

# BIORELIANCE®

## Technical Bulletin: iNet™ Plus

### Improved Usability in iNet™ Plus

BioReliance iNet, an online client project management system for electronic sample set-up and real-time tracking of biological safety test status, has been redesigned for ease of use and expanded function. We have listened to your comments and used them to develop the next generation system, iNet Plus, which provides a more user-friendly experience.

iNet Plus is no longer just a tool to access study status or to submit samples, but is now also an online project management tool that offers many new functions providing our clients with the

benefit of 24/7 project management and assay support. Not only have existing functions been re-engineered to be more intuitive, but iNet Plus is now browser and device independent, meaning greater flexibility for accessing iNet Plus.

### User Specific Home Page

Each user will have a home-page which is user specific, linking them to the contact information for their designated Project Manager (PM) and from where they can send an e-mail directly to their PM.

**Welcome to BioReliance iNet**

**Action Center**

- New Submission**
  - Start a New Submission
  - Open Submission from Template
  - Open Submission from Draft
- Assay Information**
  - Search for Assay Information & Spec
- Status & Reports**
  - View Study Status and Reports
- Received Samples**
  - Received Samples (0)
- Custom Projects**
  - Mammalian Toxicology, Manufacturing, Development and other non-standard project work
  - View Your Custom Projects

**My Project Managers**

PM Training PM Training PM Training PM Training

To: PM Training

**PM Training**

1-800-661-7322 ext 3  
inet.sysadmin@bioreliance.com

**Favorites**

**Study Status & Study Reports**

Test Article	Assay ID	Status
AE25BL	001000.BSV	approved
AE25BM	004001.BSV	approved
AD87XZ	499T00.BSV	approved
AE25BN	360001.BUK	approved

### Autosave Function

Users will be able to name each submission at the start of the submission process. This functionality allows the inclusion of an auto-save function, meaning entered information is continually saved upon each key stroke.

The screenshot shows a web form titled "New Submission/Resubmission". On the left side, there is a text input field for "Submission Name" and a dropdown menu for "Submission Type" with the text "Please select...". Below these is a red "Save" button. On the right side, there are two grey informational boxes. The top one says "Not ready for a submission?" with a link "Search for Assay Info". The bottom one says "Have a list of assays for submission?" with a link "Find the list". Red boxes highlight the Submission Name field, the Submission Type dropdown, the Save button, and both informational boxes.

## Targeted Searches

In addition, targeted searches can be done from any screen in iNet Plus. There is a search bar at the top of every screen. This is fueled by a search engine that queries all of iNet Plus. This function makes it very easy to find project information no matter where you are in iNet Plus.

**This Search Box is on Every Page**

**Study Project Report Tracker**

Routine Testing | Custom Projects

Dates shown with \* reflect projected dates for future milestones and may be subject to change.  
 Studies for which dates are not populated are in HCLD status. For GLP assays, the projected report date reflects the draft report date.

Download Excel File

**Study Filter** Clear Filters

Status: All | Submitted By: All | Ship Date (Reset): Start date, End date | Report Date (Reset): Start date, End date | **Apply**

Showing 1-10 of 1227 | Sort By: TA ID

Test Article ID/Name	Assay ID	Submitted By	Submission Status	Reports	Expand All
★ test : test	001050 BUK	USUser11 Training	submitted		Details
★ Other : SOS	003000 BSV	USUser11 Training	approved		Details
★ AE25KR : Dec_31_test_assay_folders	004000 BSV	USUser11 Training	approved		Details
★ AE25KR : Dec_31_test_assay_folders	004001 BSV	USUser11 Training	approved		Details
★ AE25KL : ta	020000 BSV	USUser11 Training	approved		Details
★ AE25KL : ta	004000 BSV	USUser11 Training	approved		Details
★ AE25KF : Dec_18_test_resub_assay_display	002000 BSV	USUser11 Training	approved		Details

## Tool Tips

Scroll over tool tips have been built-in on the Submission Form so that the user can get helpful explanations relating to the information required for sample submission.

