

e-Application System (EAS)

Occupational Health and Safety Section

April 26, 2016

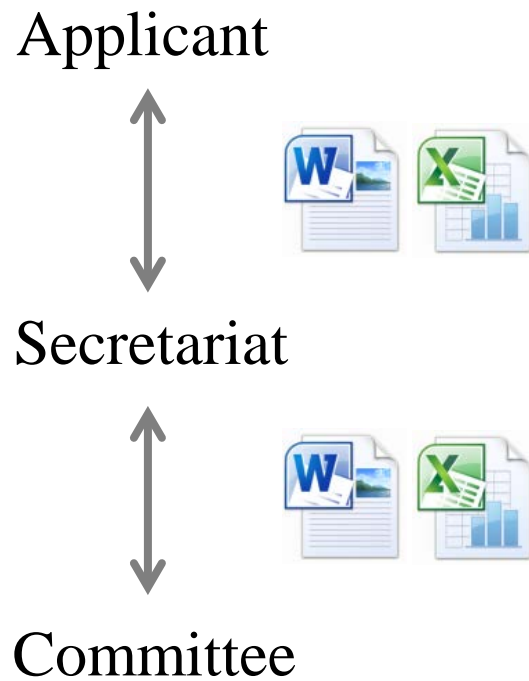
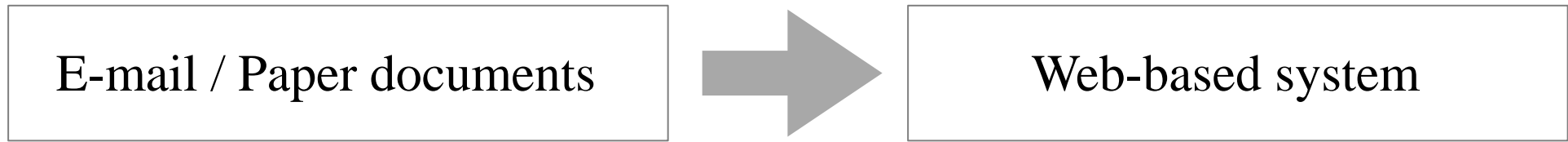


Contents

1. What is e-Application System (EAS)?
2. Basic Procedures of Application/approval Process
3. How to Access
4. Application Categories
5. Navigation
6. Help

