

SUPPLEMENTARY DATA

Supplementary Figure 1. Graphs I – XIV show data for inflammatory factors that were detectable in most samples ($\geq 95\%$) at two or more visits. P-values are reported from parametric, log-transformed, or non-parametric analyses as appropriate (see Methods).

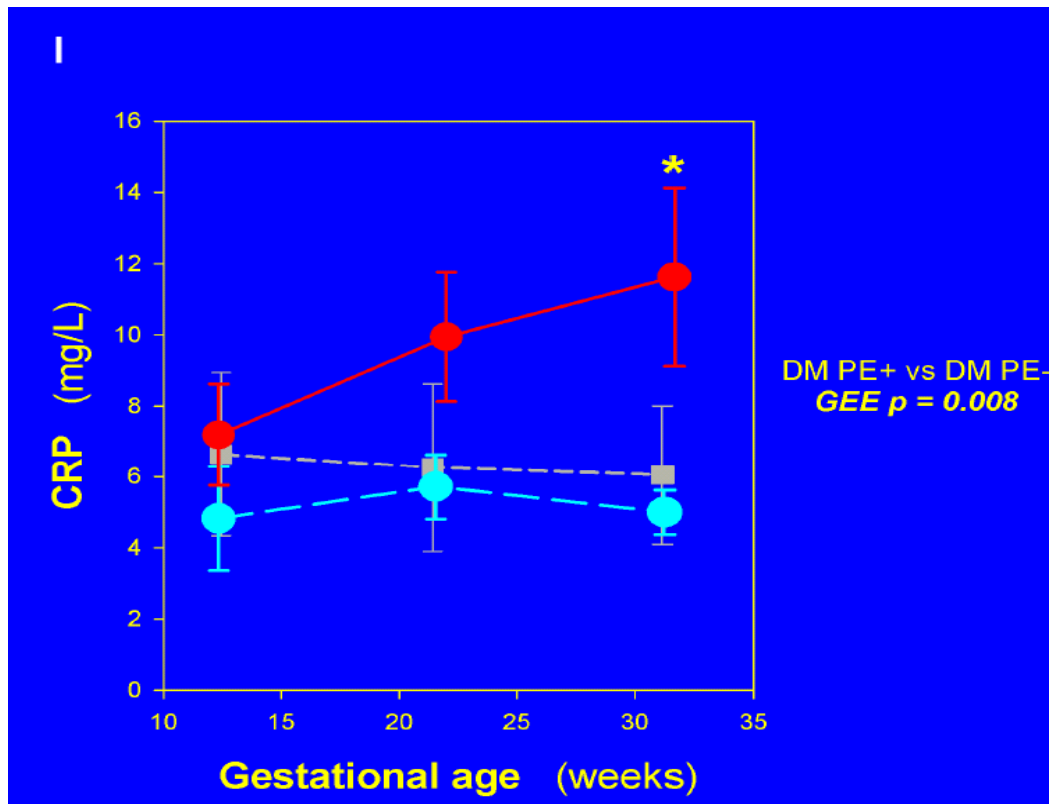
* $p < 0.05$, DM PE+ (red circle) vs. DM PE- (cyan circle) at denoted visit

$p < 0.05$, DM PE- vs. DM- (grey square) at denoted visit

Graphs XV-XXVII show data for variables that fell below the measurable threshold in a majority of samples. For illustrative purposes only, each 'undetectable sample' was assigned a value equal to the lower limit of detection and the resulting means \pm SE are shown. Green dotted line indicates lower limit of assay detection.

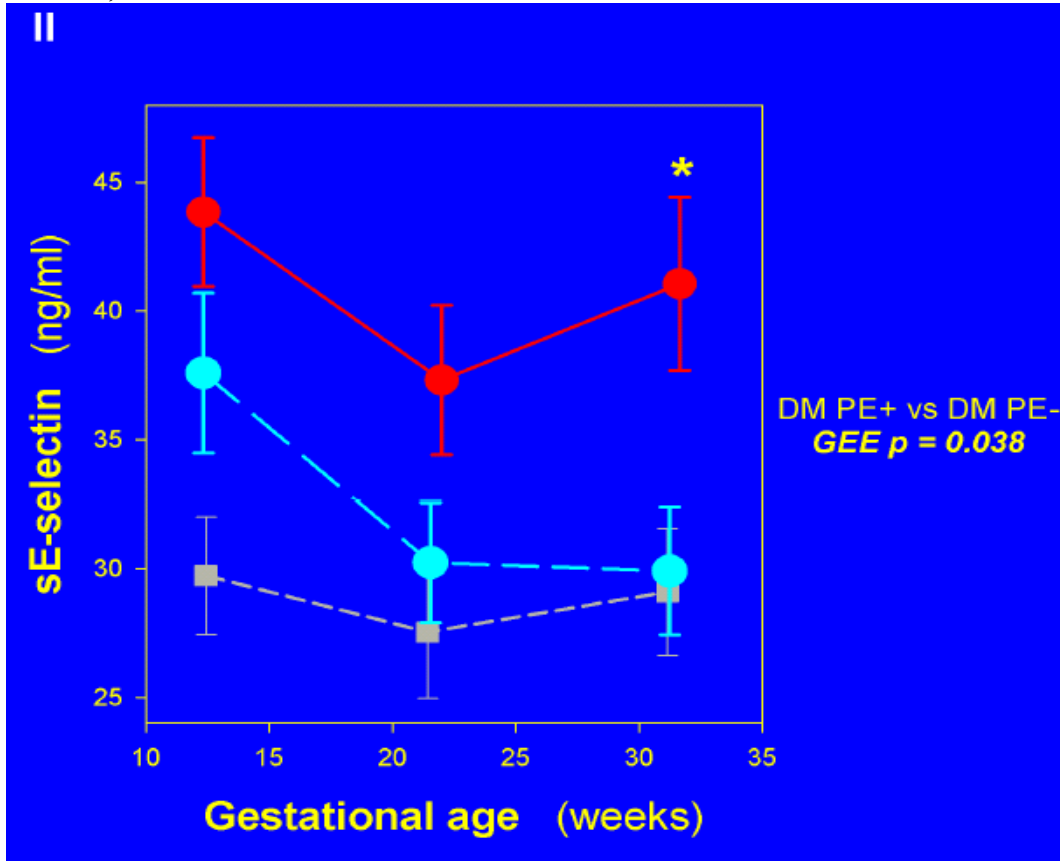
DM, Type 1 diabetes mellitus; DM-, non-diabetic control subjects; PE+, developed preeclampsia; PE-, did not develop preeclampsia; GEE, generalized estimating equations. The following list defines the variables for graphs I-XXVII:

I CRP, C-reactive protein

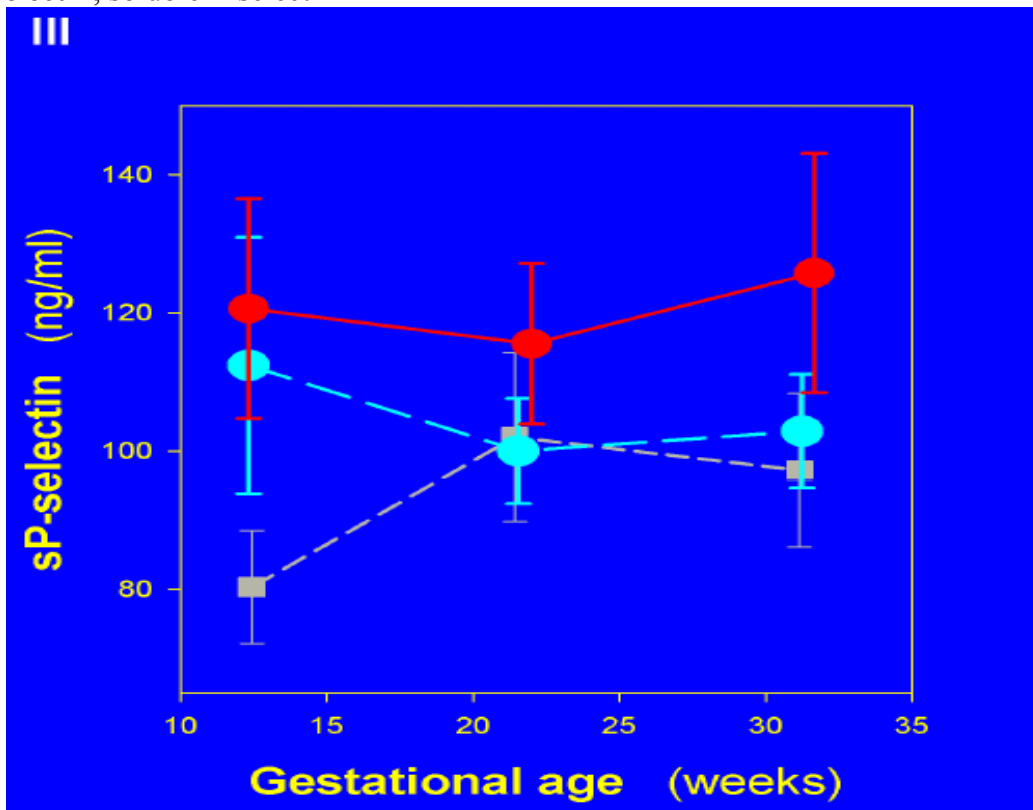


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II **sE-selectin**, soluble E-selectin

