Laboratories with approved Electronic Custody and Control Form (ECCF) systems

Before an HHS-certified test facility can use a Federal ECCF for regulated specimens, the test facility must submit a detailed plan and proposed standard operating procedures (SOPs) for the ECCF system for HHS review and approval (through the National Laboratory Certification Program - NLCP). Proposed systems must be reviewed on-site by the NLCP prior to implementation.

The following list of laboratories with HHS approval to implement an ECCF system for use with regulated testing has been compiled by the NLCP. This list does not constitute an endorsement of the ECCF system. It reflects the approval for the listed laboratory to use the reviewed ECCF system for regulated specimens.

Alere Toxicology Services
Gretna, LA
Alere eScreen
Type of ECCF system: Combination Electronic/Paper (Type 2)
Approval date: October 9, 2015

Alere Toxicology Services
Richmond, VA
Alere eScreen
Type of ECCF system: Combination Electronic/Paper (Type 2)
Approval date: May 5, 2016

Clinical Reference Laboratory, Inc.
Lenexa, KS
FormFox, Inc.
Type of ECCF system: Combination Electronic/Paper (Type 2)
Approval date: August 2, 2016

Clinical Reference Laboratory, Inc.
Lenexa, KS
eScreen
Type of ECCF system: Combination Electronic/Paper (Type 2)
Approval date: January 19, 2017

LabOne, Inc. d/b/a Quest Diagnostics
Lenexa, KS
FormFox
Type of ECCF system: Combination Electronic/Paper (Type 2)
Approval date: August 3, 2016
LabOne, Inc. d/b/a Quest Diagnostics
Lenexa, KS
eScreen
Type of ECCF system: Combination Electronic/Paper CCF (Type 2)
Approval date: September 20, 2017

Laboratory Corporation of America Holdings
Research Triangle Park, NC
Laboratory Corporation of America
Type of ECCF System: Combination Electronic/Paper (Type 1)
Approval date: August 8, 2016

Laboratory Corporation of America Holdings
Research Triangle Park, NC
eScreen
Type of ECCF System: Combination Electronic/Paper (Type 2)
Approval date: March 31, 2020

Laboratory Corporation of America Holdings
Houston, TX
Laboratory Corporation of America
Type of ECCF System: Combination Electronic/Paper (Type 1)
Approval date: August 8, 2016

Laboratory Corporation of America Holdings
Houston, TX
eScreen
Type of ECCF System: Combination Electronic/Paper (Type 2)
Approval date: February 4, 2020

Laboratory Corporation of America Holdings
Southaven, MS
Laboratory Corporation of America
Type of ECCF System: Combination Electronic/Paper (Type 1)
Approval date: August 8, 2016

Laboratory Corporation of America Holdings
Southaven, MS
FormFox
Type of ECCF System: Combination Electronic/Paper (Type 2)
Approval date: July 10, 2018

Laboratory Corporation of America Holdings
Southaven, MS
eScreen
Type of ECCF System: Combination Electronic/Paper (Type 2)
Approval date: April 20, 2020

Laboratory Corporation of America Holdings
Raritan, NJ
Laboratory Corporation of America
Type of ECCF System: Combination Electronic/Paper (Type 1)
Approval date: August 10, 2016

Laboratory Corporation of America Holdings
Raritan, NJ
eScreen
Type of ECCF System: Combination Electronic/Paper (Type 2)
Approval date: October 23, 2019

Quest Diagnostics Incorporated
Norristown, PA
FormFox
Type of ECCF system: Combination Electronic/Paper (Type 2)
Approval date: August 5, 2016

Quest Diagnostics Incorporated
Norristown, PA
eScreen
Type of ECCF system: Combination Electronic/Paper (Type 2)
Approval date: November 22, 2017

Laboratory Corporation of America Holdings
Southaven, MS
Laboratory Corporation of America
Type of ECCF System: Digital (Paperless)
Approval date: July 12, 2022

U.S. Army Forensic Toxicology Drug Testing Laboratory
Fort Meade, MD
eScreen
Type of ECCF system: Combination Electronic/Paper CCF (Type 2)
Approval date: August 3, 2022