1,266 tested for CMV during January 2013 and December 2017
41 amniocentesis
1,237 neonates
(Including 12 amniocentesis + neonates)

1
No data since delivery took place at a different hospital

64
Tested positive

1,202
Tested negative

63
 Analyzed

351*
 Analyzed
Pie charts showing the distribution of factors associated with negative and positive CMV infection.

**Negative CMV infection**
- Abnormal auditory screening: 23.6%
- Small for gestational age: 28.8%
- Suspected maternal CMV infection: 19.5%
- Small head circumference: 8.2%
- Abnormal sonographic findings and fetal malformations: 9.3%
- Evaluation of neonatal sepsis: 14.4%
- Other/No clear indication: 1%

**Positive CMV infection**
- Abnormal auditory screening: 33.51%
- Small for gestational age: 12.18%
- Suspected maternal CMV infection: 7.11%
- Small head circumference: 5.8%
- Abnormal sonographic findings and fetal malformations: 2.3%
- Evaluation of neonatal sepsis: 3.5%
- Other/No clear indication: 1.1%