



Preeclampsia ratio test for better maternal and fetal care

Key scientific and clinical evidence



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Life needs answers

PROGNOSIS Study

Predictive Value of the sFlt-1:PIGF Ratio in Women with Suspected Preeclampsia.

N Engl J Med 2016 Jan 7; 374(1): 13-22.

Zeisler, H., Llurba, E., Chantraine, F., Vatish, M., Staff, A.C., Sennström, M., Olovsson, M., Brennecke, S.P., Stepan, H., Allegranza, D., Dilba, P., Schoedel, M., Hund, M., Verlohren, S.

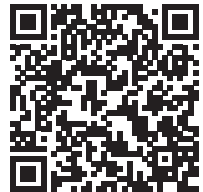


PreOS Study

Influence of the sFlt-1/PIGF Ratio on Clinical Decision-Making in Women with Suspected Preeclampsia.

PLoS One. 2016 May 31; 11(5): e0156013.

Klein, E., Schlembach, D., Ramoni, A., Langer, E., Bahlmann, F., Grill, S., Schaffenrath, H., van der Does, R., Messinger, D., Verhagen-Kamerbeek, W.D., Reim, M., Hund, M., Stepan, H.



Health Economic assessment

sFlt-1/PIGF ratio test for pre-eclampsia: an economic assessment for the UK.

Ultrasound Obstet Gynecol 2016; 48: 765–771.

Vatish, M., Strunz-McKendry, T., Hund, M., Allegranza, D.,
Wolf, C., Smare, C.



Expert opinion

Implementation of the sFlt-1/PIGF ratio for prediction and diagnosis of pre- eclampsia in singleton pregnancy: implications for clinical practice

Ultrasound Obstet Gynecol 2015; 45: 241–246.

Stepan, H., Herraiz, I., Schlembach, D., Verlohren, S.,
Brennecke, S., Chantraine, F., Klein, E., Lapaire, O., Llurba, E., Ramoni, A.,
Wertaschnigg, D., Galindo, A.



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