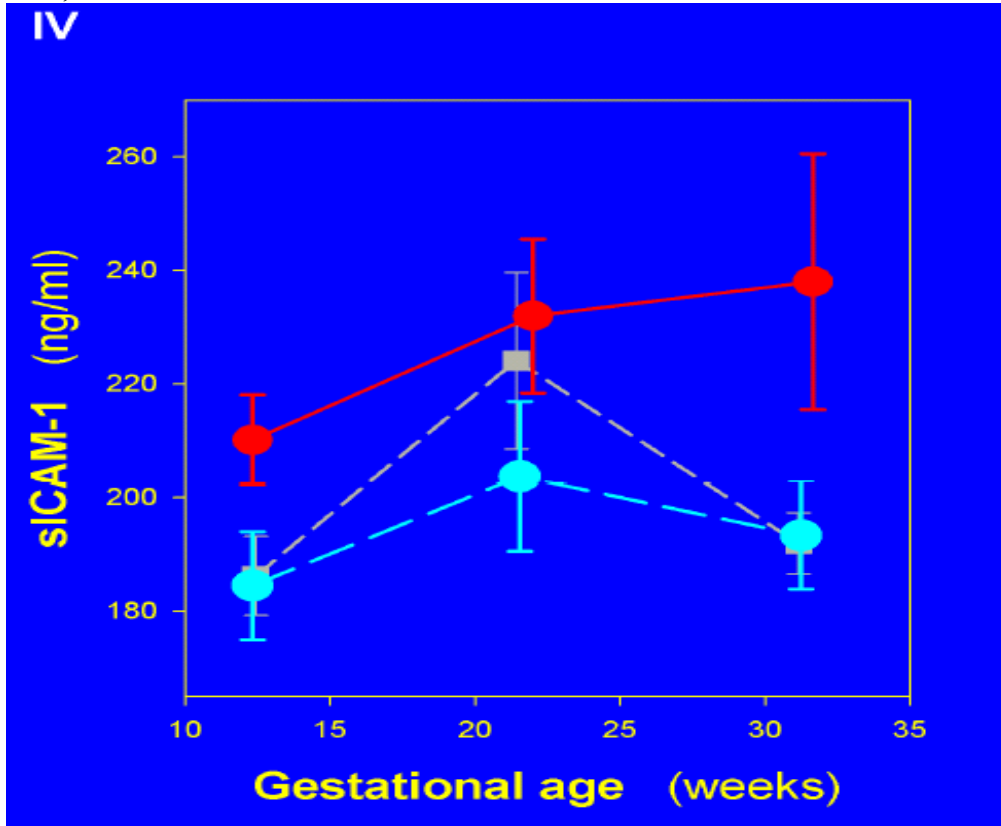


III **sP-selectin**, soluble P-selectin

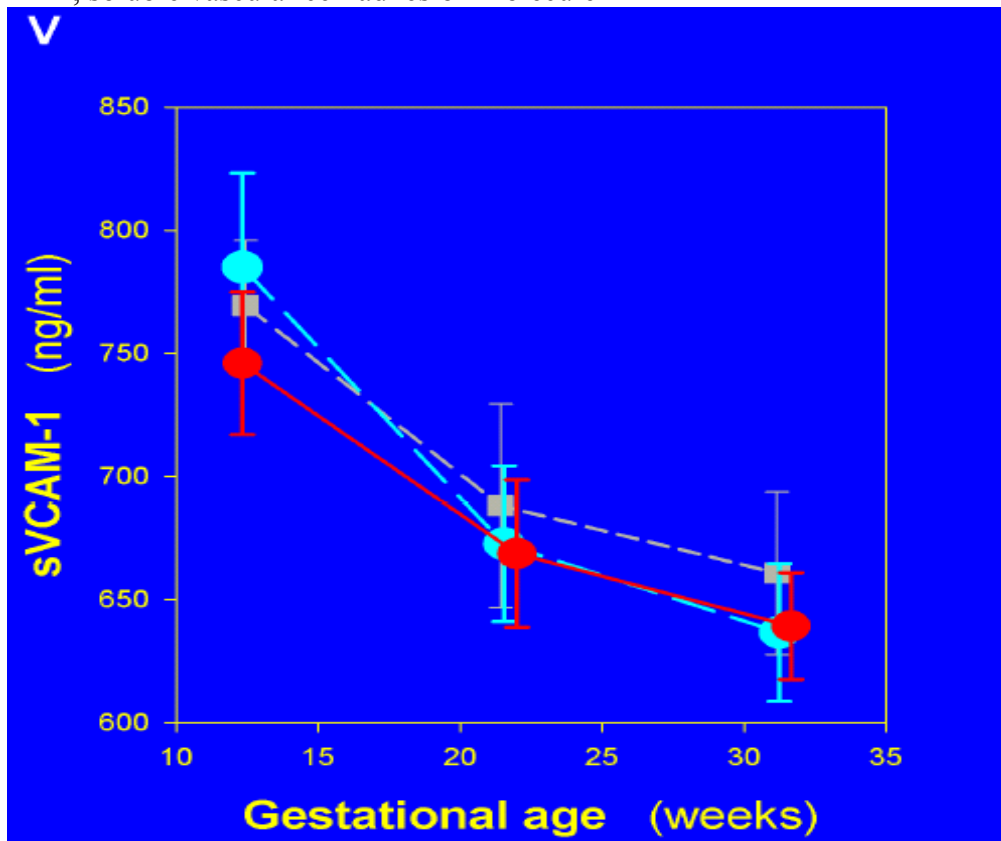


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IV sICAM-1, soluble intercellular adhesion molecule-1

