



Virologija / Virology

| Br. No. | Pretaga Examination | Postupak/izdanje Procedure/revision | Vrsta ispitivanja Type of examination | Uzorak Sample |
|------------|--|--|---|---|
| 1. | Određivanje VCA/EA IgG protutijela na virus Epstein-Barr <i>Determination of VCA/EA IgG antibodies to Epstein-Barr virus</i> | SOP-VCA/EA IgG-5.5.3 Izdanje/Issue: 2/0 2023-11-02 | Imunoenzimski test sa očitanjem fluorescence ELFA <i>Enzyme-linked fluorescence assay</i> | Serum <i>Serum</i> |
| 2. | Određivanje EBNA IgG protutijela na virus Epstein-Barr <i>Determination of EBNA IgG antibodies to Epstein-Barr virus</i> | SOP-EBNA IgG-5.5.3 Izdanje/Issue: 2/0 2023-11-02 | Imunoenzimski test sa očitanjem fluorescence ELFA <i>Enzyme-linked fluorescence assay</i> | Serum <i>Serum</i> |
| 3. | Određivanje VCA IgM protutijela na virus Epstein-Barr <i>Determination of VCA IgM antibodies to Epstein-Barr virus</i> | SOP-VCA IgM-5.5.3 Izdanje/Issue: 2/0 2023-11-02 | Imunoenzimski test sa očitanjem fluorescence ELFA <i>Enzyme-linked fluorescence assay</i> | Serum <i>Serum</i> |
| 4. | Detekcija genotipova visokog rizika humanog papiloma virusa (HPV) <i>Detection of low and high-risk genotypes of human papillomavirus (HPV)</i> | SOP-HPV-5.5.3 Izdanje/Issue: 2/1 2023-11-02 | Lančana reakcija polimeraze u stvarnom vremenu <i>Real-Time Polymerase Chain Reaction</i> | Bris cerviksa Bris uretre <i>Cervical Sample</i> <i>Urethra Sample</i> |



Bakteriologija / Bacteriology

| Br. No. | Pretaga Examination | Postupak/izdanje Procedure/revision | Vrsta ispitivanja Type of examination | Uzorak Sample |
|------------|--|--|---|---|
| 1. | Kvalitativno određivanje prisutnosti DNA bakterije <i>Chlamydia trachomatis</i> <i>Qualitative determination of the presence of DNA bacteria Chlamydia trachomatis</i> | SOP-KLAM-5.5.3 Izdanje/Issue: 2/2 2023-11-02 | Lančana reakcija polimeraze u stvarnom vremenu <i>Real-Time Polymerase Chain Reaction</i> | Bris cerviksa Bris uretre Bris spojnice oka Urin <i>Cervical Sample</i> <i>Urethra Sample</i> <i>Eye conjunctiva</i> <i>Urine sample</i> |
| 2. | Kvalitativno određivanje prisutnosti DNA bakterije <i>Neisseria gonorrhoeae</i> <i>Qualitative determination of the presence of DNA bacteria Neisseria gonorrhoeae</i> | SOP-NG-5.5.3 Izdanje/Issue: 1/4 2023-11-02 | Lančana reakcija polimeraze u stvarnom vremenu <i>Real-Time Polymerase Chain Reaction</i> | Bris cerviksa Bris uretre Urin <i>Cervical Sample</i> <i>Urethra Sample</i> <i>Urine sample</i> |



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| 3. | <p>Kvalitativno određivanje prisutnosti DNA bakterije <i>Mycoplasma genitalium</i></p> <p><i>Qualitative determination of the presence of DNA bacteria <i>Mycoplasma genitalium</i></i></p> | <p>SOP-MGEN-5.5.3 Izdanje/Issue: 1/4 2023-11-02</p> | <p>Lančana reakcija polimeraze u stvarnom vremenu <i>Real-Time Polymerase Chain Reaction</i></p> | <p>Bris cerviksa Bris uretre Urin</p> <p><i>Cervical Sample</i> <i>Urethra Sample</i> <i>Urine sample</i></p> |
| 4. | <p>Mikrobiološka dijagnostika infekcija uzrokovanih bakterijom <i>Clostridioides difficile</i></p> <p><i>Microbiological diagnosis of infections caused by bacteria <i>Clostridioides difficile</i></i></p> | <p>SOP-CDIFF-5.5.3 Izdanje/Issue: 1/3 2019-02-06</p> | <p>Brzi imunoenzimski test na GDH Brzi imunoenzimski test na toksin A/B Izotermno umnožavanje DNK posredovano petljama</p> <p><i>Enzyme immunoassay</i> <i>Loop-mediated isothermal DNA amplification</i></p> | <p>Stolica <i>Stool</i></p> |



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|------------|--|--|---|-------------------------|
| 5. | Određivanje IgG protutijela na <i>Borrelia burgdorferi</i> <i>Determination of IgG antibodies to Borrelia burgdorferi</i> | SOP-LYME IgG-5.5.3 Izdanje/Issue: 1/2 2023-11-02 | Imunoenzimski test sa očitanjem fluorescence ELFA <i>Enzyme-linked fluorescence assay</i> | Serum <i>Serum</i> |
| 6. | Određivanje IgM protutijela na <i>Borrelia burgdorferi</i> <i>Determination of IgM antibodies to Borrelia burgdorferi</i> | SOP-LYME IgM-5.5.3 Izdanje/Issue: 1/2 2023-11-02 | Imunoenzimski test sa očitanjem fluorescence ELFA <i>Enzyme-linked fluorescence assay</i> | Serum <i>Serum</i> |



Parazitologija / Parasitology

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|------------|--|--|---|--|
| 1. | Kvalitativno određivanje prisutnosti DNA parazita <i>Trichomonas</i> <i>vaginalis</i> <i>Qualitative</i> <i>determination of</i> <i>the presence of</i> <i>DNA parasite</i> <i>Trichomonas</i> <i>vaginalis</i> | SOP-TV-5.5.3 Izdanje/Issue: 1/4 2023-11-02 | Lančana reakcija polimeraze u stvarnom vremenu <i>Real-Time Polymerase Chain</i> <i>Reaction</i> | Bris cerviksa Bris vagine Bris uretre Urin <i>Cervical</i> <i>Sample</i> <i>Vagina</i> <i>Sample</i> <i>Urethra</i> <i>Sample</i> <i>Urine</i> <i>sample</i> |

Odobrila Voditeljica Djelatnosti, 2.11.2023.:


Iva Koščak, dr. med. spec. med. mikrob. s parasit.