

N_xCLINICAL™ SAMPLE IMPORTER 6.2

RELEASE NOTES



www.biodiscovery.com

This software is designed to assist clinicians and is not intended as a primary diagnostic tool. It is each lab's responsibility to use the software in accordance with internal policies as well as in compliance with applicable regulations.

Copyright Notice

©1997-2022 BioDiscovery, LLC. All Rights Reserved.

The NxClinical™ Release Notes document was written at BioDiscovery, Inc., 715 North Douglas Street, El Segundo, CA 90245.

Printed in the United States of America. The software described in this document is furnished under a license agreement and may be used only in accordance with the terms of the agreement.

Every effort has been made to ensure the accuracy of this document. However, BioDiscovery makes no warranties with respect to this documentation and disclaims any implied warranties of merchantability and fitness for a particular purpose. BioDiscovery shall not be liable for any errors or for any incidental or consequential damages in connection with the furnishing, performance, or use of this document or the examples herein. The information within this document is subject to change.

Document Revision: 6.2_02172022

TRADEMARKS

NxClinical™, Nexus Expression™, Nexus Copy Number™, Nexus Copy Number Solo™, Nexus CGH™, Nexus Express for OncoScan™, GeneSight™, ImaGene®, GeneSight-Lite™, GenePie™, GeneDirector™, CloneTracker™ and BioDiscovery™ are trademarks or registered trademarks of BioDiscovery, Inc.

Windows, WordPad, and Excel are either registered trademarks or trademarks of Microsoft Corporation in the United States and/or other countries.

Other product names mentioned in this manual may be trademarks or registered trademarks of their respective companies and are the sole property of their respective manufacturers.

PATENTS

Several patents are pending.

CONTENTS

N_xCLINICAL SAMPLE IMPORTER 6.2	4
--	----------

N_xCLINICAL SAMPLE IMPORTER 6.2

This is the initial release for a command line utility that accesses the N_xClinical server and loads and queues samples for processing. This utility must be used in conjunction with N_xClinical v6.2 software.

This utility allows batch import and processing to load and process samples automatically in a pipeline.

- Ability to just load samples in batch
- Ability to load and queue samples for processing