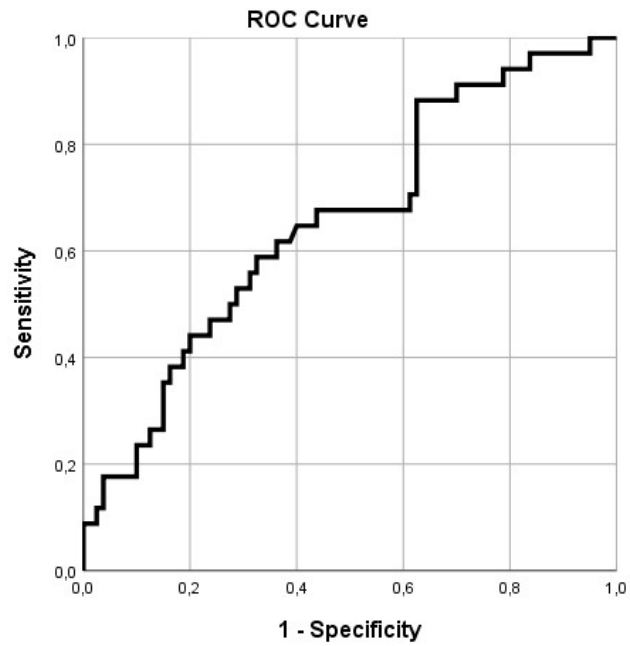


Supplemental materials

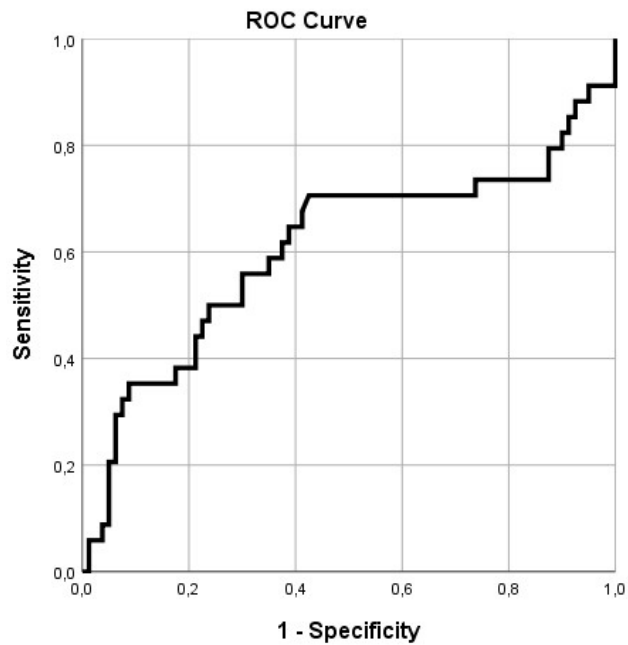
Figure S1. ROC-Curve for sFlt1 and transmission state.



Diagonal segments are produced by ties.

AUC: .656; 95% CI [.55 to .77];  $p < .01$

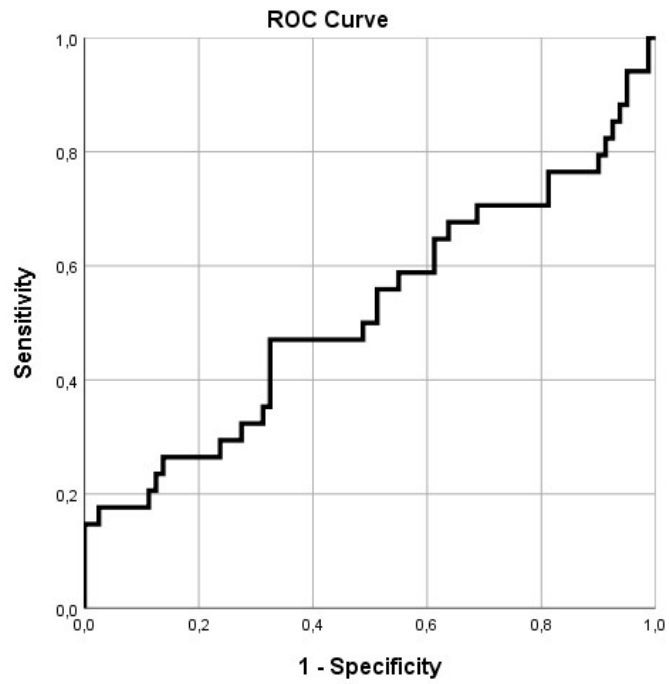
Figure S2: ROC-Curve for PIGF and transmission state



Diagonal segments are produced by ties.

