

Confidence In Network Meta Analysis - CINeMA 2.0.0 - Project: **HFpEF network meta-analysis**

HFpEF network meta-analysis

Comparison	Number of Studies	Within-study bias	Reporting bias	Indirectness	Imprecision	Heterogeneity	Incoherence	Confidence rating	Reason(s) for downgrading
Mixed evidence									
ACEI vs ARB	1	Major concerns <input type="checkbox"/>	Some concerns <input type="checkbox"/>	No concerns	Some concerns <input type="checkbox"/>	No concerns	Some concerns <input type="checkbox"/>	Moderate <input type="text"/>	
ACEI vs Placebo	3	Major concerns <input type="checkbox"/>	Some concerns <input type="checkbox"/>	No concerns	Major concerns <input type="checkbox"/>	No concerns	Some concerns <input type="checkbox"/>	High <input type="text"/>	
ARB vs ARNI	2	No concerns	Low risk	Some concerns <input type="checkbox"/>	Major concerns <input type="checkbox"/>	No concerns	No concerns	Low <input type="text"/>	
ARB vs Placebo	2	No concerns	Low risk	No concerns	No concerns	No concerns	No concerns	Low <input type="text"/>	
Beta blockers vs Placebo	2	No concerns	Low risk	No concerns	No concerns	Major concerns <input type="checkbox"/>	No concerns	Low <input type="text"/>	
Digoxin vs Placebo	1	Major concerns <input type="checkbox"/>	Low risk	No concerns	No concerns	No concerns	Major concerns <input type="checkbox"/>	High <input type="text"/>	

Comparison	Number of Studies	Within-study bias	Reporting bias	Indirectness	Imprecision	Heterogeneity	Incoherence	Confidence rating	Reason(s) for downgrading
MRA vs Placebo	2	No concerns	Low risk	No concerns	No concerns	No concerns	No concerns	Low <input type="text" value="Low"/>	
Placebo vs SGLT-2	1	No concerns	Low risk	Major concerns <input type="checkbox"/>	No concerns	No concerns	No concerns	Moderate <input type="text" value="Moderate"/>	
Placebo vs Vericiguat 10mg	1	Some concerns <input type="checkbox"/>	Low risk	No concerns	No concerns	No concerns	No concerns	Low <input type="text" value="Low"/>	
Placebo vs Vericiguat 15mg	1	Some concerns <input type="checkbox"/>	Low risk	No concerns	No concerns	No concerns	No concerns	Low <input type="text" value="Low"/>	
Vericiguat 10mg vs Vericiguat 15mg	1	Some concerns <input type="checkbox"/>	Low risk	No concerns	No concerns	No concerns	No concerns	Low <input type="text" value="Low"/>	
Indirect evidence									
ACEI vs ARNI	--	No concerns	Some concerns <input type="checkbox"/>	Major concerns <input type="checkbox"/>	No concerns	No concerns	No concerns	Moderate <input type="text" value="Moderate"/>	
ACEI vs Beta blockers	--	No concerns	Low risk	No concerns	No concerns	No concerns	Some concerns <input type="checkbox"/>	Low <input type="text" value="Low"/>	
ACEI vs Digoxin	--	Some concerns <input type="checkbox"/>	Low risk	No concerns	No concerns	No concerns	No concerns	Low <input type="text" value="Low"/>	

Comparison	Number of Studies	Within-study bias	Reporting bias	Indirectness	Imprecision	Heterogeneity	Incoherence	Confidence rating	Reason(s) for downgrading
ACEI vs MRA	--	No concerns	Low risk	No concerns	No concerns	No concerns	No concerns	Low <input type="button" value="v"/>	
ACEI vs SGLT-2	--	No concerns	Low risk	No concerns	No concerns	No concerns	No concerns	Low <input type="button" value="v"/>	
ACEI vs Vericiguat 10mg	--	Some concerns <input type="checkbox"/>	Low risk	No concerns	No concerns	No concerns	No concerns	Low <input type="button" value="v"/>	
ACEI vs Vericiguat 15mg	--	Some concerns <input type="checkbox"/>	Low risk	No concerns	No concerns	No concerns	No concerns	Low <input type="button" value="v"/>	
ARB vs Beta blockers	--	No concerns	Low risk	No concerns	No concerns	Major concerns <input type="checkbox"/>	No concerns	Moderate <input type="button" value="v"/>	
ARB vs Digoxin	--	Some concerns <input type="checkbox"/>	Low risk	No concerns	No concerns	No concerns	No concerns	Low <input type="button" value="v"/>	
ARB vs MRA	--	No concerns	Low risk	No concerns	No concerns	No concerns	No concerns	Low <input type="button" value="v"/>	
ARB vs SGLT-2	--	No concerns	Low risk	No concerns	No concerns	No concerns	No concerns	Low <input type="button" value="v"/>	
ARB vs Vericiguat 10mg	--	Major concerns <input type="checkbox"/>	Low risk	No concerns	No concerns	No concerns	No concerns	Moderate <input type="button" value="v"/>	

