](#)]

2 post myocardial infarction

Trial	Treatments	Patients	Trials design and methods
morcizine vs placebo			
CAST II (early treatment) , 1992 n=665/660 follow-up: 14 days	morcizine for 14 days versus placebo	acute myocardial infarction	Parallel groups double blind
CAST II (late treatment) , 1992 n=1155 follow-up:	long term moricizine versus placebo	patient survivor to a myocardial infarction whose ventricular premature depolarizations were adequately suppressed by moricizine	Parallel groups double blind

More details and results :

- antiarrhythmic drugs for post myocardial infarction in all type of patients at <http://www.trialresultscenter.org/go-Q251>

References

CAST II (early treatment), 1992:

Effect of the antiarrhythmic agent moricizine on survival after myocardial infarction. The Cardiac Arrhythmia Suppression Trial II Investigators. N Engl J Med 1992 Jul 23;327:227-33 [[1377359](#)]

CAST II (late treatment), 1992:

Effect of the antiarrhythmic agent moricizine on survival after myocardial infarction. The Cardiac Arrhythmia Suppression Trial II Investigators. N Engl J Med 1992 Jul 23;327:227-33 [[1377359](#)]