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<https://pubmed.ncbi.nlm.nih.gov/15022328>
Objective: To evaluate whether serum matrix metalloproteinase 9 (MMP-9) levels are associated with neuropsychiatric manifestations, particularly cognitive dysfunction, as evaluated by neuropsychological testing and brain magnetic resonance imaging (MRI) abnormalities in patients with systemic lupus erythematosus (SLE). Methods: MMP-9 determinations were made in 44 patients with SLE and 43 ...
Cited by: 112 Author: Hanna Ainiala, Aki Hietaharju, Prasun Dasli...
Publish Year: 2004

Peripheral levels of matrix metalloproteinase-9 ...
<https://www.ncbi.nlm.nih.gov/pubmed/15869050>
Peripheral levels of matrix metalloproteinase-9, interleukin-6, and C-reactive protein are elevated in patients with acute coronary syndromes: correlations with serum troponin I. Manginas A(1), Bei E, Chaidaroglou A, Degiannis D, Koniaritou K, Voudris V, Pavlides D, Panagiotakos D, Cokkinos DV
Cited by: 66 Author: Athanasios Manginas, Evgenia Bei, Antigoni...
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Comparison of levels of serum matrix metalloproteinase-9 in patients with acute myocardial infarction versus unstable angina pectoris versus stable angina pectoris. Am J Cardiol. 2006 Jan 15;97(2):175-80. doi: 10.1016/j.amjcard.2005.08.020. Epub 2005 Nov 17. Authors ...
Cited by: 172 Author: Daiju Fukuda, Kenel Shimada, Atsushi Tana...
Publish Year: 2006

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Author: Hantamalala Ralay Ranaivo, Hantamalala...

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Dec 01, 2018 · Whether matrix metalloproteinase 9 (MMP-9) concentrations in plasma predict risk of spontaneous haemorrhagic transformation (sHT) in acute ischaemic stroke is unclear. From 1 March 2003 to 27 February 2006, patients with acute ischaemic stroke admitted to West China Hospital within 24 h of onset and healthy controls were enrolled and blood samples obtained.

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Author: Ruozhen Yuan, Song Tan, Deren Wang, ...

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Low Serum Albumin level as a Predictor of Hemorrhage ...

<https://europepmc.org/article/MED/28798356>

Aug 10, 2017 · Elevated globulin level is identified as an independent risk factor of ICH after stroke by involving inflammatory response, such as inflammatory cytokines (IL-1, IL-6, TNFα), matrix metalloproteinase 9 (MMP-9) and positive acute phase reactants synthesized by the liver. The Serum albumin can be useful to measure the nutrition status.

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Manuscript NO: 69442

Manuscript Type: ORIGINAL ARTICLE

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Serum calcium, albumin, globulin and matrix metalloproteinase-9 Levels in acute cerebral infarction patients

Zhong TT *et al.* Serum calcium, albumin, globulin and MPP-9 for hemorrhagic transformation

Ting-Ting Zhong, Gang Wang, Xiao-Qin Wang, Wei-Dan Kong, Xiao-Yu Li, Qian Xue, Yu-An Zou

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Serum matrix metalloproteinase-9 and coronary heart ...

<https://academic.oup.com/qjmed/article/101/10/785/1520510>

Aug 01, 2008 · Abstract. Background: Matrix metalloproteinase-9 (MMP-9) has a potential role in arterial plaque rupture, but its relation to risk of coronary heart disease (CHD) is uncertain. Aim: To determine whether circulating levels of serum MMP-9 are prospectively related to the risk of CHD in the general population. Methods: We measured baseline MMP-9 levels in stored serum samples of