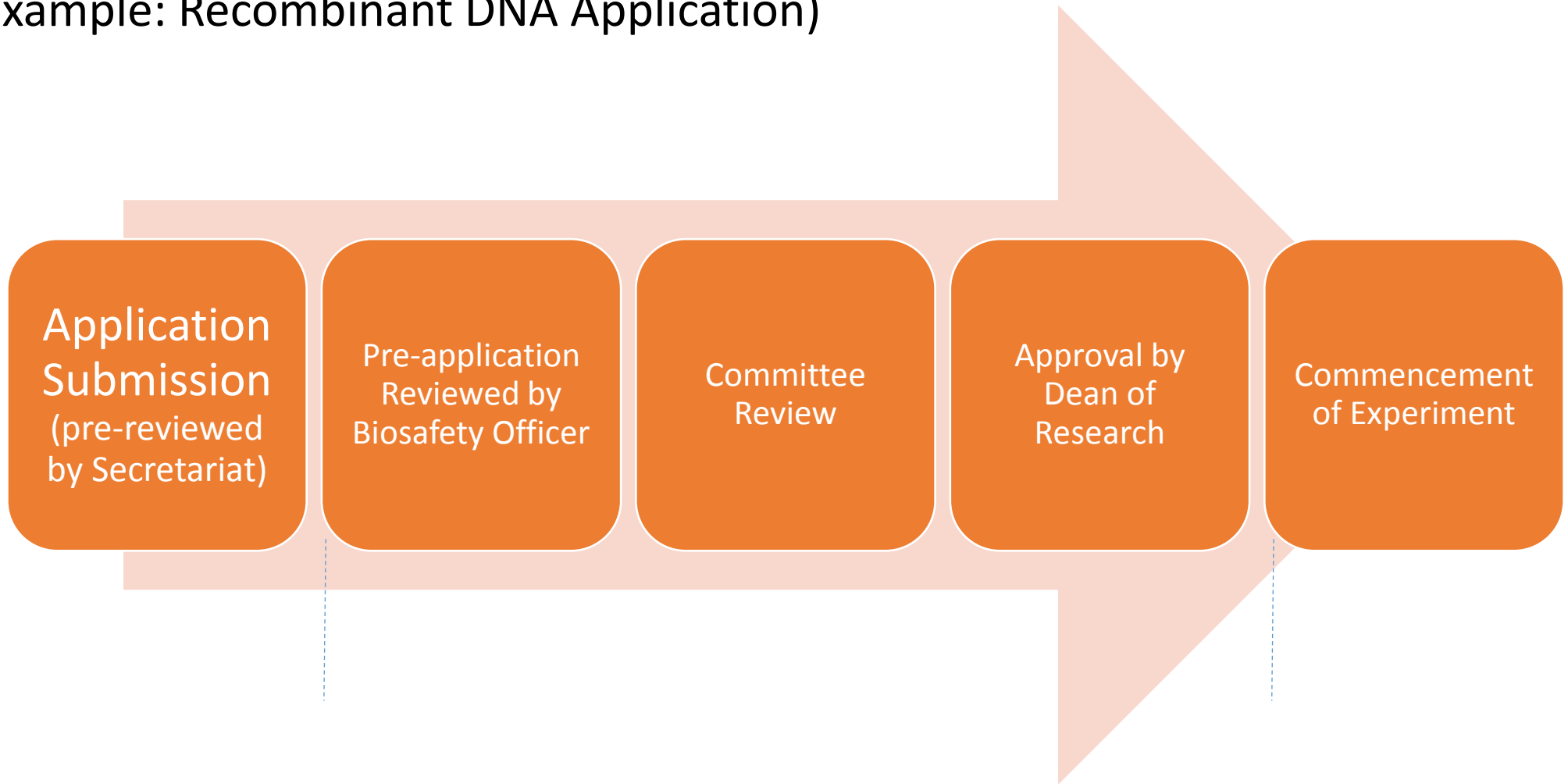


1. What is e-Application System (EAS)?

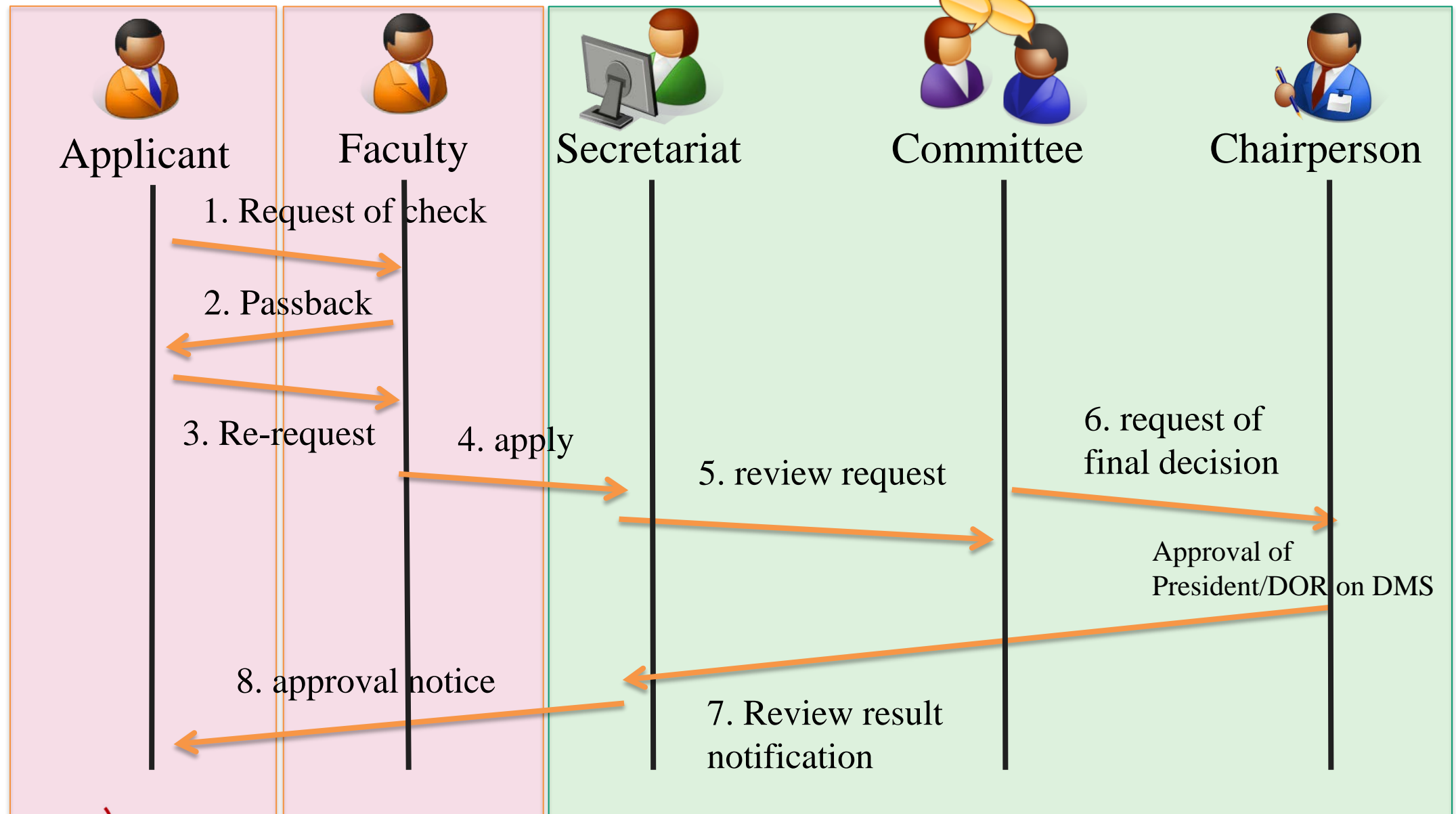


2. Basic Procedures of Application/Approval Process

Overall Flow from Application to Commencement of Experiment (Example: Recombinant DNA Application)



2. Basic Procedures of Application/Approval Process



quick links

- HR Platform
- My Number
- Directory Update Requests
- Your Directory Photo
- Community Account Request Form
- Set Your Printer Default to Black and White
- Sexual Harassment Prevention Training
- Respectful Workplace Policy

directories

- People Directory
- Email Lists
- Org Chart & Links
- Seating Charts and Floor Maps

information

- iweb Internal Info
- Upcoming Events Calendar
- IT Services
- Logo and GSM
- Policy Library PRP
- Reserve Cars
- Training and Career Development >>
- Registration Desk
- EMERGENCY Info

oist systems

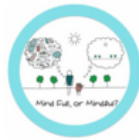
- Attendance Management Tool 万屋一家
- Student Leave & Travel Management
- DMS >>
- ERP >>
- HEART >>
- IT and Computing >>
- File Sender
- OIST Webmail (Exchange OWA)
- OIST Webmail (Office 365)
- Research Equipment Management
- Sakai Learning Management System
- eFront Learning Management System
- Teleconferencing (Cisco CMR, WebEx) >>
- E-application System**

websites

- HR (Human Resources)
- Divisions
- Sections
- Research Units
- Committees

featured story

The Science of Mindfulness



Do you want to be fully engaged and present as much as possible? Scientific research shows that practicing and applying mindfulness can lead to improved wellbeing and relationships, as well as, better work performance. On Friday, April 1, from 11:00 – 12:30, Dr. Richard Chambers, clinical psychologist at Monash University, Melbourne, Australia and internationally-recognized mindfulness expert will be giving a keynote speech to introduce the science and practice of mindfulness in B250. The lecture will centre around how mindfulness h...