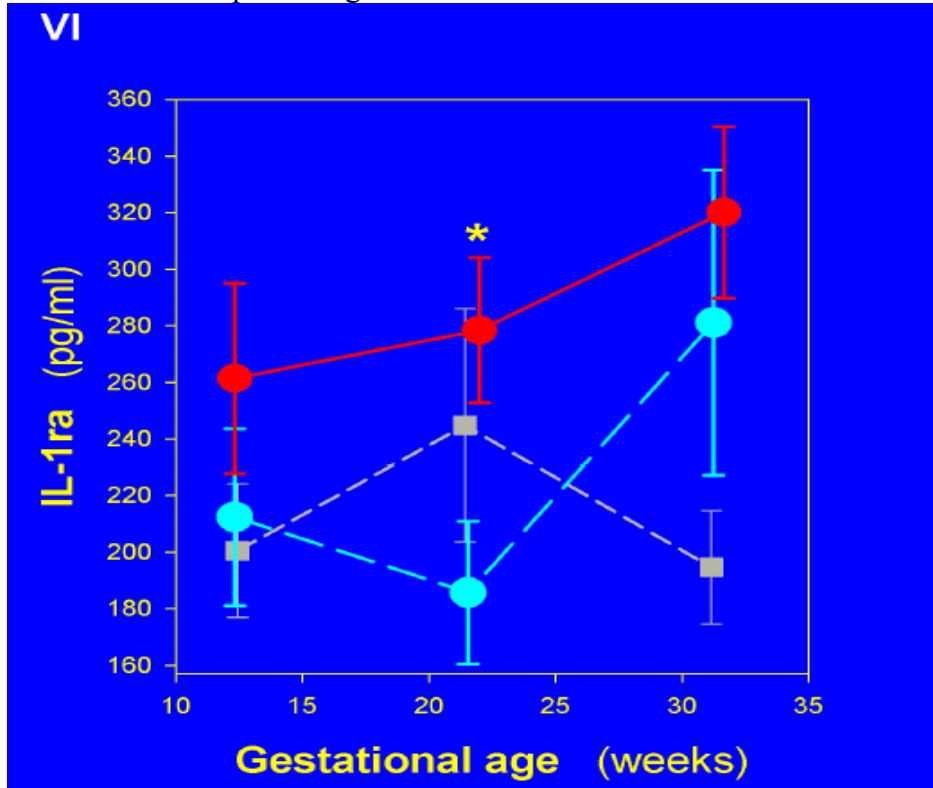


V sVCAM-1, soluble vascular cell adhesion molecule-1

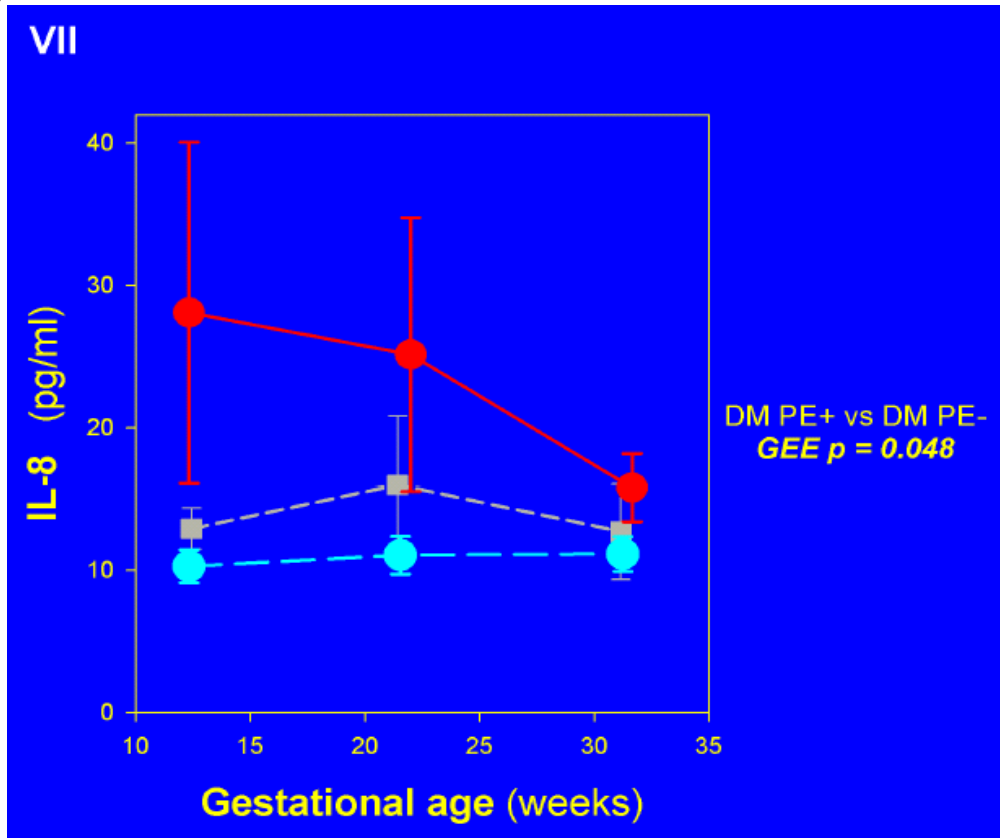


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VI **IL-1ra**, Interleukin 1 receptor antagonist

