

De onderzoeken duidelijk aankruisen a.u.b.

| Borrelia (Ziekte van Lyme) | | € |
|-----------------------------------|--|------|
| <input type="checkbox"/> | 47.01 Borrelia (blot) IgM/IgG SeraSpot | S |
| <input type="checkbox"/> | 47.02 Borrelia MELISA | C4 |
| <input type="checkbox"/> | 47.03 CD-57 NK cells | EDTA |

| Testpakketten Borrelia Lyme | | € |
|------------------------------------|--|------|
| <input type="checkbox"/> | - Lyme uitgebreid pakket | S |
| | 47.02 Borrelia MELISA | C4 |
| | 47.01 Borrelia (blot) IgM/IgG SeraSpot | |
| <input type="checkbox"/> | - Lyme compleet pakket: | S |
| | diverse onderzoeken op Borrelia + | C4 |
| | immuunstatus | EDTA |
| | 47.01 Borrelia SeraSpot (blot) IgM/IgG | |
| | 47.02 Borrelia MELISA | |
| | 47.03 CD-57 NK cells | |

| Co-infecties | | € |
|--------------------------|---|------|
| <input type="checkbox"/> | 47.13 Borrelia + Co-infectie pakket | S |
| | <i>Borrelia afzelii, Borrelia burgdorferi, Borrelia garinii, Borrelia persistant, EBV, Parvovirus, Mycoplasma, Rickettsia, Babesia, Ehrlichia, Coxsackie,</i> | |
| <input type="checkbox"/> | 47.46 Antistoffen Epstein Barr Virus (EBV) | S |
| | IgG array: EBNA-1, VCA p18, EA-D p54, VCA gp125. | |
| | IgM array: EBNA-1, EA-D p54, VCA gp125. | |
| <input type="checkbox"/> | 47.05 Bartonella henselae IFA IgG antistoffen | S |
| | 47.30 Bartonella henselae IFA IgM (indien positief) | |
| <input type="checkbox"/> | 47.31 Ehrlichia cafeensis+Anaplasma IgG antistoffen | S |
| <input type="checkbox"/> | 47.07 Babesia serologie / antistoffen IgG | S |
| <input type="checkbox"/> | 47.33 Rickettsia IgG antistoffen | S |
| | 47.34 Rickettsia IgM (indien positief) | S |
| <input type="checkbox"/> | 47.35 Coxsackie screening | S |
| | 47.36 Coxsackie antistoffen (ind. Pos) | S |
| <input type="checkbox"/> | 47.09 Chlam.pneumoniae IgA/IgG antistoffen | S |
| <input type="checkbox"/> | 47.12 Chlam.trachomatis IgA/IgG antistoffen | S |
| <input type="checkbox"/> | 47.11 Mycoplasma pneumoniae as IgA antistoffen | S |
| <input type="checkbox"/> | 47.21 Helicobacter IgA/IgG antistoffen | S |
| <input type="checkbox"/> | 47.38 Yersinia enterocolitca, ps, -3, -9 as | S |
| <input type="checkbox"/> | 47.40 CMV antistoffen IgG / IgM antistoffen | S |
| <input type="checkbox"/> | 47.23 Toxoplasmose antistoffen IgG/IgM | S |
| <input type="checkbox"/> | 47.41 Coxiella burnetii (Q-koorts) IgG antistoffen | S |
| <input type="checkbox"/> | 47.42 Coxiella burnetii (Q-koorts) IgM | S |
| <input type="checkbox"/> | 47.44 FSME Virus PCR (CE) | EDTA |
| <input type="checkbox"/> | 43.14 Candida albicans IgG / IgA antistoffen | S |
| <input type="checkbox"/> | 43.15 Chlamydia psittacii IgG / IgA antistoffen | S |
| <input type="checkbox"/> | 43.16 Rickettsia moserii IgM/IgG antistoffen | S |
| <input type="checkbox"/> | 43.28 CMV IgM/IgG antistoffen | S |

**Onderzoekstarieven zijn op te vragen via
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