last featured story



Performing science
2016/3/25

upcoming events

- search upcoming events...
- ' Plasma membrane-dependent cellular senescence – an**
When: 2016/3/28, 9:30:00
Location: C210, Center Building
 - ' Dynamic Boltzmann machines ', Takayuki Osogami**
When: 2016/3/28, 10:00:00
Location: Seminar Room C209 - Ctr Bldg
 - ' General Imperfect Interfaces with application to comput**
When: 2016/3/28, 11:00:00
Location: C210, Center Building

- ' A variational model for the shape of biomembranes '**
When: 2016/3/29, 11:00:00
Location: C016 - L1 Bldg
- ' Nature vs. Nurture in Drosophila Courtship ' Prof. Daisu**
When: 2016/3/30, 9:30:00
Location: C209, Center Building
- 200-K superconductivity in compressed hydrogen sulfid**
When: 2016/3/30, 11:00:00
Location: C209
- Skill Pill: CAD with SOLIDWORKS - Session 1 of 4**
When: 2016/3/30, 13:00:00
Location: Computer room B701. lab 3

all-oist announcements

- + add item search all-oist announcements...
- [Outage now] Lab 1 Level D Wireless LAN and Printers**
2016/3/28
Posted by: Hiroshi Omokawa
 - [Reminder] Closing schedule for FY2015 / 平成27年度決算**
2016/3/28
Posted by: Natsuko Teruya
 - (Reminder) Legal Advisor Available Tomorrow**
2016/3/28
Posted by: Ai Saito
 - [Outage] NTT central unit relocation**
2016/3/25
Posted by: George Mike Nagatomo
 - [HEART] RECOVERED - 'Travel/Honorarium Request' fun**
2016/3/25
Posted by: Go Kobayashi
 - [Outage] Network Configuration Change - Lab 1: Level D**
2016/3/25
Posted by: Jonathan Wells
 - National TV Program Featuring OIST Will Be Broadcast in**
2016/3/25
Posted by: Tomomi Okubo
 - [HEART] 'Travel/Honorarium Request' functions unavaila**
2016/3/25
Posted by: Go Kobayashi
 - Notice: Special Gas Piping Facility Maintenance in Lab 3**
2016/3/25
Posted by: Yukari Shinzato
 - FY2016 Basic Life Support Registration Now Available –**
2016/3/25
Posted by: Eiko Kaida
- << prev 10 – 1-10 of 50 – next 10 >>

marketplace

- + add item search marketplace...
- Maya is looking for a forever home**
2016/3/28
Posted by: Payal Shah
 - White Smartphone (Xperia) without phone case**
2016/3/26
Posted by: Yuki Miyashita
 - Scientific books**

The link for E-application system is here!

4. Application Categories



Experiments on Recombinant DNA, and handling Pathogens and Toxins



Human Subjects Research



Chemical materials, Poisonous and Deleterious substances



Narcotics and Psychotropics



Waste




Radioisotopes and X-ray instrument



Security Export Control



Laser




MTA



Invention and Copyright



Field Education/ Research Activities



help



4. Application Categories

Required Language

Categories	English only	English or Japanese	English and Japanese
Recombinant DNA, Pathogens and Toxins	✓		
Human Subjects Research			✓
Radioisotopes and X-ray instrument	✓		
Chemical materials	✓		
Narcotics and Psychotropics			✓
Waste	✓		
MTA	✓		
Invention and Copyright	✓		
Security Export Control	✓		
Laser	✓		
Field Research	✓		

The screenshot shows the OIST Portal Site interface. At the top left is the OIST logo. On the top right, there are navigation icons for Home, Settings, and a language change button labeled '言語' (Language). The main content area is a grid of 14 category tiles, each with an icon and a title. A callout bubble points to the language change button with the text 'Language change button'. On the right side, there are two summary boxes: 'For Applicant' and 'For Reviewer'. The 'For Reviewer' box shows a list of items needing action, including 'Experiments on Recombinant DNA, and handling Pathogens and Toxins' (4 items), 'Human Subjects Research' (1 item), 'Laser' (1 item), and 'MTA' (5 items). A callout bubble points to this summary with the text 'Summary of items which need your actions'. At the bottom left, there is a 'Contact:' section and a callout bubble pointing to it with the text 'Operation Manual Video Tutorial'.

