

LIAISON®**ENDOCRINOLOGY - GROWTH****LIAISON® IGF-I**
313231

Intended Use	For the quantitative determination of Insulin-like Growth Factor I (IGF-I).
Material Provided	Reagent Integral for 100 determinations
Method	1-step immunoluminometric sandwich assay using directly coated magnetic microparticles
Detection Limit	3 ng/mL
Calibrators	included
Incubations	20 min
Measuring Range	3-1500 ng/mL
Sample Types	Serum
Sample Size	13 mL

LIAISON® hGH
310340

Intended Use	For the quantitative determination of human Growth Hormone in human serum.
Material Provided	Reagent Integral for 100 determinations.
Method	Direct, two site, sandwich type immunoluminometric assay using directly coated magnetic particles
Detection Limit	0.1 ng/mL
Calibrators	Included
Incubations	30 min
Measuring Range	0.1 - 80 ng/mL
Sample Types	Serum
Sample Size	25 uL