

Supplementary Table V. Distinct HCMV infection signatures associated with pregnancy outcomes. Symptomatic births include preterm birth, low birth weight and jaundice

Acute phase of infection (IgM+ and/or IA+)			<i>P</i> value
	Without BOH group	BOH group	
A. Pregnancy loss=50% (5/10)	67% (2/3)	43% (3/7)	A and C: 0.0211
B. Symptomatic births and cCMV=33% (13/39)	30% (7/23)	38% (6/16)	B and C: 0.0455
C. Normal pregnancy outcome=11% (3/27)	8% (1/12)	13% (2/15)	
HCMV infection (IgM+ and/or IA+ and/or PCR+)			
A. Pregnancy loss=90% (9/10)	100% (3/3)	86% (6/7)	-
B. Symptomatic births and cCMV=77% (30/39)	78% (18/23)	75% (12/16)	
C. Normal pregnancy outcome=74% (20/27)	83% (10/12)	67% (10/15)	

Comparisons between groups was evaluated by Fisher's exact test. $P < 0.05$ was considered significant. cCMV, congenital HCMV infection; +, positive; IA, intermediate avidity