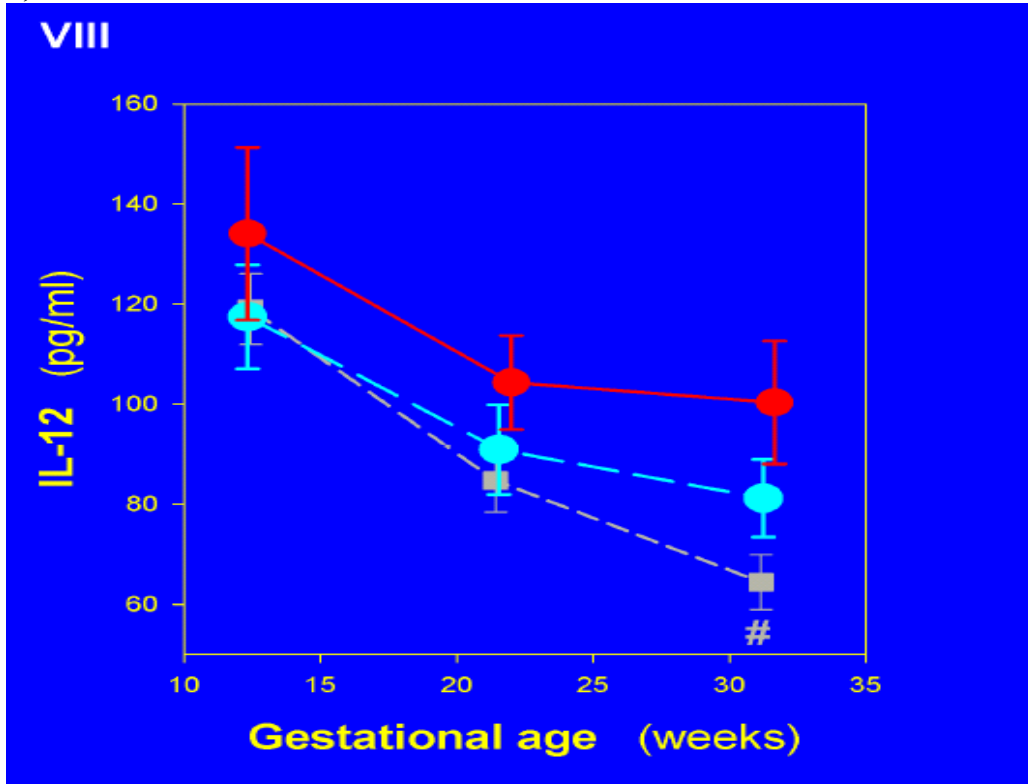


VII **IL-8**, Interleukin-8

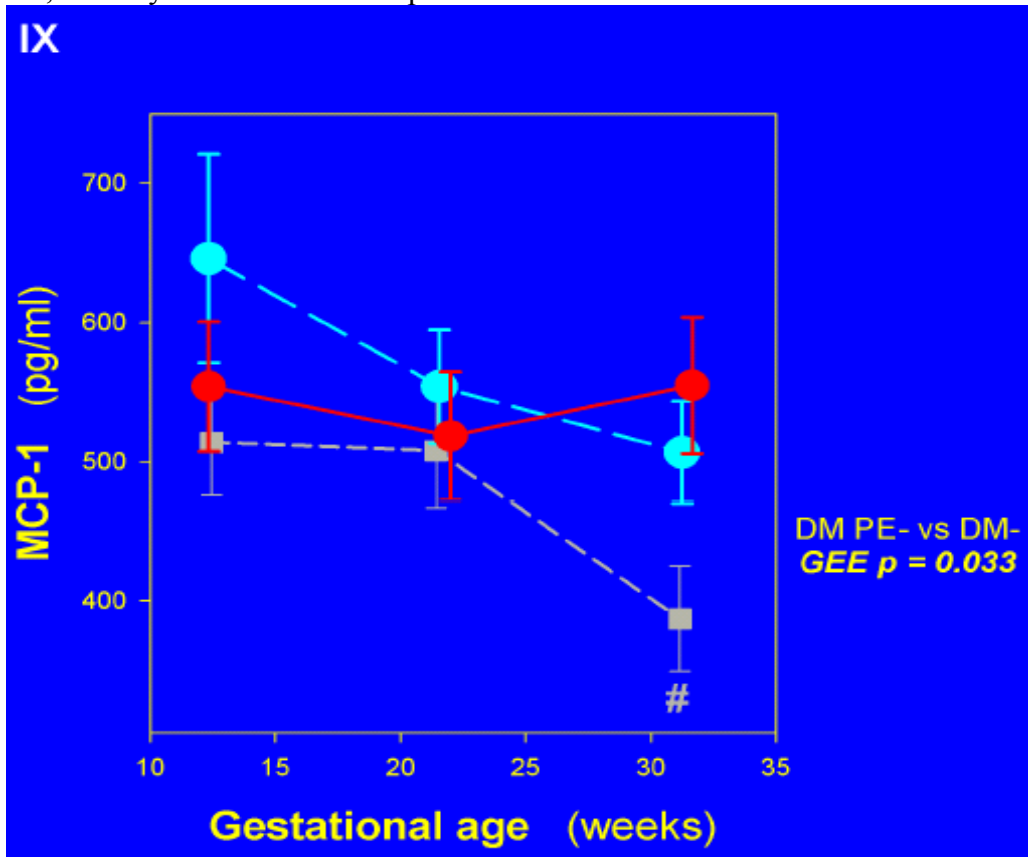


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VIII IL-12, Interleukin-12

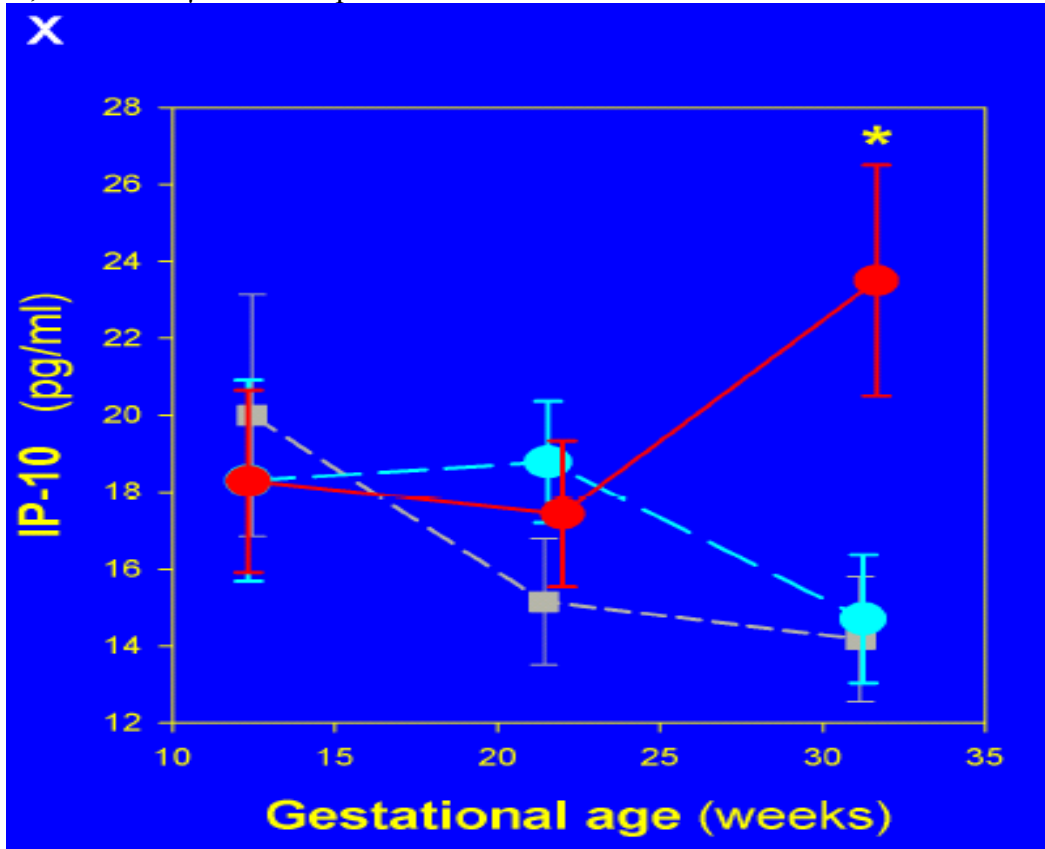


IX MCP-1, monocyte chemoattractant protein-1

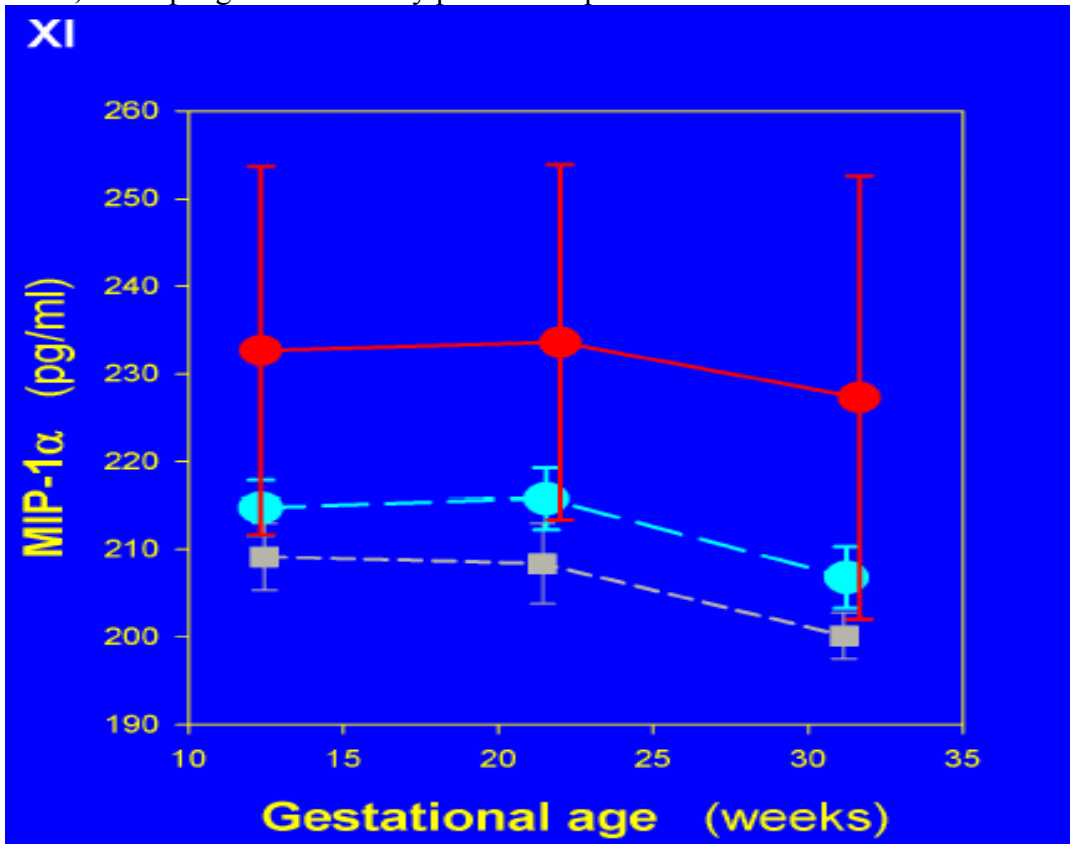


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X IP-10, Interferon- γ -inducible protein-10

