

LIAISON®**OTHER INFECTIOUS DISEASES****LIAISON® Borrelia IgM II**
310010

Intended Use	For the qualitative determination of IgM antibodies to Borrelia burgdorferi
Material Provided	Reagent Integral for 100 determinations.
Diluent	included
Method	2-step immunoluminometric sandwich assay using directly coated magnetic microparticles
Calibrators	Included
Incubations	20 min
Sample Types	Serum/Plasma

LIAISON® Borrelia IgM Quant
310020

Intended Use	For the quantitative determination of IgM antibodies to Borrelia burgdorferi
Material Provided	Reagent Integral for 100 determinations
Diluent	included
Method	2-step immunoluminometric sandwich assay using directly coated magnetic microparticles
Calibrators	Included
Incubations	20 min
Sample Types	Serum/Plasma/Liquor

LIAISON® Borrelia IgG
310880

Intended Use	For the quantitative determination of IgG antibodies to Borrelia burgdorferi
Material Provided	Reagent Integral for 100 determinations. Diluent included
Method	2-step immunoluminometric sandwich assay using directly coated magnetic microparticles
Calibrators	Included
Incubations	20 min
Sample Types	Serum/Plasma/Liquor

LIAISON® Treponema Screen
310840

Intended Use	For the qualitative determination of total antibodies to <i>Treponema pallidum</i>
Material Provided	Reagent Integral for 200 determinations. Diluent included
Method	1-step immunoluminometric sandwich assay using directly coated magnetic microparticles
Calibrators	Included
Incubations	30 min
Sample Types	Serum/Plasma

LIAISON® VZV IgG
310850

Intended Use	For the quantitative determination of IgG antibodies to Varicella-Zoster virus
Material Provided	Reagent Integral for 50 determinations. Diluent included
Method	2-step immunoluminometric sandwich assay using directly coated magnetic microparticles
Calibrators	Included (WHO International Standard Preparation W1044)
Incubations	20 min
Sample Types	Serum/Plasma

LIAISON® VZV IgM
310860

Intended Use	For the qualitative determination of IgM antibodies to Varicella-Zoster virus
Material Provided	Reagent Integral for 50 determinations. Diluent included
Method	2-step immunoluminometric sandwich assay using directly coated magnetic microparticles
Calibrators	Included
Incubations	20 min
Sample Types	Serum/Plasma