OIST

Home Settings 言語

For Applicant

Need Action
None

For Reviewer

Need Action

- Experiments on Recombinant DNA, and handling Pathogens and Toxins [4 Items](#)
- Human Subjects Research [1 Items](#)
- Laser [1 Items](#)
- MTA [5 Items](#)

Operation Manual Video Tutorial

Summary of items which need your actions

Language change button

Contact:



Applicant Menu

- New Application
- List of Applications
- Notification of Acquiring
- Notification for Taking Out

- Print
- PDF
- CSV Download



List of Applications

All (13)		Action Items (6)		Consultation (0)		Reviewing (3)		Done (4)	
<input type="checkbox"/>	Reference #	Reception Date	Type of Application	Lead Investigator	Status	Experiment Duration	Protocol Title		
<input type="checkbox"/>	<Pre-Acpt.>		new	demo	<div style="width: 20px; height: 10px; background-color: green; border-radius: 5px;"></div> Draft		Application for Approval of Recombinant DNA Experiments		
<input type="checkbox"/>	<Pre-Acpt.>		new	faculty1	<div style="width: 20px; height: 10px; background-color: green; border-radius: 5px;"></div> Draft		Test data for WG		
<input type="checkbox"/>	RDE-2015-006		terminate	demo	<div style="width: 20px; height: 10px; background-color: green; border-radius: 5px;"></div> Draft	Mar 31, 2019	iiiiiiiiii by abe		
<input type="checkbox"/>	<Pre-Acpt.>	Jul 09, 2015	takeout	demo	<div style="width: 40px; height: 10px; background-color: green; border-radius: 5px;"></div> Passback		Information Disclosure Form for Biological Agents (RDE-2015-006)		
<input type="checkbox"/>	<Pre-Acpt.>	Jul 09, 2015	takeout	demo	<div style="width: 40px; height: 10px; background-color: green; border-radius: 5px;"></div> Passback		Notification for Taking-Out of Biological Agents (RDE-2015-006)		
<input type="checkbox"/>	<Pre-Acpt.>	Jul 09, 2015	acquire	demo	<div style="width: 40px; height: 10px; background-color: green; border-radius: 5px;"></div> Passback		Notification of Acquiring of Biological Agents (RDE-2015-006)		

New Application button

Applicant Menu

- New Application
- List of Applications
- Notification of Acquiring
- Notification for Taking Out

- Print
- PDF
- CSV Download



List of Applications

Print, PDF (now under improvement)

Done (4)

<input type="checkbox"/>	Reference #	Reception Date	Type of Application	Lead Investigator	Status	Experiment Duration	Protocol Title	
<input type="checkbox"/>	<Pre-Acpt.>		new	demo	<input type="checkbox"/> Draft		Application for Approval of Recombinant DNA Experiments	
<input type="checkbox"/>	<Pre-Acpt.>		new	faculty1	<input type="checkbox"/> Draft		Test data for WG	
<input type="checkbox"/>	RDE-2015-006		terminate	demo	<input type="checkbox"/> Draft	Mar 31, 2019	iiiiiiiiii by abe	
<input type="checkbox"/>	<Pre-Acpt.>	Jul 09, 2015	takeout	demo	<input checked="" type="checkbox"/> Passback		Information Disclosure Form for Biological Agents (RDE-2015-006)	
<input type="checkbox"/>	<Pre-Acpt.>	Jul 09, 2015	takeout	demo	<input checked="" type="checkbox"/> Passback		Notification for Taking-Out of Biological Agents (RDE-2015-006)	
<input type="checkbox"/>	<Pre-Acpt.>	Jul 09, 2015	acquire	demo	<input checked="" type="checkbox"/> Passback		Notification of Acquiring of Biological Agents (RDE-2015-006)	

Applicant Menu

New Application

List of Applications

Notification of Acquiring

Notification for Taking Out

Print

Tabs

Search

Status bar

List of Applications

All (13)

Action Items (6)

Consultation (0)