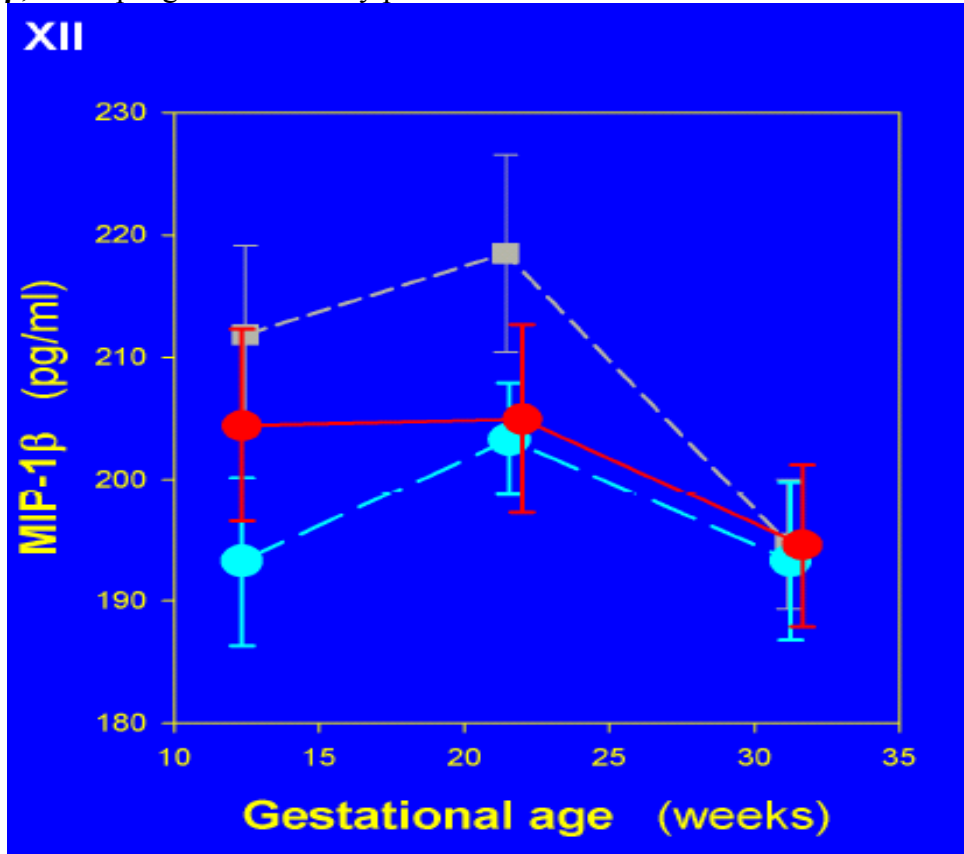


XI MIP-1 α , macrophage inflammatory protein 1-alpha

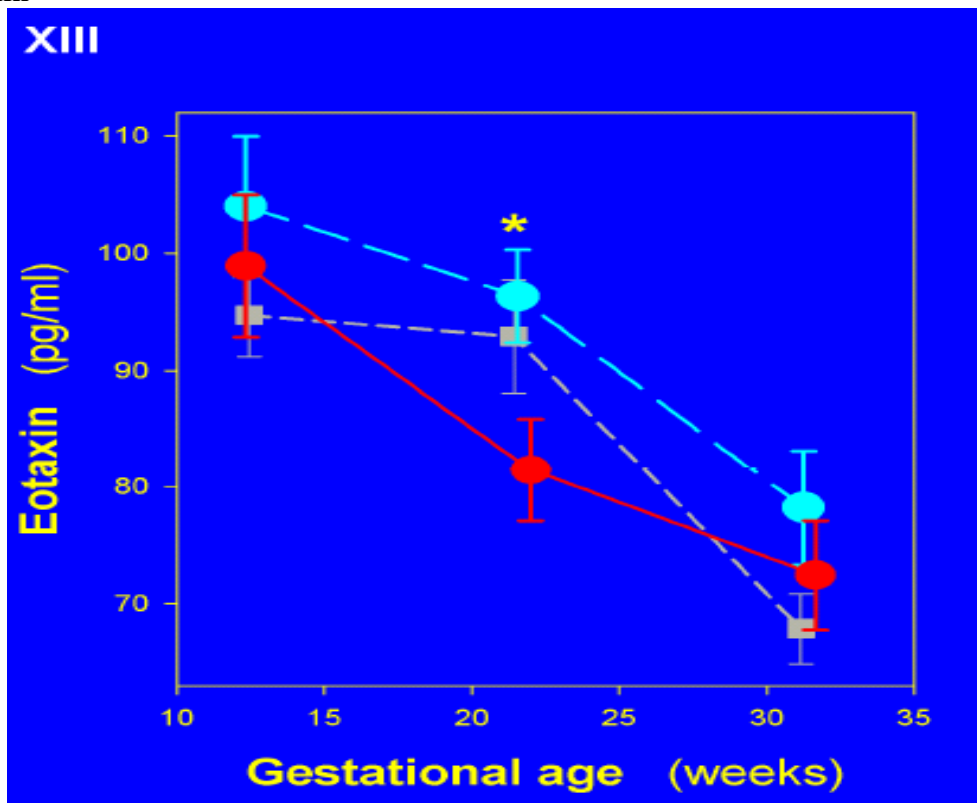


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XII MIP-1 β , macrophage inflammatory protein 1-beta

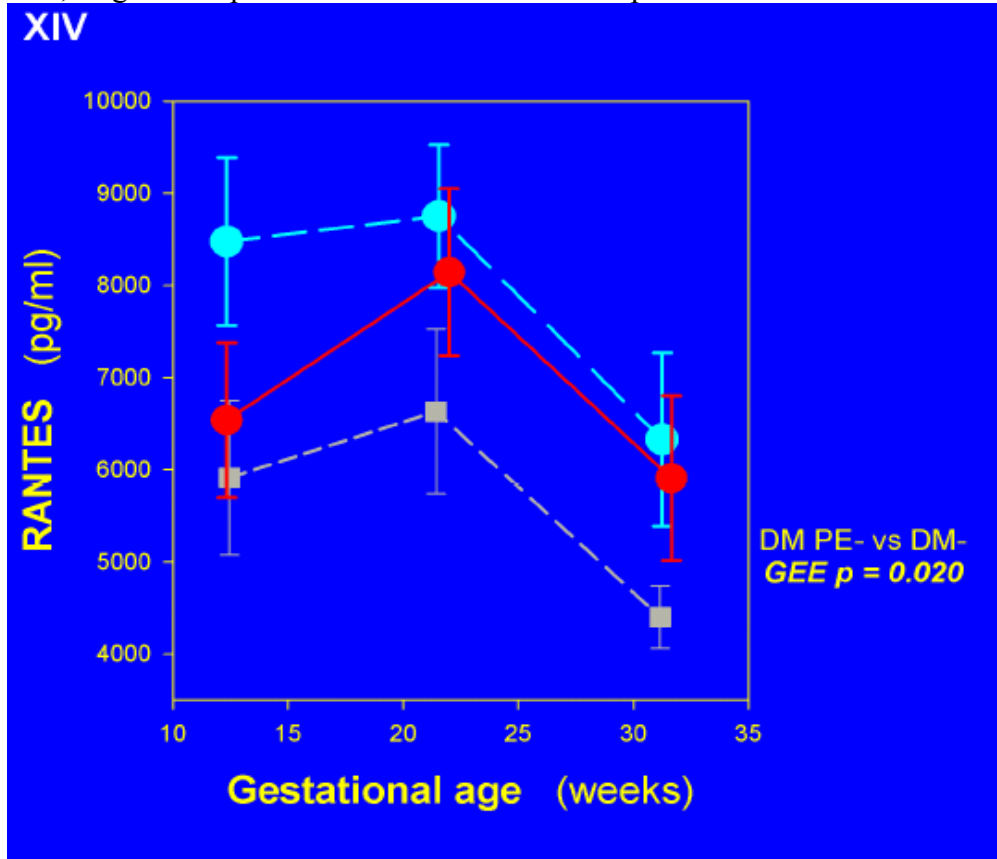


XIII Eotaxin

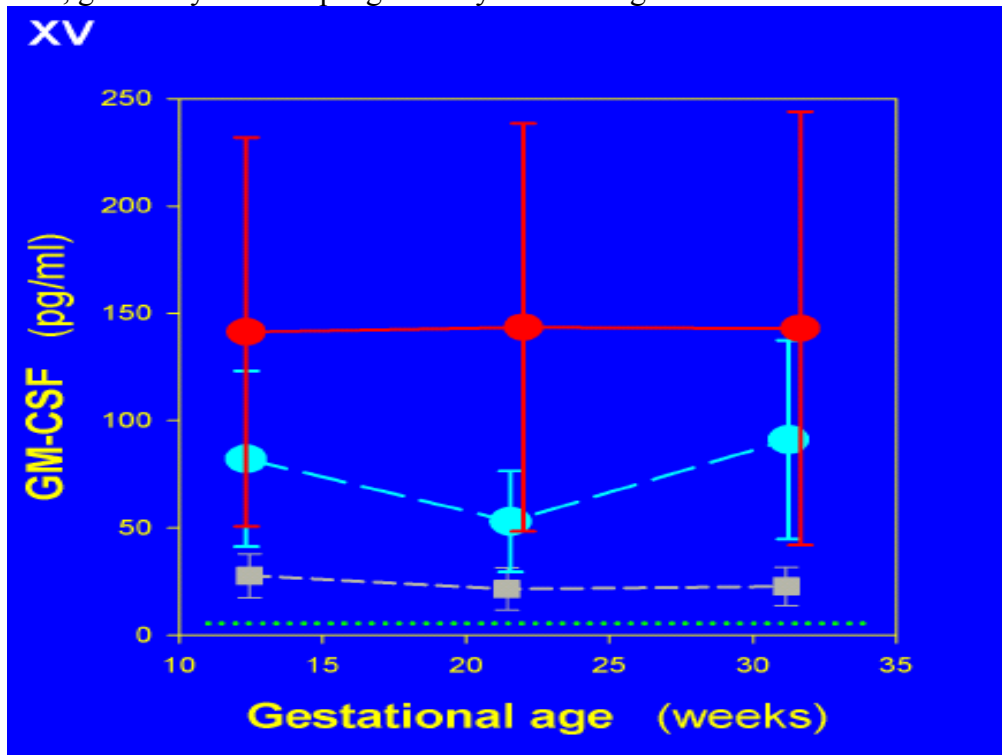


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XIV RANTES, 'regulated upon activation normal T cell expressed and secreted'

