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**Manuscript NO:** 62198

**Manuscript Type:** ORIGINAL ARTICLE

*Case Control Study*

Correlation between soluble receptor for advanced glycation end-products levels and coronary artery disease in post-menopausal non-diabetic women

sRAGE levels are associated with CAD

Soumitra Ghosh, Divya Kapoor, Rajesh Vijayvergiya, Sonal Sangwan, Sujata Wangkheimayum, Sakshi Mehta, Veena Dhawan

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**Receptor for Advanced Glycation** End-products (RAGE) is a multi-ligand **receptor** ubiquitous present on epithelial, neuronal, vascular and inflammatory cells, usually expressed at low **levels** in homeostasis and to increased degrees at sites of stress or injury. The aim of the present study was to evaluate **sRAGE plasma levels** in patients with Acute **Coronary** Syndrome (ACS) and ...

**Cited by:** 20**Author:** Colomba Falcone, Sara Bozzini, Ang...**Publish Year:** 2013

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Abstract in English, Chinese. Objective: To investigate the Association between soluble receptor for advanced glycation end products (sRAGE) and coronary and cerebral atherosclerosis. Methods: A total of 232 consecutive patients who synchronously undertook coronary angiography and craniocerebral CT angiography (or total cerebral angiography) were included between May 2018 and December ...

## Plasma Levels of Soluble Receptor for Advanced Glycation ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3774980>

Plasma Levels of Soluble Receptor for Advanced Glycation End Products and Coronary Atherosclerosis: Possible Correlation with Clinical Presentation Colomba Falcone , 1 , 2 , 3 , \* Sara Bozzini , 2 Angela D'Angelo , 2 Benedetta Matrone , 1 Anna Colonna , 1 Alberto Benzi , 1 Edoardo Maria Paganini , 2 Rossana Falcone , 2 and Gabriele Pelissero 3

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Oct 22, 2019 · [Association between soluble receptor for advanced glycation end products (sRAGE) and coronary and cerebral atherosclerosis]. [Article in Chinese; Abstract available in Chinese

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Falcone C, Emanuele E, D'Angelo A, et al. Plasma levels of soluble receptor for advanced glycation end products and coronary artery disease in nondiabetic men. *Arterioscler Thromb Vasc Biol.* ...

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Author: Yanzi Cheng, Jiwen Zhong, Yang Xiang, Fa...

Publish Year: 2014

## Soluble Forms of the Receptor for Advanced Glycation ...

<https://www.nature.com/articles/s41598-019-44608-2>

Jun 03, 2019 · The relationship between receptor for advanced glycation end products expression and the severity of periodontal disease in the gingiva of diabetic and non diabetic periodontitis patients.

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Author: Laurent Detzen, Bin Cheng, Ching-Yuan Ch...

Publish Year: 2019

## Circulating Levels of Soluble Receptor for Advanced ...

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Nov 01, 2005 · Background The receptor for advanced glycation end products (RAGE) is a cell surface receptor that has been implicated in vascular disease and neurodegeneration. Low levels of its secreted isoform, soluble RAGE (sRAGE), have been regarded as a putative risk factor for atherosclerosis. In addition, administration of sRAGE has been shown to reduce development of cerebral  $\beta$ -amyloidosis in ...

Cited by: 205

Author: Enzo Emanuele, Angela D'Angelo, Carmine ...

Publish Year: 2005

## Soluble Receptor for Advanced Glycation End Product: A ...

<https://europepmc.org/articles/PMC4605229> ▾

Sep 30, 2015 · Falcone C., Bozzini S., D'Angelo A., et al. Plasma levels of soluble receptor for advanced glycation end products and coronary atherosclerosis: possible correlation with clinical presentation. *Disease Markers.* 2013; 35 (3):135–140. doi: 10.1155/2013/129360. ...

Cited by: 26

Author: Louise J. N. Jensen, Allan Flyvbjerg, Mette ...

Publish Year: 2015

## Low Soluble Receptor for Advanced Glycation End Products ...

<https://www.frontiersin.org/articles/10.3389/fmed.2020.594622> ▾