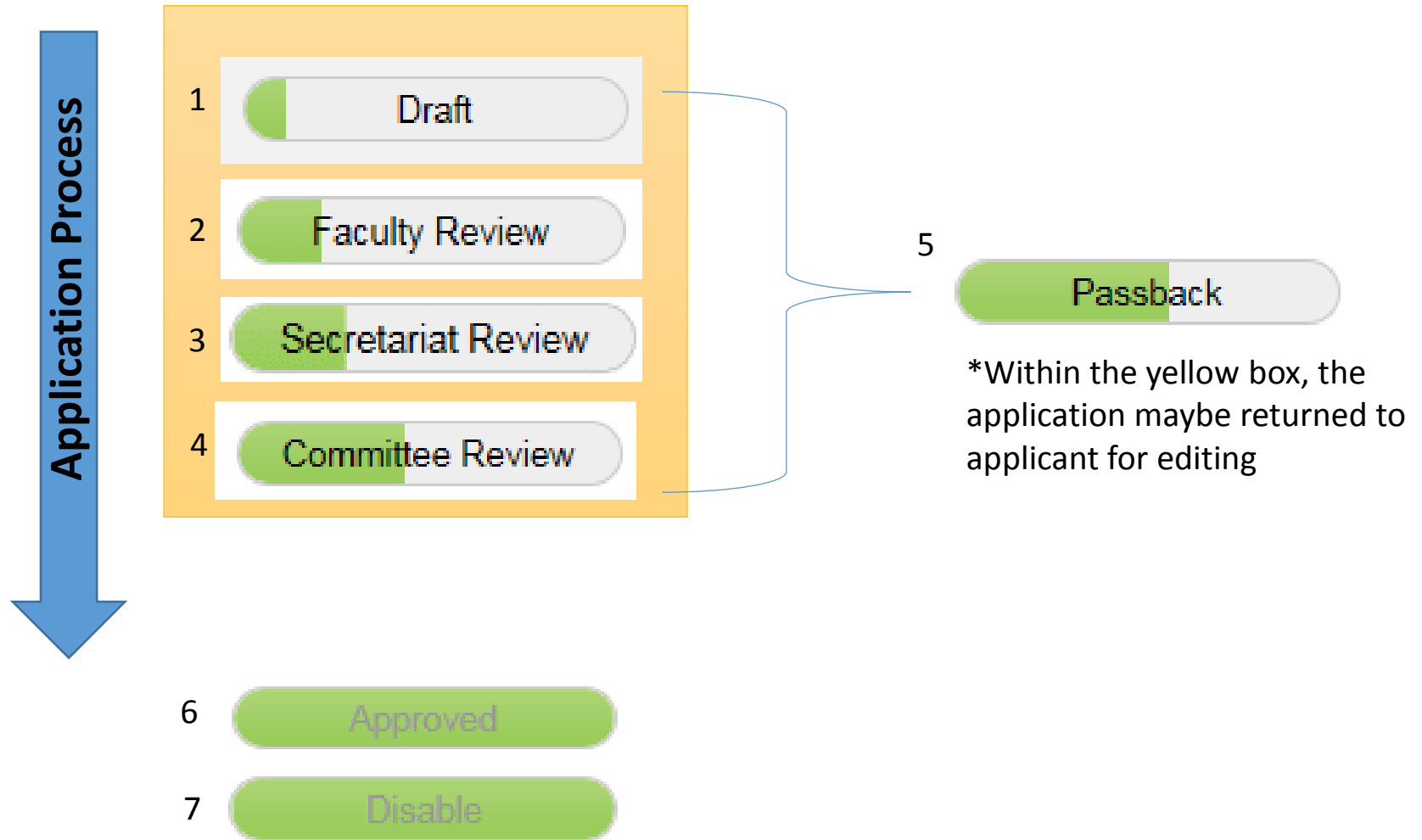
Reviewing

Done (4)

<input type="checkbox"/>	Reference #	Reception Date	Type of Application	Lead Investigator	Status	Experiment Duration	Protocol Title	
<input type="checkbox"/>	<Pre-Acpt.>		new	demo	<input type="checkbox"/> Draft		Application for Approval of Recombinant DNA Experiments	
<input type="checkbox"/>	<Pre-Acpt.>		new	faculty1	<input type="checkbox"/> Draft		Test data for WG	
<input type="checkbox"/>	RDE-2015-006		terminate	demo	<input type="checkbox"/> Draft	Mar 31, 2019	iiiiiiiiii by abe	
<input type="checkbox"/>	<Pre-Acpt.>				<input type="checkbox"/>		Information Disclosure Form for Biological Agents (RDE-2015-006)	
<input type="checkbox"/>	<Pre-Acpt.>				<input type="checkbox"/>		Notification for Taking-Out of Biological Agents (RDE-2015-006)	
<input type="checkbox"/>	<Pre-Acpt.>	Jul 09, 2015	acquire	demo	<input type="checkbox"/> Passback		Notification of Acquiring of Biological Agents (RDE-2015-006)	

You can select applications

There are seven types of status shown below:



	Consultation (1)	Review (13)	Done (17)	
Lead Investigator	Status	Experiment Duration	Protocol Title	Menu
demo	Approved	Mar 31, 2019	Test Data for Demonstration	
User	Approved		Notification of Acquiring (P...)	
demo	Approved	Mar 31, 2019	WG用テストデータ: Co... switches in E. coli and mammalian cells	
Faculty1	Approved	Mar 31, 2019	WG用テストデータ(faculty) : Construction and a... gene switches in E. coli and mammalian cells	
faculty1	Approved	Mar 31, 2019	2015/10/14 Test Data	
demo	Approved	Mar 31, 2019	test	
demo	Approved	Mar 31, 2019	Application for Approval of Recombinant DNA Exp...	

Operation Menu

- Print
- PDF
- Withdraw
- Create New File by Copy
- Apply for Modification / Renewal
- Report for Termination



Applicant Menu

- New Application
- List of Applications
- Notification of Acquiring
- Notification for Taking Out

- Print
- PDF
- CSV Download



Search

List of Applications

All (13)		Action Items (6)		Consultation (0)		Reviewing (3)		Done (4)	
<input type="checkbox"/>	Reference #	Reception Date	Type of Application	Lead Investigator	Status	Experiment Duration	Protocol Title		
<input type="checkbox"/>	<Pre-Acpt.>		new	demo	<div style="width: 20px; height: 10px; background-color: green; border-radius: 5px;"></div> Draft		Application for Approval of Recombinant DNA Experiments		
<input type="checkbox"/>	<Pre-Acpt.>		new	faculty1	<div style="width: 20px; height: 10px; background-color: green; border-radius: 5px;"></div> Draft		Test data for WG		
<input type="checkbox"/>	RDE-2015-006		terminate	demo	<div style="width: 20px; height: 10px; background-color: green; border-radius: 5px;"></div> Draft	Mar 31, 2019	iiiiiiiiii by abe		
<input type="checkbox"/>	<Pre-Acpt.>	Jul 09, 2015	takeout	demo	<div style="width: 30px; height: 10px; background-color: green; border-radius: 5px;"></div> Passback		Information Disclosure Form for Biological Agents (RDE-2015-006)		
<input type="checkbox"/>	<Pre-Acpt.>	Jul 09, 2015	takeout	demo	<div style="width: 30px; height: 10px; background-color: green; border-radius: 5px;"></div> Passback		Notification for Taking-Out of Biological Agents (RDE-2015-006)		
<input type="checkbox"/>	<Pre-Acpt.>	Jul 09, 2015	acquire	demo	<div style="width: 30px; height: 10px; background-color: green; border-radius: 5px;"></div> Passback		Notification of Acquiring of Biological Agents (RDE-2015-006)		



Notification of Acquiring Notification for Taking Out

Application Filing Year :

Protocol Title :

