

Confidence In Network Meta Analysis - CINeMA 2.0.0

Incoherence

Define clinically important size of effect: Odds ratio

Relative effect estimates below **1.000** and above **1.000** are considered clinically important.

Importance of Incoherence depends on the variability of direct and indirect effects in relation to a clinically important size of effect

Global test based on a random-effects design-by-treatment interaction model

χ^2 statistic: 1.912 (2 degrees of freedom), P value: 0.384

Local tests: Separating indirect from direct evidence

Comparison	ACEI:ARB
Evidence: mixed	
NMA odds ratio:	0.831(0.433,1.594)
Direct odds ratio:	0.443(0.018,11.167)
Indirect odds ratio:	0.853(0.439,1.659)
Inconsistency measures	
Ratio of odds ratios:	0.519(0.019,14.009)
P value:	0.697
Incoherence judgment	No concerns ▼

Comparison	ACEI:Placebo
Evidence: mixed	
NMA odds ratio:	0.845(0.448,1.595)
Direct odds ratio:	0.835(0.442,1.577)
Indirect odds ratio:	407.198(0.000,834213564.430)
Inconsistency measures	
Ratio of odds ratios:	0.002(0.000,4261.174)
P value:	0.404
Incoherence judgment	No concerns ▼

Comparison	ARB:ARNI
Evidence: direct	
Direct odds ratio:	1.036(0.882,1.217)
Inconsistency measures: Not applicable	
Incoherence judgment	No concerns ▼

Comparison ARB:Placebo
Evidence: direct
 Direct odds ratio: 1.016(0.876,1.179)
Inconsistency measures: Not applicable
 Incoherence judgment ▼

Comparison Beta blockers:Placebo
Evidence: direct
 Direct odds ratio: 0.588(0.363,0.953)
Inconsistency measures: Not applicable
 Incoherence judgment ▼

Comparison Digoxin:Placebo
Evidence: direct
 Direct odds ratio: 0.999(0.744,1.342)
Inconsistency measures: Not applicable
 Incoherence judgment ▼

Comparison MRA:Placebo
Evidence: direct
 Direct odds ratio: 0.910(0.756,1.096)
Inconsistency measures: Not applicable
 Incoherence judgment ▼

Comparison Placebo:Sildenafil
Evidence: direct
 Direct odds ratio: 0.153(0.008,2.989)
Inconsistency measures: Not applicable
 Incoherence judgment ▼

Comparison Placebo:Vericiguat 10mg
Evidence: direct
 Direct odds ratio: 0.452(0.181,1.127)
Inconsistency measures: Not applicable
 Incoherence judgment ▼

Comparison Placebo:Vericiguat 15mg
Evidence: direct
 Direct odds ratio: 0.697(0.261,1.860)
Inconsistency measures: Not applicable
 Incoherence judgment ▼

Comparison Vericiguat 10mg:Vericiguat 15mg
Evidence: direct
 Direct odds ratio: 1.542(0.680,3.499)
Inconsistency measures: Not applicable
 Incoherence judgment ▼

Comparison	ACEI:ARNI
Evidence: indirect	
Indirect odds ratio:	0.861(0.440,1.684)
Inconsistency measures:	Not applicable
Incoherence judgment	No concerns ▼
Comparison	ACEI:Beta blockers
Evidence: indirect	
Indirect odds ratio:	1.437(0.647,3.193)
Inconsistency measures:	Not applicable
Incoherence judgment	No concerns ▼
Comparison	ACEI:Digoxin
Evidence: indirect	
Indirect odds ratio:	0.846(0.420,1.703)
Inconsistency measures:	Not applicable
Incoherence judgment	No concerns ▼
Comparison	ACEI:MRA
Evidence: indirect	
Indirect odds ratio:	0.929(0.479,1.799)
Inconsistency measures:	Not applicable
Incoherence judgment	No concerns ▼
Comparison	ACEI:Sildenafil
Evidence: indirect	
Indirect odds ratio:	0.129(0.006,2.701)
Inconsistency measures:	Not applicable
Incoherence judgment	No concerns ▼
Comparison	ACEI:Vericiguat 10mg
Evidence: indirect	
Indirect odds ratio:	0.382(0.126,1.163)
Inconsistency measures:	Not applicable
Incoherence judgment	No concerns ▼
Comparison	ACEI:Vericiguat 15mg
Evidence: indirect	
Indirect odds ratio:	0.589(0.183,1.897)
Inconsistency measures:	Not applicable
Incoherence judgment	No concerns ▼
Comparison	ARB:Beta blockers
Evidence: indirect	
Indirect odds ratio:	1.731(1.044,2.869)
Inconsistency measures:	Not applicable
Incoherence judgment	No concerns ▼

Comparison	ARB:Digoxin
Evidence: indirect	
Indirect odds ratio:	1.018(0.732,1.416)
Inconsistency measures:	Not applicable
Incoherence judgment	No concerns ▼

Comparison	ARB:MRA
Evidence: indirect	
Indirect odds ratio:	1.118(0.882,1.418)
Inconsistency measures:	Not applicable
Incoherence judgment	No concerns ▼

