

# Clinical trials of cangrelor up front

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## 1 acute coronary syndrome

Trial	Treatments	Patients	Trials design and methods
<b>cangrelor up front vs clopidogrel up front</b>			
<b>CHAMPION-PCI , 2009</b> [NCT00305162] n=4367/4355 follow-up: 48 h	cangrelor up front (cangrelor administered before percutaneous coronary intervention and followed by clopidogrel) versus clopidogrel up front (clopidogrel followed by placebo)	high risk patients requiring PCI	Parallel groups double blind 14 countries
<b>cangrelor up front vs delayed clopidogrel</b>			
<b>CHAMPION-PLATFORM , 2009</b> [NCT00385138] n=2693/2669 follow-up: 48 h	cangrelor up front (cangrelor during PCI followed by 600 mg of clopidogrel) versus delayed clopidogrel (placebo during PCI followed by 600 mg of clopidogrel)	patients with acute coronary syndrome undergoing percutaneous coronary intervention	Parallel groups double blind 18 countries

More details and results :

- New P2Y12 Inhibitors for acute coronary syndrome in all type of patients at <http://www.trialresultscenter.org/go-Q455>

## References

### CHAMPION-PCI, 2009:

Harrington RA, Stone GW, McNulty S, White HD, Lincoff AM, Gibson CM, Pollack CV Jr, Montalescot G, Mahaffey KW, Kleiman NS, Goodman SG, Amine M, Angiolillo DJ, Becker RC, Chew DP, French WJ, Leisch F, Parikh KH, Skerjanec S, Bhatt DL Platelet inhibition with cangrelor in patients undergoing PCI. N Engl J Med 2009 Dec 10;361:2318-29 [19915221]

### CHAMPION-PLATFORM, 2009:

Bhatt DL, Lincoff AM, Gibson CM, Stone GW, McNulty S, Montalescot G, Kleiman NS, Goodman SG, White HD, Mahaffey KW, Pollack CV Jr, Manoukian SV, Widimsky P, Chew DP, Cura F, Manukov I, Tousek F, Jafar MZ, Arneja J, Skerjanec S, Harrington RA Intravenous Platelet Blockade with Cangrelor during PCI. N Engl J Med 2009 Nov 15;: [19915222]

## 2 percutaneous coronary intervention

Trial	Treatments	Patients	Trials design and methods
<b>cangrelor up front vs clopidogrel up front</b>			
<b>CHAMPION-PCI , 2009</b> [NCT00305162] n=4367/4355 follow-up: 48 h	cangrelor up front (cangrelor administered before percutaneous coronary intervention and followed by clopidogrel) versus clopidogrel up front (clopidogrel followed by placebo)	high risk patients requiring PCI	Parallel groups double blind 14 countries
<b>cangrelor up front vs delayed clopidogrel</b>			
<b>CHAMPION-PLATFORM , 2009</b> [NCT00385138] n=2693/2669 follow-up: 48 h	cangrelor up front (cangrelor during PCI followed by 600 mg of clopidogrel) versus delayed clopidogrel (placebo during PCI followed by 600 mg of clopidogrel)	patients with acute coronary syndrome undergoing percutaneous coronary intervention	Parallel groups double blind 18 countries

More details and results :

- antithrombotics for percutaneous coronary intervention in all type of patients at <http://www.trialresultscenter.org/go-Q63>
- pre treatment for PCI for percutaneous coronary intervention in stable and unstable ACS at <http://www.trialresultscenter.org/go-Q160>

## References

### CHAMPION-PCI, 2009:

Harrington RA, Stone GW, McNulty S, White HD, Lincoff AM, Gibson CM, Pollack CV Jr, Montalescot G, Mahaffey KW, Kleiman NS, Goodman SG, Amine M, Angiolillo DJ, Becker RC, Chew DP, French WJ, Leisch F, Parikh KH, Skerjanec S, Bhatt DL Platelet inhibition with cangrelor in patients undergoing PCI. N Engl J Med 2009 Dec 10;361:2318-29 [19915221]

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Bhatt DL, Lincoff AM, Gibson CM, Stone GW, McNulty S, Montalescot G, Kleiman NS, Goodman SG, White HD, Mahaffey KW, Pollack CV Jr, Manoukian SV, Widimsky P, Chew DP, Cura F, Manukov I, Tousek F, Jafar MZ, Arneja J, Skerjanec S, Harrington RA Intravenous Platelet Blockade with Cangrelor during PCI. N Engl J Med 2009 Nov 15;: [19915222]

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