Type of Application :

Lead Investigator :

Reference # :

Name of Unit :

Experiment Duration : >>>

Status :

Show the applications before modification / continuation Show the applications already terminated

[Clear the search results](#)

Search with these terms

Search with terms

Type of Application	Lead Investigator
modify	dem
acquire	Use



Access Privilege

Supplementary explanation

Types of Applications

Title

Lead Investigator or Applicant information

Content of the application

The screenshot shows a web application interface for submitting an application. The top navigation bar includes 'Applicant Menu' and 'Review Menu'. Below this are buttons for 'New Application', 'List of Applications', 'Notification of Acquiring', and 'Notification for Taking Out'. A secondary bar contains 'Save', 'Consultation', 'New Post-it', and 'PDF' options. A message block provides instructions on where to find information for Recombinant DNA experiments and Experiments Handling Pathogens and Toxins. The main form is divided into several sections, each highlighted with a blue callout box:

- Access Privilege:** A table with columns for 'User Name', 'E-mail', and 'Permission'. The first row shows 'Taubasa Takamine' with 'Full' permission. A search bar is present below the table.
- Types of Applications:** Radio buttons for 'Recombinant DNA Experiments' and 'Experiments Handling Pathogens and Toxins'. A note states: 'If you are performing experiments involving pathogens and toxins that are also living modified organisms, such as recombinant viruses, then please select the Application for Recombinant DNA Experiment'.
- Protocol Title:** A text input field.
- Lead Investigator:** Fields for 'Name' (Taubasa Takamine), 'Phone' (0909661541), 'e-mail' (taubasa.takamine@oist.jp), 'Total years of experience', 'Faculty', and 'Name of Unit' (Other: Occupational Health and Safety).
- Scheduled Experiment Duration:** A text field with the note: 'Valid until March 31st, three years after the date of approval.' The date is set to 04-08-2016.
- 1. Main Items:** A list of items with fields for 'Aim of Experiment', 'Experimental Protocol', and 'Title and Summary of Experiment for Public Information'. A table structure is visible with one row and a '+' button to add more.



Applicant Entry Field

Access Privilege

User Name	demo	E-mail	demo@example.co.jp	Permission	Full	
↓Other users ? <input type="text" value="Search ID"/>						
User Name	Secretariat	E-mail	secretariat@example.co.	Permission	Read / Write	<input type="button" value="X"/>
User Name	User	E-mail	user@example.com	Permission	Read Only	<input type="button" value="X"/>

Access Privilege



Example 1: Recombinant DNA and Pathogens and Toxins

Types of Applications

- Recombinant DNA Experiments
- Experiments Handling Pathogens and Toxins

If you are performing experiments involving pathogens and toxins that are also living modified organisms, such as recombinant viruses, then please select the Application for Recombinant DNA Experiment.

Example 2: Human Subjects Research

Types of Applications 申請種別

- Human Subjects Research Application 人対象研究申請
- Use of Encoded Personal Information or Human Specimens Application 個人情報又はヒト由来試料等の使用に関する申請

Example 3: Radioisotopes and X-ray instrument

Location of use ?

- In OIST
- In OIST(Joint Use)
- External



Search ID

Lead Investigator

Lead Investigator
The Lead Investigator can only be a faculty member or group leader based on the Biosafety Committee decision.

Name <input type="text" value="demo"/>	Lead Investigator		
Phone <input type="text"/>	e-mail <input type="text" value="demo@example.co.jp"/>		
Total years of experience <input type="text"/>		year	
Faculty <input type="text" value="faculty1"/>	Faculty		
Name of Unit	<input checked="" type="radio"/> Collective Interactions Unit <input type="radio"/> Other : <input type="text"/>		



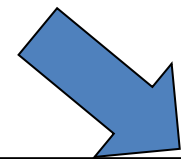
	All (25)	Action Items (8)	Editing (3)	Review (2)	Done (12)		
<input type="checkbox"/>	Reference #	Date of Application	Type of Application	Applicant	Status	Application Title	Menu
<input type="checkbox"/>		01-04-2016	new	demo	Faculty Review	Report on Appointment of Psychotropics Researcher	
<input type="checkbox"/>		01-25-2016	new	demo	Faculty Review	Report on Appointment of Narcotics Researcher	
<input type="checkbox"/>		01-27-2016	new	demo	Faculty Review	Report on Appointment of Narcotics Researcher	
<input type="checkbox"/>		01-29-2016	new	demo	Faculty Review	Report on Appointment of Psychotropics Researcher	
<input type="checkbox"/>		02-19-2016	new	demo	Faculty Review	Report on Appointment of Narcotics Researcher	
<input type="checkbox"/>		02-29-2016	new	demo	Faculty Review	Report on Appointment of Psychotropics Researcher (Collective Interactions Unit)	
<input type="checkbox"/>		02-29-2016	new	demo	Faculty Review	Report on Appointment of Narcotics Researcher (テスト)	
<input type="checkbox"/>		04-08-2016	new	demo	Faculty Review	Report on Appointment of Psychotropics Researcher (Collective Interactions Unit)	



Faculty Entry Field

Application for Approval (1st) NOTE1 : Choose "Approve" or "Return for Correction", and click "Confirm".

Date of Review	<input type="text" value="2016-04-08"/>	Name of Faculty	<input type="text" value="faculty1"/>
Check Result	<input checked="" type="radio"/> Accept <input type="radio"/> Return for Corrections		
Comment	<input type="text"/>		
Collect Pasted Post-it	<input type="text" value="Reflect the current position"/>		
History			



Are you sure you want to submit to Secretariat?

