



SCOPE OF ACCREDITATION

**DYNACARE / DYNACARE AVENIR / DYNACARE NEXT
DIVISION DE/OF DYNACARE-GAMMA LABORATORY PARTNERSHIP
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(Conforms with requirements of ISO 15189:2012)

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PROGRAM SPECIALTY AREA: Medical
INITIAL ACCREDITATION DATE 2009-06-09
SCOPE ISSUED ON: 2019-03-13
ACCREDITATION VALID TO: 2021-06-09

Remarque: La présente portée d'accréditation existe également en français, sous la forme d'un document distinct.

Note: This scope of accreditation is also available in French as a separately issued document.

Scope of accreditation

- 1.0 Biochemistry
- 2.0 Microbiology
 - 2.1 Serology
- 3.0 Molecular Biology

DETAILS OF SCOPE OF ACCREDITATION

1.0 BIOCHEMISTRY

Adalimumab (ADL) and Anti-Adalimumab (Anti-ADL)

ELISA

Calprotectin

ELISA

Fabry Disease

Enzymatic activity by fluorometry

FIT

Detection of Occult Blood in Stool

Gaucher Disease

Enzymatic activity by fluorometry

Golimumab (GLM) and Anti-Golimumab (Anti-GLM)

ELISA

Infliximab (IFX) and Anti-Infliximab (Anti-IFX)

ELISA

Mucopolysaccharidosis I Disease

Enzymatic activity by fluorometry

NKVue

Quantification of Interferon-gamma (IFN- γ) by ELISA

Pompe Disease

Enzymatic activity by fluorometry

Prenatest

1st trimester

Serum Amyloid A

ELISA

Ustekinumab (UTK) and Anti-Ustekinumab (Anti-UTK)

ELISA

Vedolizumab (VDZ) and Anti-Vedolizumab (Anti-VDZ)

ELISA

2.0 MICROBIOLOGY

2.1 SEROLOGY

Cytomegalovirus IgG and IgM

ELISA

***Helicobacter pylori* IgG**

ELISA

Herpes simplex -1/2 IgG

ELISA

Herpes simplex -1/2 IgG

Immunoblot

Varicella-Zoster Virus IgG (VZV)

ELISA

3.0 MOLECULAR BIOLOGY

Bcr-abl mutation

Simple Bcr-abl

Qualitative analysis (nested PCR)

Bcr-abl Q-PCR

Quantitative analysis

Factor V Leiden

Hemochromatosis

C282Y + H63D Mutation

Herpes simplex -1/2

Qualitative PCR testing

Homocysteine

C677T Mutation of MTHFR gene

Quantitative JAK2

V617F Mutation

Qualitative JAK2

V617F Mutation

Prothrombin

Mutation 20210A

PCA3

Septin9

Pharmacogenetics

Analysis of the variability in the number of gene copies

Genotyping of the mononucleotide polymorphisms on Open Array

Elias Rafoul, Vice President
Accreditation Services

Date: 2019-03-13

SCC 1003-15/805
Partner File #38501
Partner: BNQ