

Published Papers featuring this assay:

1. Stenvinkel P, Wang K, Qureshi AR, Axelsson J, Pecoits-Filho R, Gao P, Barany P, Lindholm B, Jogestrand T, Heimbürger O, Holmes C, Schalling M, Nordfors L. Low fetuin-A levels are associated with cardiovascular death: Impact of variations in the gene encoding fetuin. *Kidney Int.* 2005 Jun;67(6):2383-92.
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3. Sato H, Kazama JJ, Wada Y, Kuroda T, Narita I, Gejyo F, Gao P, Yamashita H. Decreased levels of circulating alpha2-Heremans-Schmid glycoprotein/Fetuin-A (AHSG) in patients with rheumatoid arthritis. *Intern Med.* 2007;46(20):1685-91. Epub 2007 Oct 15.
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5. Lim P, Collet JP, Moutereau S, Guigui N, Mitchell-Heggs L, Loric S, Bernard M, Benhamed S, Montalescot G, Randé JL, Guéret P. Fetuin-A is an independent predictor of death after ST-elevation myocardial infarction. [Clin Chem.](#) 2007 Oct;53(10):1835-40. Epub 2007 Aug 16
6. Ix JH, Wassel CL, Kanaya AM, Vittinghoff E, Johnson KC, Koster A, Cauley JA, Harris TB, Cummings SR, Shlipak MG; Health ABC Study. Fetuin-A and incident diabetes mellitus in older persons. *JAMA.* 2008 Jul 9;300(2):182-8.
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9. Mario Cozzolino^a, Andrea Galassi^a, Maria Luisa Biondi^b, Olivia Turri^b, Sergio Papagni^c, Nicola Mongelli^c, Luigi Civita^c, Maurizio Gallieni^a, Diego Brancaccio^a Serum Fetuin-A Levels Link Inflammation and Cardiovascular Calcification in Hemodialysis Patients. *Am J Nephrol* 2006;26:423-429
10. G. Metry, P. Stenvinkel, A. R. Qureshi, J. J. Carrero, M. I. Yilmaz, P. Bárány, S. Snaedal, O. Heimbürger, B. Lindholm and M. E. Sulim^{an} Low serum fetuin-A concentration predicts poor outcome only in the presence of inflammation in prevalent haemodialysis patients. [European Journal of Clinical Investigation](#) 2008;38(11):804 – 811
11. Doris Hendig, Veronika Schulz, Marius Arndt, Christiane Szliska, Knut Kleesiek, and Christian Go^o tting¹. Role of Serum Fetuin-A, a Major Inhibitor of Systemic Calcification, in Pseudoxanthoma Elasticum. *Clin Chem* 2006;52:227-234
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