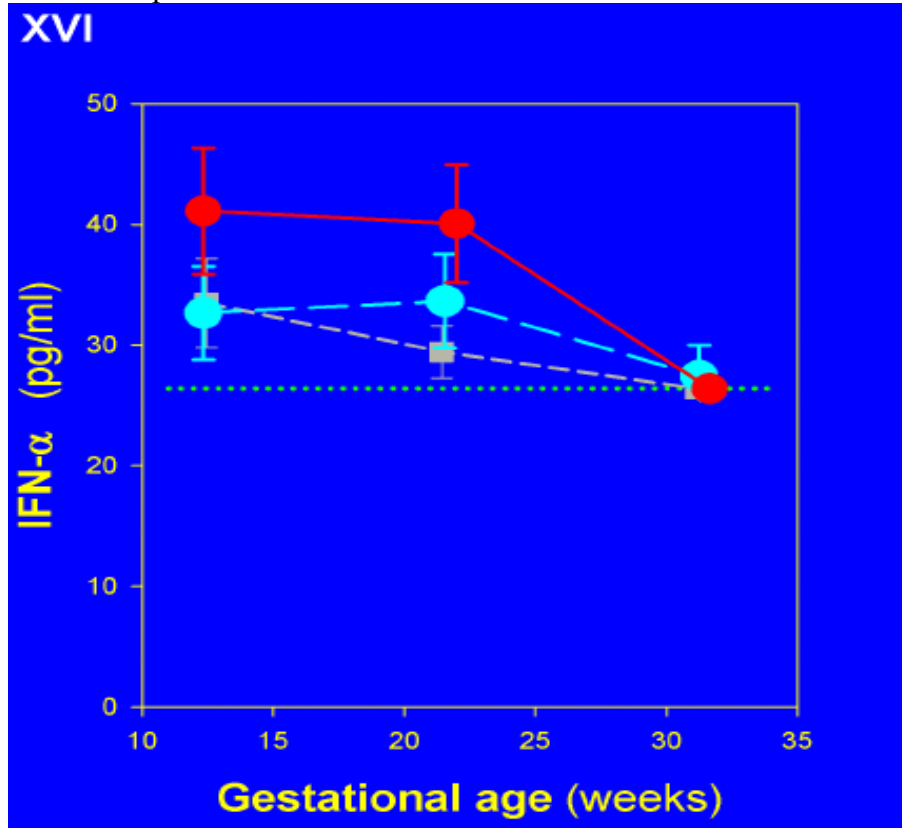


XV GM-CSF, granulocyte-macrophage colony-stimulating factor

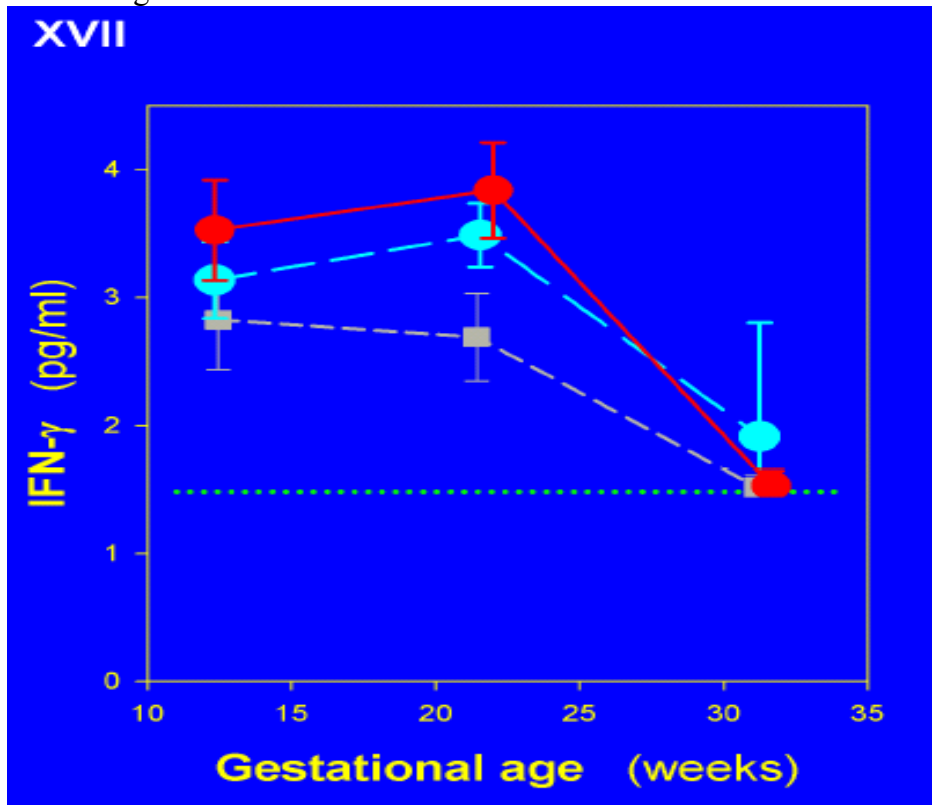


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XVI IFN- α , interferon-alpha

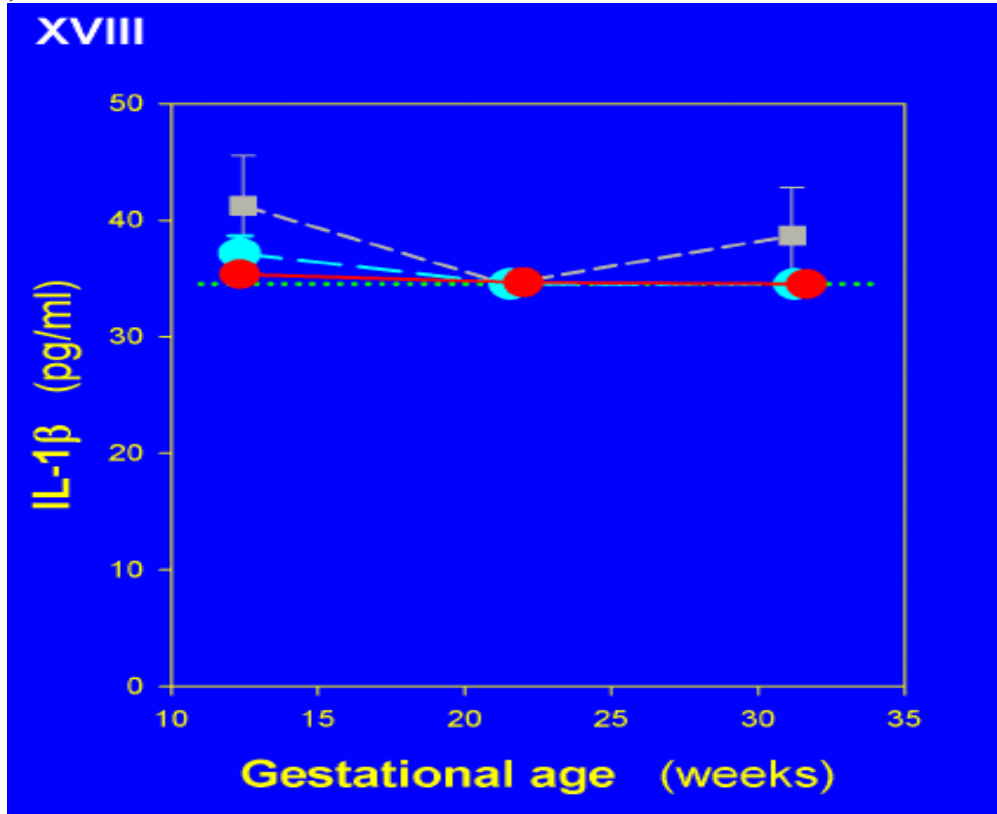


XVII IFN- γ , interferon-gamma

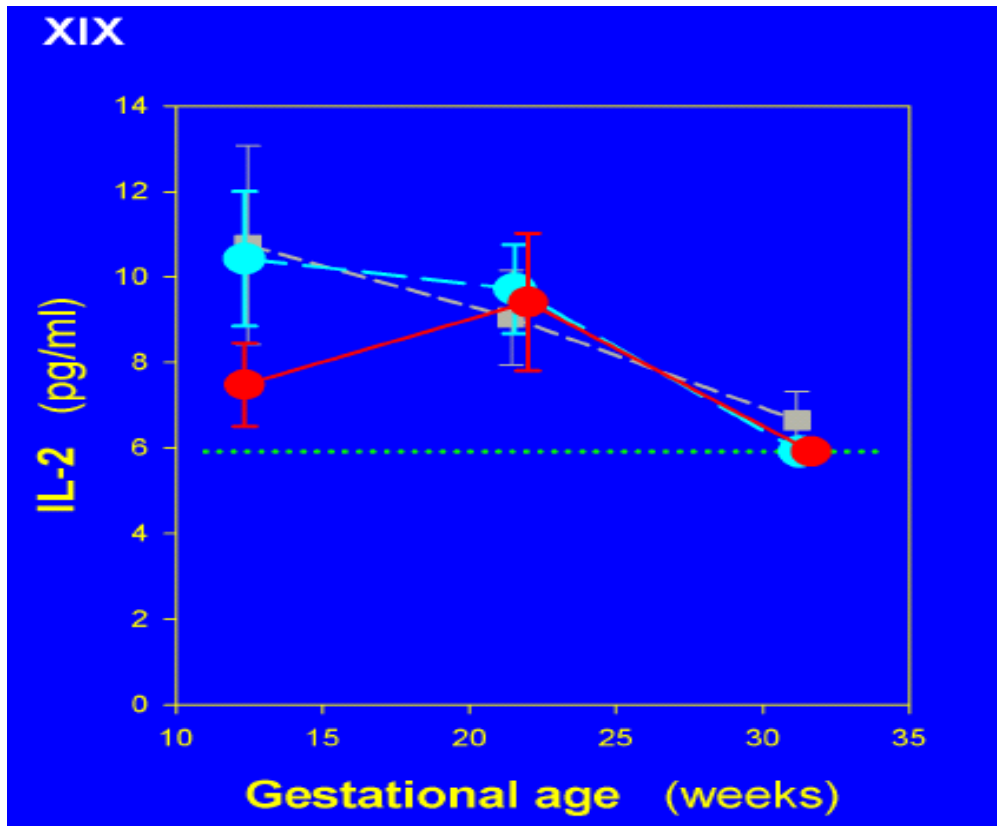


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XVIII **IL-1 β** , Interleukin-1beta