The screenshot displays the 'Test Article Information' step of the submission process. A tooltip is visible over the 'Test Article Name / Designation' field, containing the text: 'If this is a resubmission, please select the original TAID in the dropdown list. If TAID is not present, choose "Other" and enter TAID in the field provided.' A red arrow points from the tooltip to the dropdown menu. The form includes sections for 'Core Information', 'Have you submitted this test material through iNet before?', 'Test Article Name / Designation', 'TA/Material Type', 'For rDNA Samples', 'Is this submission in support of a Licensed(Commercial) Biologic?', 'Is this work being performed as part of a protocol in which the Study Director is not a BioReliance scientist?', and 'Will the assay(s) be run on all samples in this test article (batched)?'. The top navigation bar shows 'Test Article Information', 'Additional Information', and 'Review and Submit' steps.

## New Features in iNet™ Plus

### Project Summary Page

- The Project Summary Page in iNet Plus allows the user to not only see the complete testing summary of any of their projects on a single page, but is also an interactive project page that allows the user and the project team at BioReliance to interact around all testing projects.
- By quickly selecting a project from the Study Submission tracker, or from the Favorites Section on the home page, the user will have access to the Project Summary Page.
- In addition to seeing the testing summary table; data and documents related to the testing project can be posted and viewed online.
- Project tasks/actions can be posted so that action items for each project team are tracked in an easy calendar view at the project level (and rolled up to the account level as well).

New Features in iNet™ Plus

## AE24XA: LIMS Submit test 2

Invite Others | Manage Permissions

**Submission status:**  
 267787 approved on Jun-08-2015  
 265626 approved on Nov-05-2015  
 267787 approved on Jun-08-2015  
 262666 submitted on Oct-23-2015

**Assay(s)**

Assay ID	Assay Title	Receipt Date	Lab/Int. Date	Comp. Date	Report Date	Reports	Alerts	Cancel
★ 022200 BSV	POOLS COUPON SPIKING	---	---	---	---	---	🔔	🗑️
★ 022111 BSV	CLEARANCE-TOX/VI, INFECTIOUS BOVINE RESPIRATORY	---	---	---	---	---	🔔	🗑️

**Project Files**

Name	Modified By	Modified Date	Actions
📁 Files	---	Jan 06, 2016 11:36 pm	🔗 -
📁 022111 BSV (5)	---	Oct 19, 2015 9:06 pm	🔗 -
📁 022200 BSV (0)	---	Jan 06, 2016 11:36 pm	🔗 -
📁 folder2 (1)	---	Oct 29, 2015 11:16 am	🔗 -
📁 New Name (2)	---	Oct 21, 2015 7:16 pm	🔗 -
📁 Preliminary Report (2)	---	Oct 19, 2015 9:05 pm	🔗 -
📄 BSV.pdf	USUser Training	Oct 16, 2015 12:51 am	🔗 -
📄 Rename 2.pdf	USUser Training	Oct 19, 2015 8:57 pm	🔗 -
📄 Test file 1.docx	PM Training	Oct 21, 2015 8:42 pm	🔗 -
📄 test_revision_modal.xlsx	USUser Training	Oct 29, 2015 11:15 am	🔗 -

**Task Manager**

← JANUARY 2016 →

🟢 Completed
🟡 Open
🔴 Overdue

**My Task List**

Tasks Due Within:

01-22-2016 Final Protocol Approval required (email or signature) AE24XA - 022200 BSV

01-12-2016 Provide Client Cell Culture cell growth form AE24XA

**Overdue Tasks**

12-15-2015 time AE24XA - 022200 BSV

10-06-2015 Provide DNA sequence in MS Word format AE24XA - 022111 BSV

Project Summary Page showing testing summary, interactive project page for posting files and task manager calendar.

## New Features in iNet™ Plus

### Assay Information

- iNet Plus now allows the user to get information about any of the testing services that BioReliance provides without having to initiate a testing submission form.
- Using the Assay Information tools, the user will find:
  - suggested volumes needed for each test
  - turnaround time for the assay
  - protocol/technical specification for that assay
  - a complete list of technical detail required by the BioReliance study management team needed to initiate testing
- From this page, the user will be able to select the assay they require and add it to their “submission form” shopping cart.
- The user can also keep assay lists of their liking on this page so they can have the technical information for the assays they commonly use whenever they need it.