Comparison	Number of Studies	Within-study bias	Reporting bias	Indirectness	Imprecision	Heterogeneity	Incoherence	Confidence rating	Reason(s) for downgrading
ARB vs Vericiguat 15mg	--	Major concerns <input type="checkbox"/>	Low risk	No concerns	No concerns	No concerns	No concerns	Moderate ▾	
ARNI vs Beta blockers	--	No concerns	Low risk	No concerns	No concerns	No concerns	No concerns	Low ▾	
ARNI vs Digoxin	--	Some concerns <input type="checkbox"/>	Low risk	No concerns	No concerns	No concerns	No concerns	Low ▾	
ARNI vs MRA	--	No concerns	Low risk	No concerns	No concerns	No concerns	No concerns	Low ▾	
ARNI vs Placebo	--	No concerns	Low risk	No concerns	No concerns	No concerns	No concerns	Low ▾	
ARNI vs SGLT-2	--	No concerns	Some concerns <input type="checkbox"/>	No concerns	No concerns	No concerns	No concerns	Low ▾	
ARNI vs Vericiguat 10mg	--	No concerns	Low risk	No concerns	No concerns	No concerns	No concerns	Low ▾	
ARNI vs Vericiguat 15mg	--	No concerns	Low risk	No concerns	No concerns	No concerns	No concerns	Low ▾	

Comparison	Number of Studies	Within-study bias	Reporting bias	Indirectness	Imprecision	Heterogeneity	Incoherence	Confidence rating	Reason(s) for downgrading
Beta blockers vs Digoxin	--	Some concerns <input type="checkbox"/>	Low risk	No concerns	No concerns	No concerns	No concerns	Low <input type="checkbox"/>	
Beta blockers vs MRA	--	No concerns	Low risk	No concerns	No concerns	No concerns	No concerns	Low <input type="checkbox"/>	
Beta blockers vs SGLT-2	--	No concerns	Low risk	No concerns	Major concerns <input type="checkbox"/>	No concerns	No concerns	Moderate <input type="checkbox"/>	
Beta blockers vs Vericiguat 10mg	--	Some concerns <input type="checkbox"/>	Low risk	No concerns	No concerns	Major concerns <input type="checkbox"/>	No concerns	Moderate <input type="checkbox"/>	
Beta blockers vs Vericiguat 15mg	--	Some concerns <input type="checkbox"/>	Low risk	No concerns	No concerns	No concerns	No concerns	Low <input type="checkbox"/>	
Digoxin vs MRA	--	Some concerns <input type="checkbox"/>	Low risk	No concerns	No concerns	No concerns	No concerns	Low <input type="checkbox"/>	
Digoxin vs SGLT-2	--	Some concerns <input type="checkbox"/>	Low risk	No concerns	No concerns	No concerns	No concerns	Low <input type="checkbox"/>	

Comparison	Number of Studies	Within-study bias	Reporting bias	Indirectness	Imprecision	Heterogeneity	Incoherence	Confidence rating	Reason(s) for downgrading
Digoxin vs Vericiguat 10mg	--	Some concerns <input type="checkbox"/>	Low risk	No concerns	No concerns	No concerns	No concerns	Low <input type="checkbox"/>	
Digoxin vs Vericiguat 15mg	--	Some concerns <input type="checkbox"/>	Low risk	No concerns	No concerns	No concerns	No concerns	Low <input type="checkbox"/>	
MRA vs SGLT-2	--	No concerns	Low risk	No concerns	No concerns	No concerns	No concerns	Low <input type="checkbox"/>	
MRA vs Vericiguat 10mg	--	Some concerns <input type="checkbox"/>	Low risk	No concerns	No concerns	No concerns	No concerns	Low <input type="checkbox"/>	
MRA vs Vericiguat 15mg	--	Some concerns <input type="checkbox"/>	Low risk	No concerns	No concerns	No concerns	No concerns	Low <input type="checkbox"/>	
SGLT-2 vs Vericiguat 10mg	--	Some concerns <input type="checkbox"/>	Low risk	No concerns	No concerns	No concerns	No concerns	Low <input type="checkbox"/>	
SGLT-2 vs Vericiguat 15mg	--	Some concerns <input type="checkbox"/>	Low risk	No concerns	No concerns	No concerns	No concerns	Low <input type="checkbox"/>	