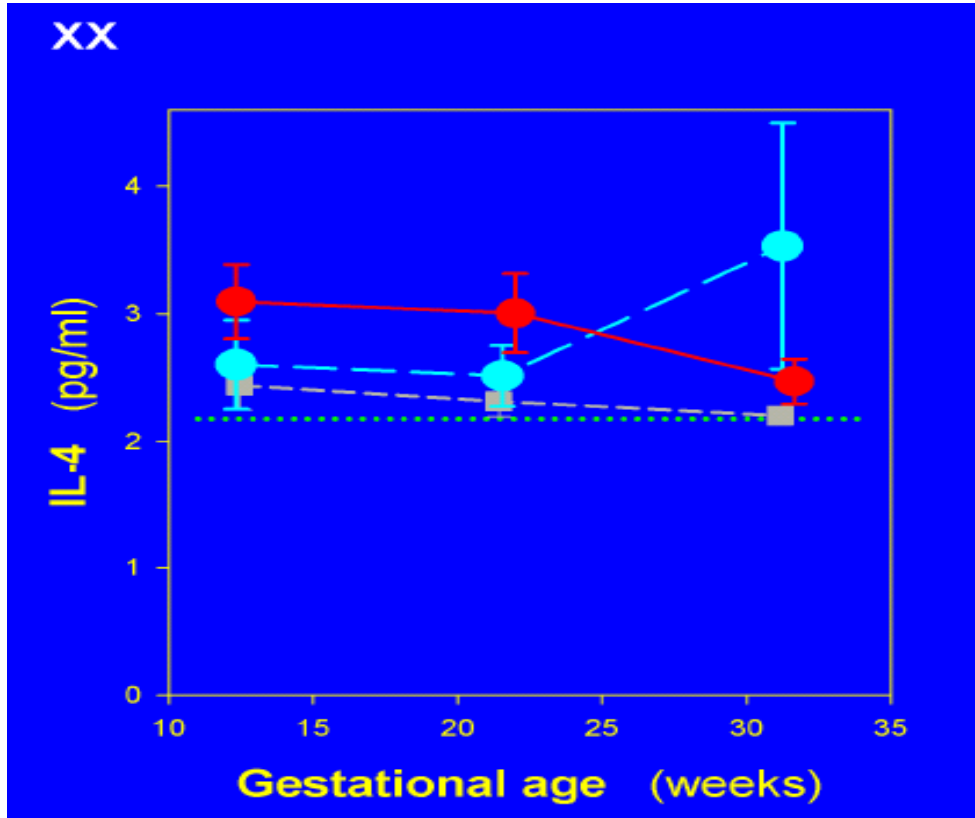


XIX **IL-2**, Interleukin-2

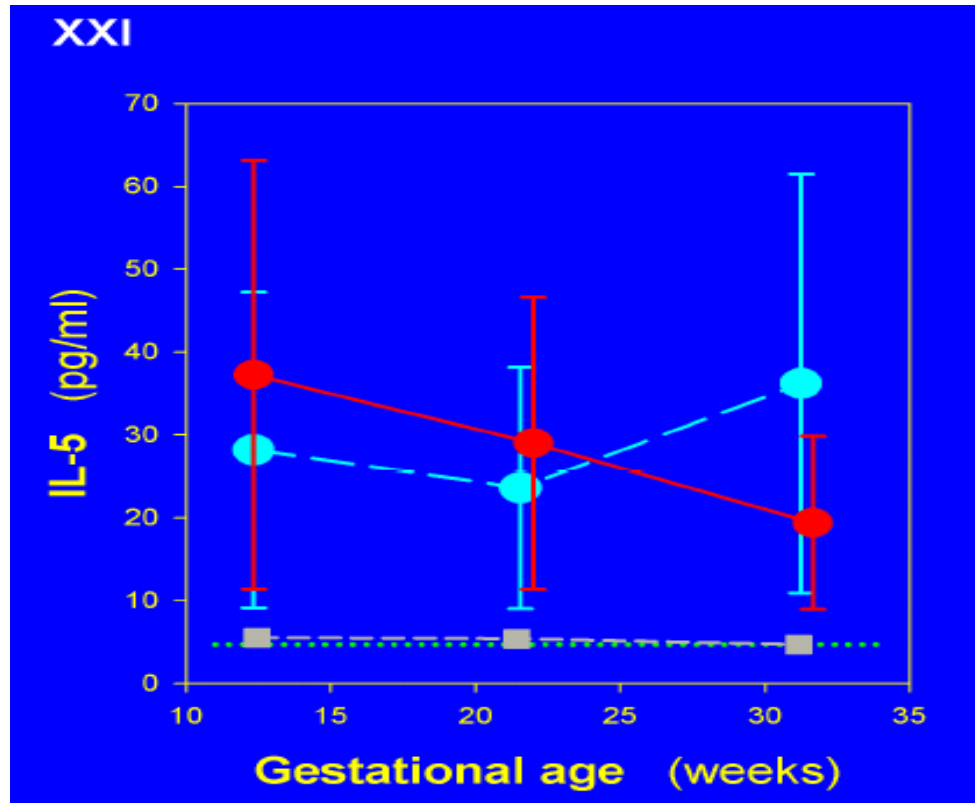


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XX IL-4, Interleukin-4

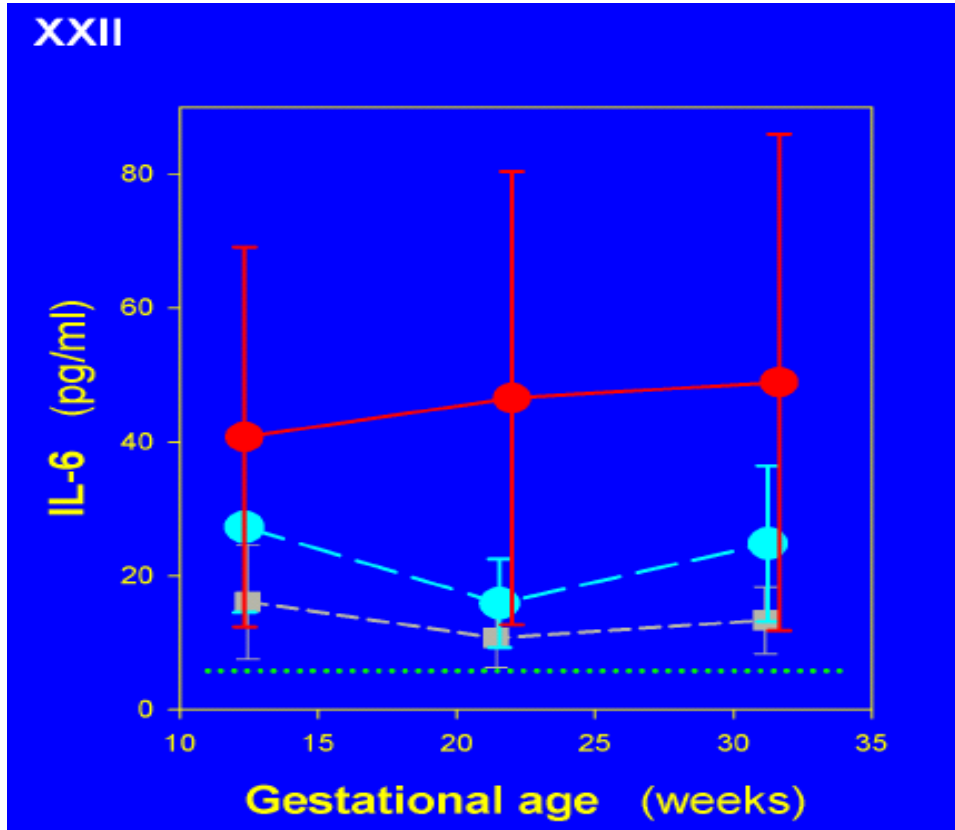


XXI IL-5, Interleukin-5

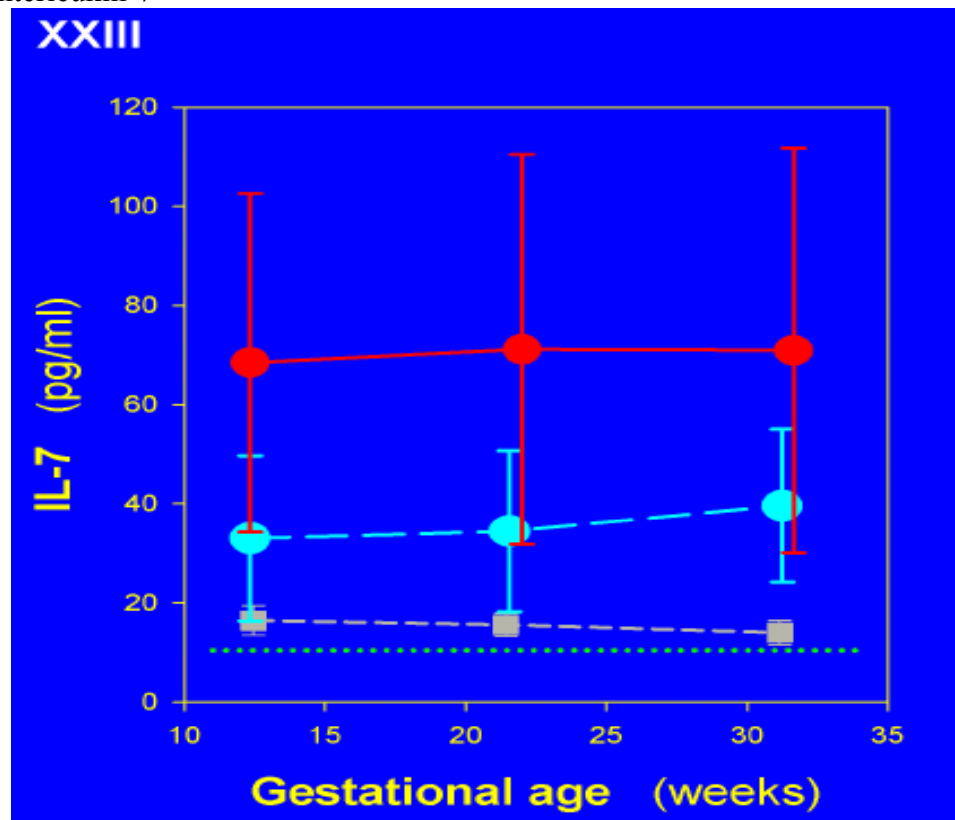


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XXII IL-6, Interleukin-6