List of Applications

	All (63)	Action Items (10)	Review (4)	Meeting by Committee (0)	Editing (25)	Done (24)		
	Reference #	Date of Application	Type of Application	Lead Investigator	Status	Experiment Duration	Protocol Title	Menu
<input type="checkbox"/>	RDE-2015-054	Apr 11, 2016	new	demo	Secretariat Review		強制変更による採番のチェック	

Application for Approval (1st) NOTE1 : Choose "Expedited Review", "Written Review", "Committee Review" or "Return for Corrections".

Date of Reception: 04-11-2016 Name of Secretary: jimukyoku2

Check Result: Expedited Review Written Review Committee Review Return for Corrections

Deadline of Review: 04-15-2016

Committee Members: Select all iincho iin1 iin2 iin3 iin4 iin5 iin6 iin7 iin8 iin9 faculty2

Comment

Collect Pasted Post-it: Reflect the current position

History: •2016-04-07 Return for Corrections(差戻し) jimukyoku2 this is the test.

Memo

Save Confirm

Expedited Review Written Review Committee Review Return for Corrections

Submission has completed

Submitted a review request.

Address(To) : iincho<iincho@example.co.jp>, iin1<iin1@example.co.jp>
Address(Cc) :
Subject : ◆ Please Expedited Review of Recombinant DNA Experiments application

This is a review request of Recombinant DNA Experiments application.
We would appreciate for your feedback by Apr-15-2016, 17:00.

Deadline of Review: Apr 15, 2016

Committee Members: iincho iin1 iin2 iin3 iin4 iin5 iin6 iin7 iin8 iin9 faculty2

Comment

Collect Pasted Post-it

History: •2016-04-07 Return for Corrections(差戻し) jimukyoku2 this is the test.

Memo

< Back Submit



Submission has completed**Submitted an approval notice.**

Address(To) : demo<demo@example.co.jp>

Address(Cc) : faculty1<s-tamura@kochi-mrr.or.jp>

Subject : ◆ Approval notice of Narcotics and Psychotropics application (Reference No : NP-2016-003)

Regarding the Narcotics and Psychotropics application form, notify the result as below.

Name of Unit : Collective Interactions Unit

Lead Investigator : demo

Reference No : NP-2016-003

Protocol Title : Report on Appointment of Psychotropics Researcher (Collective Interactions Unit)

Examination results : Approval

Please check the following URL for details.

If you can not open by clicking directly, please open by pressing the right click.

■Confirmation of application contents

https://oist.kochi-mrr.or.jp/drug/app_form.php?id=NP-100009

■Application status list

https://oist.kochi-mrr.or.jp/drug/owner_list.php

Please do not reply to this e-mail.