Assay Search

Enter search term

My Assay Lists

Ram\_dec17  
New List  
999908  
d  
Test Release  
View All

Displaying 1 through 25 of 4041 records

Add Assays to Submission Add Assays to List

Assay ID	Assay Title	TAT	Pref. Vol.	Protocols	Requirements
001000.BSV	EVALUATION OF TUMOR FORMATION IN NUDE IN	0 days		View <b>New</b>	
001050.BUK	IN VIVO TUMORIGENICITY (FDA POINTS TO CO	0 days		View	
001051.BUK	CUSTOM IN VIVO ONCOGENICITY ASSAY OF MD C	0 days		View	
001052.BUK	EXTENDED TUMORIGENICITY (TPD50) IN ADULT	0 days		View	
001053.BUK	ONCOGENICITY IN NEWBORN NUDE MICE	0 days		View	
001054.BUK	ONCOGENICITY IN NEWBORN HAMSTERS	0 days		View	
001055.BUK	ONCOGENICITY IN NEWBORN RATS	0 days		View	
001075.BSV	COMPARING THE TUMORIGENIC POTENTIAL IN A	0 days			
002000.BSV	EVALUATION OF TEST ARTICLE FOR RETROVIRA	0 days		View	View
002000.BUK	IN VITRO DETECTION OF RETROVIRUSES - RT	0 days		View	
002002.BSV	EVALUATION OF TEST ARTICLE FOR RETROVIRA	0 days		View	View
002002.BUK	ASSAY FOR RETROVIRUSES FOLLOWING INDUC TI	0 days		View	

## **New Features in iNet™ Plus**

### **New User Permissions**

- iNet Plus introduces the “affiliate user” role which allows a user to grant access permission at the study and/or project level. This means users can share only the items they wish with selected team members within their company or “affiliates” of their choice.

### **Custom Study Project Management Resources**

- Like the Project Summary Page, the Custom Study Project resource allows the user to post and/or view data, project plans, meeting minutes or other project documents online in an area designed to support their project.
- This tool is designed to allow the client and their project manager to collaborate on their project online.
- Project tasks/actions can be posted so that action items are tracked in an easy calendar view at the project level (and rolled up to the account level as well). Action item due dates and overdue actions are clearly visible.
- Project scope and project milestones are easily visible in this area.
- In addition to seeing the testing summary table; data and documents related to the testing project can be posted and viewed online, allowing two way communication and collaboration between all parties.

### Task Management

- This exciting new feature is a project “to do list” for all projects a sponsor is working on with BioReliance. Project managers can post reminders (tasks) that are needed for each and every study/project. The user can either look at the project task calendar for each individual project on that Project’s Summary Page, or the Custom Project Management Page, or they can see the compiled list on the calendar on their home page.
- Completed tasks, overdue tasks and open tasks are all visible in the Task Calendar.
- The Current Task List allows user to see the tasks that are due in the next 7 days, 14 days, or the next month.
- iNet Plus allows the user to print these “to do” tasks lists.

**Task Manager**

◀ JANUARY 2016 ▶

● Completed ● Open ● Overdue

27	28	29	30	31	1	2
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30
31						

**My Task List**

Tasks Due Within: 14 Days

- 01-22-2016 Final Protocol Approval required (email or signature) AE24XA - 022200.BSV
- 01-12-2016 Provide Client Cell Culture cell growth form AE24XA

**Overdue Tasks**

- 01-10-2016 Provide Genetically Modified Organism (GMO) form kee
- 01-07-2016 Hard copy of PO or equivalent documentation required AE25GY - 004001.BSV
- 01-07-2016 Coordinate shipment of samples with CMO AE25HK
- 01-03-2016 Coordinate shipment of samples with CMO AE25KR - 004000.BSV
- 12-31-2015 Provide Client Cell Culture cell growth form AE25GY - 004001.BSV
- 12-15-2015 nine AE24XA - 022200.BSV
- 11-28-2015 Provide Genetically Modified Organism (GMO) form AE25CJ
- 11-28-2015 Final TK report required AE25CJ

**January 12th Tasks**

Provide Client Cell Culture cell growth form AE24XA