

Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 59250

Manuscript Type: ORIGINAL ARTICLE

Case Control Study

Osteoprotegerin, interleukin and hepatocyte growth factor for prediction of diabetes and hypertension in the third trimester of pregnancy

Huang SJ *et al.* Gestational diabetes complicated with hypertension

Su-Jing Huang, Hong-Wei Wang, Hai-Fang Wu, Qiu-Yuan Wei, Shu Luo, Lin Xu,
Hong-Qiong Guan

Abstract

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Predictive and diagnostic biomarkers for gestational ...

<https://cardiab.biomedcentral.com/articles/10.1186/s12933-019-0935-9> ▾

Oct 30, 2019 · Gestational diabetes mellitus (GDM) is defined as the presence of high blood glucose levels with the onset, or detected for the first time during pregnancy, as a result of increased insulin resistance. GDM may be induced by dysregulation of pancreatic β -cell function and/or by alteration of secreted gestational hormones and peptides related with glucose homeostasis.

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Publish Year: 2019

Endocan, a putative endothelial cell marker, is elevated ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4412749>

Sep 22, 2015 · Aydin T, Varol FG, Sayin NC. Third trimester maternal plasma total fibronectin levels in pregnancy-induced hypertension: results of a tertiary center. Clin Appl Thromb Hemost. 2006; 12:33–9. Leeftang MM, Cnossen JS, van der Post JA, et al. Accuracy of fibronectin tests for the prediction of pre-eclampsia: a systematic review.

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Author: Henry Adekola, Roberto Romero, Piya Ch...

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IL-17 levels were significantly increased from first trimester with a mean of 14.61 up to 31.78 pg/mL at third trimester ($P < 0.05$), but when detectable, they were almost identical range in all ...

Urinary placental growth factor determined in the first ...

<https://www.researchgate.net/publication/341212297...>

Objective: To evaluate whether urinary levels of placental growth factor (PIGF) during pregnancy are associated with the subsequent development of composite adverse outcomes (preeclampsia, fetal ...

Pre-eclampsia: fitting together the placental, immune and ...

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This has led to pre-eclampsia being described as a 'two-stage' disease, where Stage I refers to the inadequate placentation early in pregnancy, whilst Stage II refers to the events that directly result in the onset of systemic endothelial activation and other clinical manifestations in the third trimester 3.



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Although T reg levels stay constant until the postpartum period, 252 a gradual return of CD16 + NK cells is observed in late pregnancy. 253 Suppressed earlier in pregnancy, circulating cytotoxic $\gamma\delta$ -T cells increase with the onset of labor. 254 Interleukin 2 levels decrease while granulocyte macrophage colony—stimulating factor and ...

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