Thonsgaard, 2022

Edit References

All information in a reference can be edited from Study Inspector or within each module.

1. Navigate to the Abstract of interest

If you are already on the reference of interest, simply go to the Abstract tab.

If you are searching for the record you need to edit, the best way to search is from Inspector.

2. Click the Edit button

Abstract Full Text Supplements Related Reports

The button is found at the lower right of the reference information.

Circulating Concentrations of C-Type Natriuretic Peptides Increase with Sacubitril/Valsartan Treatment in Healthy Young Men. BACKGROUND C-type natriuretic peptide (CNP) is a cardioprotective peptide with high affinity for the ectoenzyme neutral endopeptidase (neprilysin). We aimed to determine whether angiotensin receptor-neprilysin inhibitor treatment acutely affects circulating concentrations of bioactive CNP and its molecular amino-terminal precursor (NT-proCNP). METHODS We included 9 and 10 healthy young men in 2 randomized crossover trials with <u>sacubitril</u>/valsartan vs control (Trial 1) and <u>sacubitril</u>/valsartan and sitagliptin vs sitagliptin (Trial 2). The participants were randomized to a single dose of <u>sacubitril</u>/valsartan (194/206 mg) or control at the first visit 30 min prior to a standardized meal intake. We obtained blood samples at 12 time points over 5 h and measured plasma concentrations of NT-proCNP in both trials and CNP in Trial 2. RESULTS NT-proCNP concentrations increased 3.5 h after <u>sacubitril</u>/valsartan treatment, and at 4.5 h concentrations were 42% and 65% higher compared with control in Trial 1 and Trial 2, respectively. The total area under the curve (tAUC)15-270 min was 22% higher (P = 0.007) in Trial 1 and 17% higher with treatment (P = 0.017) in Trial 2. Concentrations of bioactive CNP followed a similar temporal pattern with an increase of 93% at 4.5 h and a 31% higher tAUC15-270 min compared with control (P = 0.001) in Trial 2. CONCLUSIONS <u>Sacubitril</u>/valsartan augments circulating concentrations of both bioactive CNP and NT-proCNP in healthy young men. The increase in bioactive CNP is most likely caused by de novo synthesis and secretion rather than diminished breakdown through neprilysin inhibition.ClinicalTrials.gov registration number NCT03717688.

Population/Problem Intervention Outcome) Your Keywords 🖉 —	
(Keywords	V Bibliographic fields	Edit

3. Add, remove, or modify the information.

In the modal that appears, any Bibliographic Data can be changed by typing in the relevant field.

Changing Author Order

Author order can be modified using the buttons to the right (red box in the image below).

- Authors can be reordered using the arrows to the side.
- Authors can be removed using the minus button next to the author's name.

PubMed

Last update: 2023/03/13 wiki:autolit:search:editreferences https://wiki.nested-knowledge.com/doku.php?id=wiki:autolit:search:editreferences&rev=1678738916 20:21

• Authors can be added below any existing author using the plus button next to the existing author's name.

Dual Abstract Screening: Dua	al Two Pass: HF			-\$-	13 ,	/16	\bigcirc ?
Nest Home	Abstract Full Text Supplements	Polated Reports	(圖 543	⊙ 13 ⊙ 529 ③ 3 PubMed ✓	4	Navigation	~
Dashboard	Armstrong, 2020	Edit	Metadata				(Skip)
Settings	Vericiguat in Patients with He						
Literature Search	BACKGROUND The effect of vericigu			and reduced ejection fraction who had	+ A	bstract Screening	g ^
Other Sources	recently been hospitalized or had rece	Conflict of Interest:		d, double-blind, placebo-controlled	Full Text Rev	riew 🗌 👘 Train Inclu	ision Model
Duplicate Review	trial, we assigned 5050 patients with	Corporate Author:)	fraction of less than 45% to receive			1
Search Exploration	vericiguat (target dose, 10 mg once d	VICTORIA Study Group		me was a composite of death from	Exclude:		
Abstract Screening 13/16	cardiovascular causes or first hospital	Grant Information:		ne event occurred in 897 of 2526	Search Re		Q)
Configure Screening	patients (35.5%) in the vericiguat gro			% confidence interval [CI], 0.82 to		Select Reason 🗟	
Adjudicate Screening	0.98; P = 0.02). A total of 691 patients	Drug or Device Name:	Drug or Device Manufacturer:	re hospitalized for heart failure			
	(hazard ratio, 0.90; 95% Cl, 0.81 to 1.0			guat group and in 441 patients			
Full Text Screening 4/5	(17.5%) in the placebo group (hazard i	First Name: Last	Name: Merge	lization for heart failure occurred in	new ex		
Adjudicate Screening	957 patients (37.9%) in the vericiguat	Paul W A	vrmstrong	CI, 0.83 to 0.98; P = 0.02).	Does not re	port therapies of interes	it
	Symptomatic hypotension occurred in		Name: Merge	cebo group (P = 0.12), and syncope		port patient outcomes	
·····	occurred in 4.0% of the patients in th		¹ ieske (√ ∧ (− +)	ICLUSIONS Among patients with		Before 2010-01-01	
Configure Tagging	high-risk heart failure, the incidence of		Name: Merge	mong those who received vericiguat		ed in English	
Extraction 1/4	than among those who received place			IA ClinicalTrials.gov number,	Advance:		
Configure Extraction	NCT02861534.).		Name: Merge			Advance	
	Population/Problem Intervent		izekowitz (V A) (-+)		+	Tracina	\sim
Study Inspector	Population/Problem Intervent		Name: Merge			Tagging	\rightarrow
	Keywords		Name: Merge	V) (Edit)	(+)	Comments (6)	\sim
Synthesis					_		
Manuscript Editor Abstract Editor		(<u>)</u>	Name: Merge		+	History	\sim
Export		Carolyn S P	am)(\[\n-+)				
		First Name: Last	Name: Merge				
		Piotr P	Ponikowski				
			Name: Merge				
		(Cancel) (Sync ? Save				