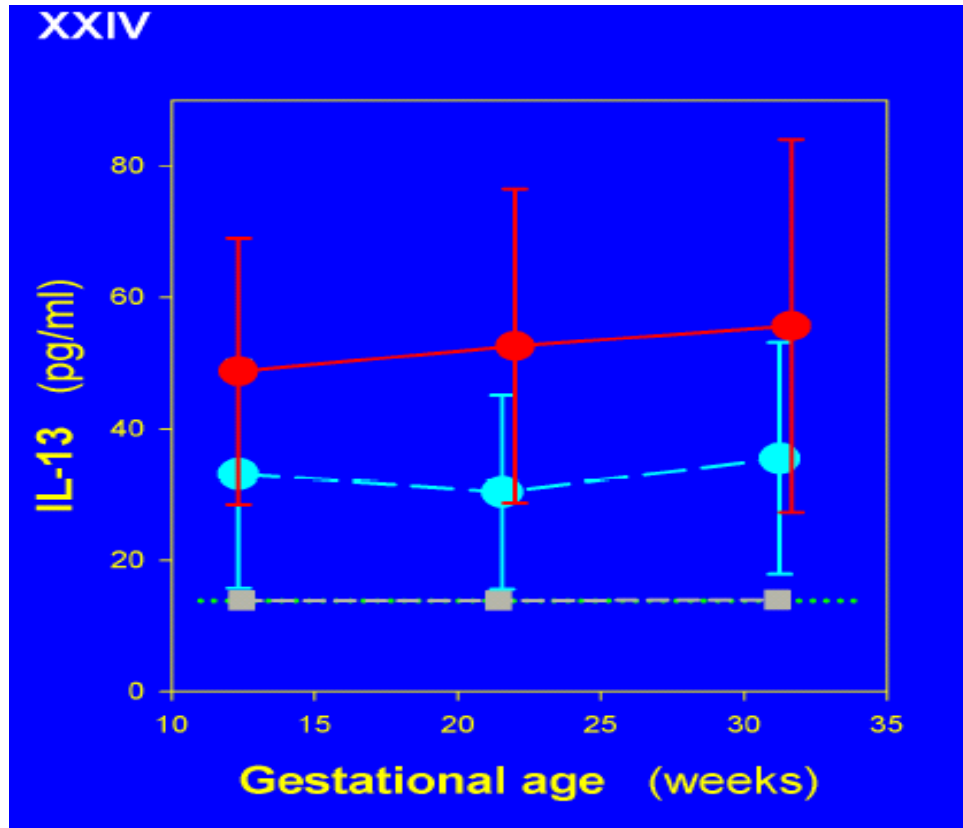


XXIII IL-7, Interleukin-7

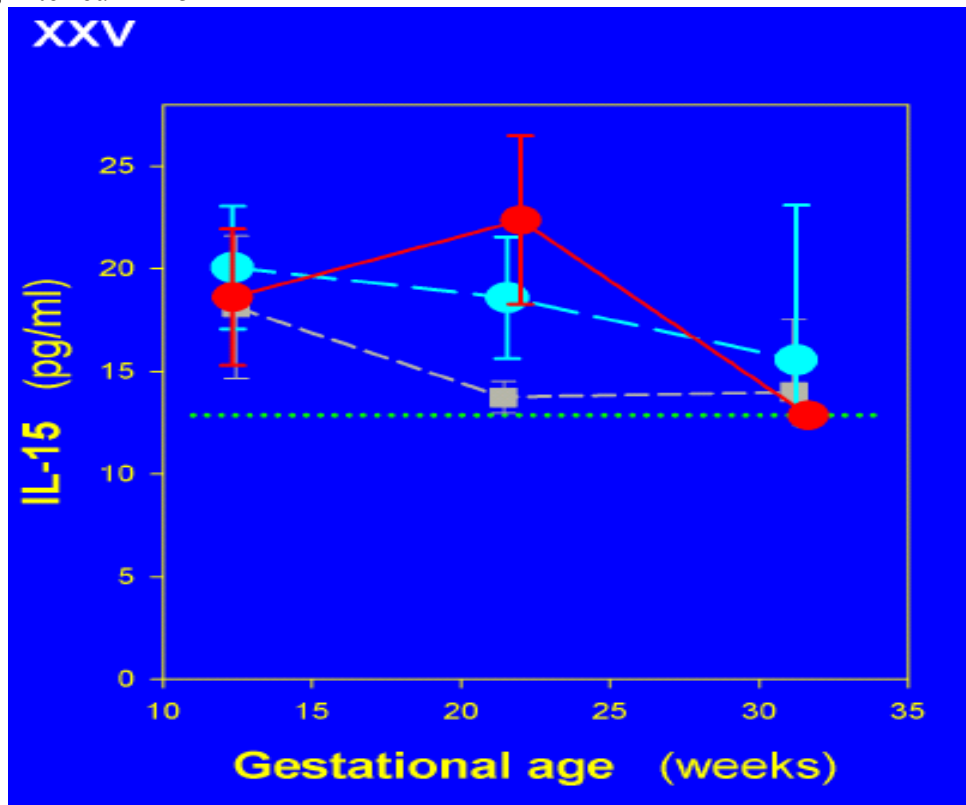


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XXIV IL-13, Interleukin-13

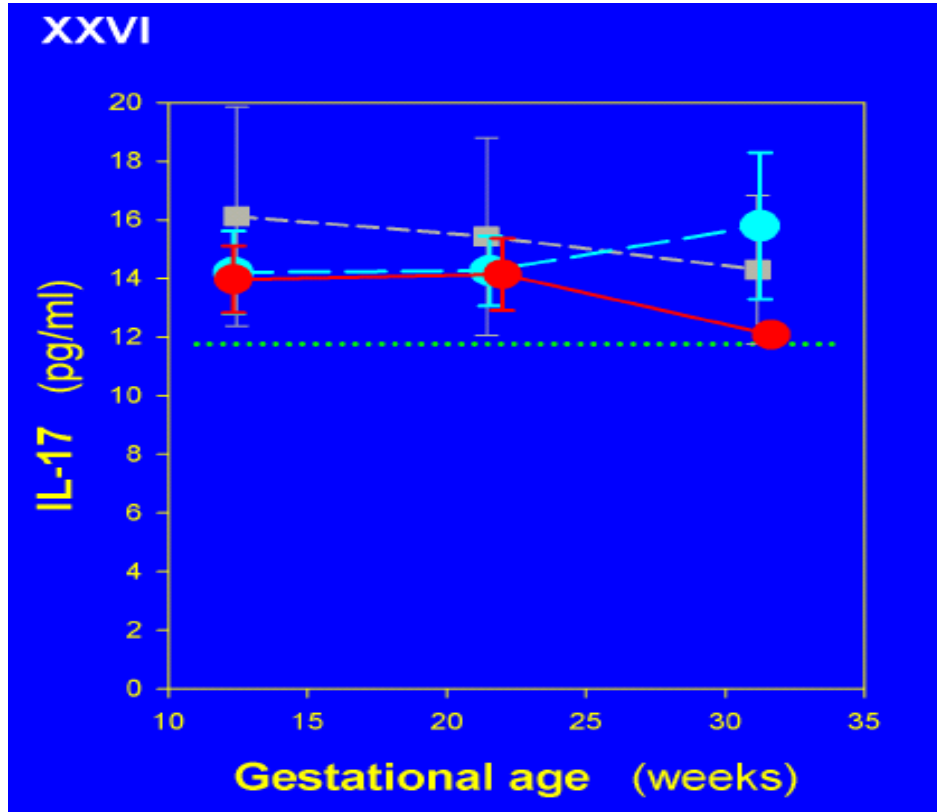


XXV IL-15, Interleukin-15



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XXVI IL-17, Interleukin-17



XXVII TNF- α , tumor necrosis factor-alpha