Comparison	ARB:Sildenafil
Evidence: indirect	
Indirect odds ratio:	0.155(0.008,3.052)
Inconsistency measures:	Not applicable
Incoherence judgment	No concerns ▼

Comparison	ARB:Vericiguat 10mg
Evidence: indirect	
Indirect odds ratio:	0.460(0.182,1.161)
Inconsistency measures:	Not applicable
Incoherence judgment	No concerns ▼

Comparison	ARB:Vericiguat 15mg
Evidence: indirect	
Indirect odds ratio:	0.709(0.263,1.914)
Inconsistency measures:	Not applicable
Incoherence judgment	No concerns ▼

Comparison	ARNI:Beta blockers
Evidence: indirect	
Indirect odds ratio:	1.670(0.983,2.840)
Inconsistency measures:	Not applicable
Incoherence judgment	No concerns ▼

Comparison	ARNI:Digoxin
Evidence: indirect	
Indirect odds ratio:	0.983(0.681,1.419)
Inconsistency measures:	Not applicable
Incoherence judgment	No concerns ▼

Comparison	ARNI:MRA
Evidence: indirect	
Indirect odds ratio:	1.079(0.810,1.438)
Inconsistency measures:	Not applicable
Incoherence judgment	No concerns ▼

Comparison	ARNI:Placebo
Evidence: indirect	
Indirect odds ratio:	0.982(0.789,1.223)
Inconsistency measures:	Not applicable
Incoherence judgment	No concerns ▼
Comparison	ARNI:Sildenafil
Evidence: indirect	
Indirect odds ratio:	0.150(0.008,2.959)
Inconsistency measures:	Not applicable
Incoherence judgment	No concerns ▼
Comparison	ARNI:Vericiguat 10mg
Evidence: indirect	
Indirect odds ratio:	0.444(0.173,1.136)
Inconsistency measures:	Not applicable
Incoherence judgment	No concerns ▼
Comparison	ARNI:Vericiguat 15mg
Evidence: indirect	
Indirect odds ratio:	0.685(0.251,1.872)
Inconsistency measures:	Not applicable
Incoherence judgment	No concerns ▼
Comparison	Beta blockers:Digoxin
Evidence: indirect	
Indirect odds ratio:	0.588(0.334,1.036)
Inconsistency measures:	Not applicable
Incoherence judgment	No concerns ▼
Comparison	Beta blockers:MRA
Evidence: indirect	
Indirect odds ratio:	0.646(0.385,1.084)
Inconsistency measures:	Not applicable
Incoherence judgment	No concerns ▼
Comparison	Beta blockers:Sildenafil
Evidence: indirect	
Indirect odds ratio:	0.090(0.004,1.827)
Inconsistency measures:	Not applicable
Incoherence judgment	No concerns ▼
Comparison	Beta blockers:Vericiguat 10mg
Evidence: indirect	
Indirect odds ratio:	0.266(0.095,0.747)
Inconsistency measures:	Not applicable
Incoherence judgment	No concerns ▼

Comparison Beta blockers:Vericiguat 15mg
Evidence: indirect
 Indirect odds ratio: 0.410(0.137,1.224)
Inconsistency measures: Not applicable
 Incoherence judgment ▼

Comparison Digoxin:MRA
Evidence: indirect
 Indirect odds ratio: 1.098(0.775,1.555)
Inconsistency measures: Not applicable
 Incoherence judgment ▼

Comparison Digoxin:Sildenafil
Evidence: indirect
 Indirect odds ratio: 0.152(0.008,3.030)
Inconsistency measures: Not applicable
 Incoherence judgment ▼

Comparison Digoxin:Vericiguat 10mg
Evidence: indirect
 Indirect odds ratio: 0.452(0.173,1.180)
Inconsistency measures: Not applicable
 Incoherence judgment ▼

Comparison Digoxin:Vericiguat 15mg
Evidence: indirect
 Indirect odds ratio: 0.697(0.250,1.941)
Inconsistency measures: Not applicable
 Incoherence judgment ▼

Comparison MRA:Sildenafil
Evidence: indirect
 Indirect odds ratio: 0.139(0.007,2.736)
Inconsistency measures: Not applicable
 Incoherence judgment ▼

Comparison MRA:Vericiguat 10mg
Evidence: indirect
 Indirect odds ratio: 0.411(0.162,1.046)
Inconsistency measures: Not applicable
 Incoherence judgment ▼

Comparison MRA:Vericiguat 15mg
Evidence: indirect
 Indirect odds ratio: 0.635(0.234,1.723)
Inconsistency measures: Not applicable
 Incoherence judgment ▼

Comparison Sildenafil:Vericiguat 10mg
Evidence: indirect

Indirect odds ratio: 2.964(0.132,66.620)
Inconsistency measures: Not applicable

Incoherence judgment ▼

Comparison Sildenafil:Vericiguat 15mg
Evidence: indirect

Indirect odds ratio: 4.572(0.199,104.878)
Inconsistency measures: Not applicable

Incoherence judgment ▼