

# Clinical trials of insulin sensitizers - PPAR modulator for diabetes type 2 in all types of patients

TrialResults-center [www.trialresultscenter.org](http://www.trialresultscenter.org)

## 1 PPAR modulator

Trial	Treatments	Patients	Trials design and methods
<b>tesaglitazar vs</b>			
<b>GALLANT 9</b> [NCT00242372] n=NA	-	-	
<b>GALLANT 7</b> [NCT00251940] n=NA	-	-	
<b>GALLANT 8</b> [NCT00251953] n=NA	-	-	
<b>GALLANT 6</b> [NCT00214565] n=NA	-	-	
<b>D6160C00028</b> [NCT00255541] n=NA	-	-	
<b>D6160C00026</b> [NCT00252772] n=NA	-	-	
<b>GALLANT 14</b> [NCT00261352] n=NA	-	-	
<b>D6160C00055</b> [NCT00252837] n=NA	-	-	
<b>D6160C00040</b> [NCT00229684] n=NA	-	-	
<b>aleglitazar vs actos</b>			
<b>BC20265</b> <i>ongoing</i> [NCT00461058] n=NA follow-up:	aleglitazar versus Actos(r)	-	USA
<b>aleglitazar vs placebo</b>			

continued...

<b>Trial</b>	<b>Treatments</b>	<b>Patients</b>	<b>Trials design and methods</b>
<b>ALECARDIO</b> [NCT01042769] n=NA	-	-	
<b>BC22140</b> <i>ongoing</i> [NCT01042769] n=NA follow-up: 2.5 years	aleglitazar on top of standard care versus placebo	patients with recent acute coronary syndrome (ACS) and type 2 diabetes mellitus	double-blind USA

## References

**GALLANT 9, :**  
**GALLANT 7, :**  
**GALLANT 8, :**  
**GALLANT 6, :**  
**D6160C00028, :**  
**D6160C00026, :**  
**GALLANT 14, :**  
**D6160C00055, :**  
**D6160C00040, :**  
**BC20265, 0:**  
**ALECARDIO, :**  
**BC22140, 0:**

## 2 About TrialResults-center.org

TrialResults-center is an innovative knowledge database that collects the results of RCTs and provides dynamic interactive systematic reviews and meta-analysis in the field of all major heart and vessels diseases.

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.

TrialResults-center is non-profit and self-funded.