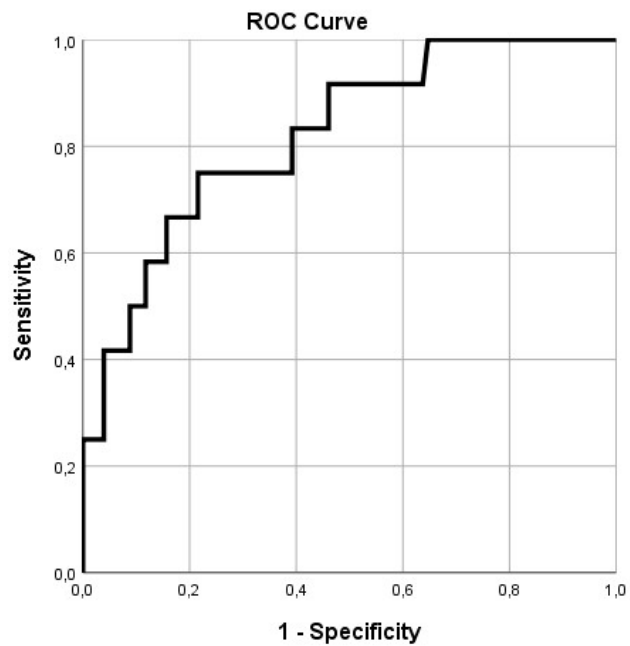
AUC: .606; 95% CI [.48 to .74];  $p = .07$

Figure S3: ROC-Curve for sFlt1/PlGF and transmission state



AUC: .52; 95% CI [.39 to .65];  $p=.73$

Figure S4: ROC-Curve for sFlt1 and ultrasound abnormalities linked to HCMV-infection



Diagonal segments are produced by ties.

AUC: .821; 95% CI [.69 to .94];  $p<.001$

Figure S5: ROC-Curve for PIGF and ultrasound abnormalities linked to HCMV-infection

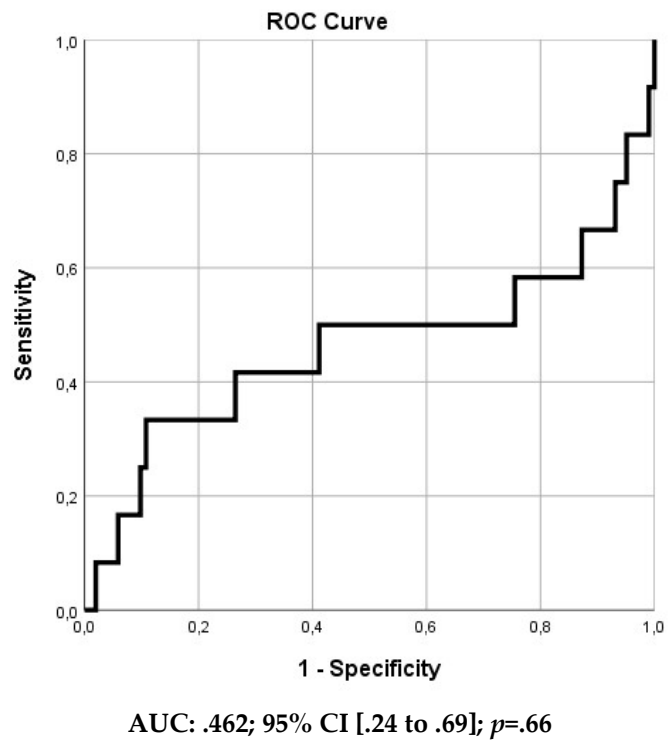


Figure S6: ROC-Curve for sFlt1/PIGF and ultrasound abnormalities linked to HCMV-infection

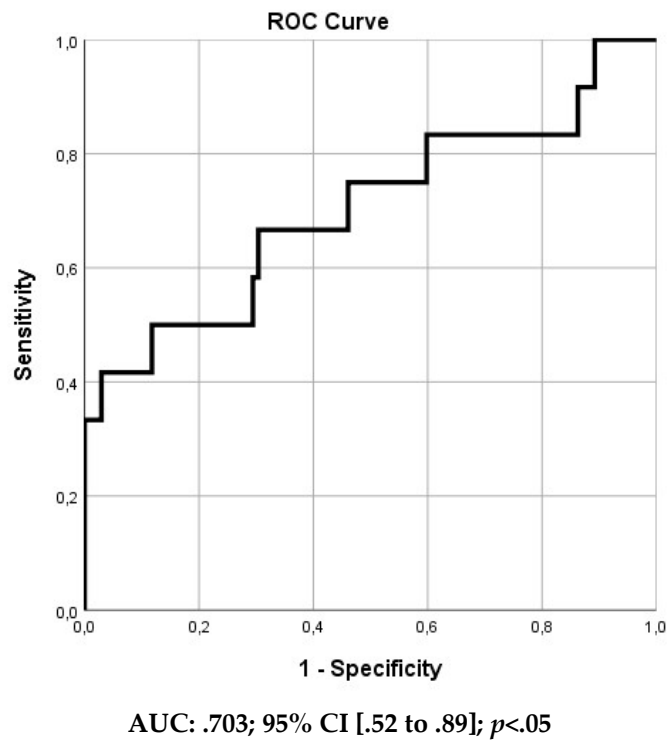


Figure S7. Amniotic fluid concentrations are correlating with Spearman's  $\rho = .73$ .

