

ACL Laboratories Updates Cytogenetics Testing Forms

In an effort to provide optimal patient care and minimize patient safety concerns, ACL Laboratories has updated their Cytogenetics Testing form. Three separate forms, dependent on specimen type, are currently available. The three specimen types include: constitutional, prenatal/products of conception, and oncology. Each form has been updated with our current test offerings and requires specific clinical information that will allow for better test interpretation.

Please recycle all previous Cytogenetics Testing forms and replace them with the appropriate updated form(s) based on the test(s) your practice orders. The forms are available on ACL's Directory of Service at <https://www.acllaboratories.com/providers/test-directory/>.

ACL Laboratories Offers New Reportable HIV Integrase Drug for Test Order Code HIVING

Effective Wednesday, March 20, 2019, ACL Laboratories will implement a new reportable HIV integrase drug for HIV Integrase and Drug Resistance (Test Order Code HIVING). The HIV Integrase drug resistance report will have additional information for Bictegravir, an antiviral drug used in treatment of HIV patients.

Inactivated Code with REF Code

Inactivated Test Name	Inactivated Test Order Code	Reference Lab & Test Order Code/Number	Alternate Test Name
Myositis AssessR	MYOSIT	ARUP Laboratories (2013961)	Myositis Extended Panel (REF810)

The Myositis Extended Panel has the following antibodies:

EJ (glycyl-tRNA synthetase) Antibody
Fibrillarin (U3 RNP) Antibody, IgG
Jo-1 Antibody, IgG
Ku Antibody
MDA5 (CADM-140) Antibody
Mi-2 (nuclear helicase protein) Antibody
NXP-2 (Nuclear matrix protein-2) Antibody
OJ (isoleucyl-tRNA synthetase) Antibody
P155/140 Antibody
PL-12 (alanine-tRNA synthetase) Antibody
PL-7 (threonyl-tRNA synthetase) Antibody
PM/Scl-100 Antibody, IgG by Immunoblot
RNP (U1) (Ribonucleic Protein) (ENA) Antibody, IgG
SAE1 (SUMO activating enzyme) Antibody
SRP (Signal Recognition Particle) Antibody
SSA 52 and 60 (Ro) (ENA) Antibodies, IgG
TIF-1 gamma (155 kDa) Antibody
U2 sn (small nuclear) RNP Antibody