The save button is found at the bottom of the Edit Metadata window (blue box in the image above).

When completed, you can open the Bibliographic Fields drop-down to review and confirm that the bibliographic data is correct and complete!

Sync Updated Bibliographic Data

If for any reason, the bibliographic data of a specific record needs updating, you can click the "Sync" button for any individual record during screening.

This action updates the data based on the information available on PubMed or CrossRef and overwrites the existing data if they do not match.

Edit References

Dual Abstract Screening: Dual	al Two Pass: HF				-\vec{v}-	13	/ 16	?
Nest Home Dashboard Settings	Abstract Full Text Supplements Armstrong, 2020 Vericiguat in Patients with He	Rolated Reports	Edit Metadata	I 542	© 13 © 529 © 3) PubMed ~)	H Back	Navigation	Skip
Literature Search Other Sources Duplicate Review Search Exploration	BACKGROUND The effect of vericigue recently been hospitalized or had rece trial, we assigned 5050 patients with vericiguat (target dose, 10 mg once d	Conflict of Interest: Corporate Author: VICTORIA Study Group			ind reduced ejection fraction who had d, double-blind, placebo-controlled I fraction of less than 45% to receive me was a composite of death from	Full Text Rev Upload F Exclude:		ng ^ clusion Model
Abstract Screening 13/16 Configure Screening Adjudicate Screening	cardiovascular causes or first hospital patients (35.5%) in the vericiguat gro 0.98; P = 0.02). A total of 691 patients (hazard ratio, 0.90; 95% CI, 0.81 to 1.0	Grant Information: Drug or Device Name:	Drug or Device M	anufacturer:	ne event occurred in 897 of 2526 % confidence interval [C], 0.82 to re hospitalized for heart failure guat group and in 441 patients	Search Re Not an RCT Duplication	Select Reason 🗟	Q)
Full Text Screening 4/5 Adjudicate Screening	(17.5%) in the placebo group (hazard r 957 patients (37.9%) in the vericiguat Symptomatic hypotension occurred ir	First Name: Paul W First Name:	Last Name: Armstrong	Merge	lization for heart failure occurred in CI, 0.83 to 0.98; P = 0.02). cebo group (P = 0.12), and syncope		eport therapies of intere	
Tagging 0/4	occurred in 4.0% of the patients in the high-risk heart failure, the incidence of than among those who received place	Burkert First Name: Kevin J	Pieske Last Name: Anstrom	(√ ∧ (− +) Merge	ACLUSIONS Among patients with mong those who received vericiguat	Published E	Before 2010-01-01 ned in English	
Extraction 1/4	NCT02861534.).	First Name: Justin First Name:	Last Name: Ezekowitz Last Name:	Merge	a feinicei naisger nanoei,		Advance Tagging	~
Study Inspector	(Keywords	Adrian F First Name:	Hernandez Last Name:	(~+) Merge	Edit	4	Comments (6)	~
Manuscript Editor Abstract Editor Export		Javed First Name: Carolyn S P	Butler Last Name: Lam	(√ ∧) (− +) Merge		+	History	~
		First Name: Piotr First Name:	Last Name: Ponikowski Last Name:	Merge				
		Advisor A Cancel	Sync ?	Save				

From:

https://wiki.nested-knowledge.com/ - Nested Knowledge

Permanent link:

https://wiki.nested-knowledge.com/doku.php?id=wiki:autolit:search:editreferences&rev=1678738916

Last update: 2023/03/13 20:21