

# Cytogenetics

- **Cytogenetics in amniotic fluid**

Material: Amniotic fluid

TAT: FISH: 7-10 days, karyotyping: up to 14 days\*

Method: cultivation of amniotic cells, staining, FISH

- **Cytogenetics in chorionic villi**

Material: chorionic villi and EDTA blood of the mother in order to perform a contamination control

TAT: FISH: 7-10 days , karyotyping: up to 4 weeks (due to cell cultivation)\*

Method: cultivation of amniotic cells, staining, FISH

- **Cytogenetics in lymphocytes**

Material: 10 ml Heparin blood

TAT: FISH: 7-10 days, karyotyping: up to 14 days \*

Method: cultivation of amniotic cells, staining, FISH

For complete list of laboratory test offered at Freiburg Medical Laboratory, please visit

<http://www.fml-dubai.com/parameter-listings/>