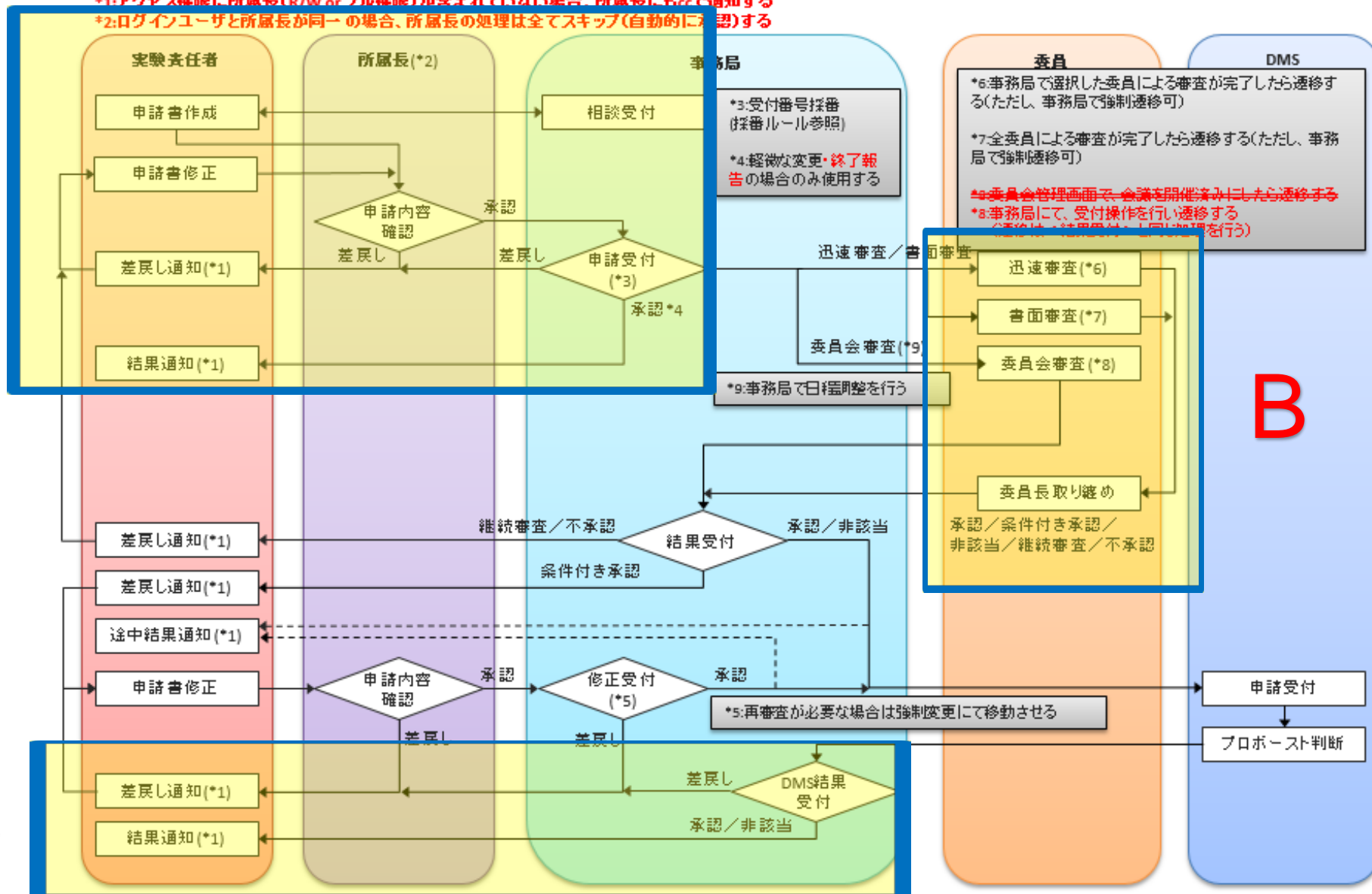
麻薬及び向精神薬申請書について、以下のとおり結果を通知します。



A. 遺伝子組換え実験及び病原体等取扱い実験 新規申請/変更申請

- *1: アクセス権限に所属長(R/W or フル権限)が含まれていない場合、所属長にもccで通知する
- *2: ログインユーザと所属長が同一の場合、所属長の処理は全てスキップ(自動的に承認)する

A



B

C



Modified parts

Changed item (変更項目)	Before the changes (変更前)	After the changes (変更後)
Experimental Protocol	Aim of Experiment	Experimental Protocol 1 Experimental Protocol 2 Experimental Protocol 3
Physical Containment Level	P1 P1A	P1 P2 P2A
Location ID		[Added] Lab2C Tissue Culture Room P1 / P2 / P2A / BSL2
Location ID		[Added] Lab2C Lab P1 / BSL2
Information on Inserted DNA	Aim of Experiment Aim of Experiment Identified, Class1	[Removed]

Modified parts are automatically displayed.

The screenshot displays a web application interface with a top navigation bar containing 'Save', 'Consultation', 'New Post-it', and 'PDF' buttons. A 'Consultation Function' dialog box is overlaid on the main content, featuring a text input field with the placeholder text 'Please inputs the counseling contents.' and a 'Confirm' button. A blue callout box points to this dialog box with the text 'Consultation Function'. The background form includes sections for '1. Main' and '2. Location of Experiment, Storage and Disposal'. The '1. Main' section contains a table with columns for 'Location #', 'Building Name and Room Number (or Room Name)', 'Prote...', and 'Installation ?'. The '2. Location of Experiment, Storage and Disposal' section contains a table with columns for 'Location #', 'Building Name and Room Number (or Room Name)', 'Prote...', 'Installation ?', and 'Remarks ?'. A 'Search Location' button is also present.



Save | Consultation | New Post-it | Site of Correction | PDF

- Please refer to Recombinant DNA page if you need information regarding recombinant DNA experiments in detail.
<https://groups.oist.jp/rs/recombinant-dna>
- Please refer to Pathogens and Toxins page if you need information regarding experiments handling pathogens and toxins in detail.
<https://groups.oist.jp/rs/pathogens-and-toxins>

Applicant Entry Field

No.1 : demo

This is sticky note.

EDIT COPY

Access Privilege

User Name	No.1 : Committee1	mail	demo@example.co.jp
Other users			
User Name		mail	secretariat@example.co.

EDIT COPY

No.1 : Committee1

Double click to edit.

EDIT COPY

EDIT COPY



2. Location of Experiment, Storage and Disposal of Living Modified Organisms 🔍 実験部屋検索

Location #	Building Name and Room Number (or Room Name)	Required Protection Level	Safety Installation	Remarks
1	ラボ2 C C618 ファイルエリア			

0 5 10 15 20
March 31, 2014

0 5 10 15 20
September 17, 2014

Lab2 Level C
A3 S=1:400

実験部屋検索

	部屋番号	PLレベル
<input type="checkbox"/>	C04a 実験室	P1
<input checked="" type="checkbox"/>	C04b 実験室	P1
<input checked="" type="checkbox"/>	C04c 実験室	P1
<input type="checkbox"/>	C15 実験室入口	
<input type="checkbox"/>	C17 実験室入口	
<input type="checkbox"/>	C20 実験室入口	
<input type="checkbox"/>	C22 実験室入口	

- Biosafety
- Laser
- (RI) and X-ray



List of Manual

PDF

No	Name	Language	
1	OIST e-Application System (EAS) Operating Manual	English	Japanese
2	OIST e-Application System (EAS) Op	English	Japanese

Movie

No	
1	Home Screen
2	Viewing your submitted applications
3	Submitting new applications
4	Selecting the user
5	Selection of experiment location

Navigation is always displayed on all screens, and it is possible to return to the home screen and change the language.

Language	
English	Japanese
English	Japanese
English	Japanese
English	Japanese
English	Japanese



Contact List


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Narcotics and Psychotropics	Fumiki Moriyama	research_safety@oist.jp
Waste	Fumiki Moriyama	research_safety@oist.jp
Security Export Control	Takaaki Harada	research_safety@oist.jp
Laser	Takaaki Harada	research_safety@oist.jp
Field Research	Anri Itoh	research_safety@oist.jp
MTA	Hiroyo Clemente	grant@oist.jp
Invention and Copyright	Antony Galea	tls@oist.jp



Thank you!

Today's handout is available on
the EAS webpage (in the OHS Group Site).

<https://groups.oist.jp/node/10609/>



The screenshot shows the OIST Occupational Health and Safety Section website. The header is red with the OIST logo and the text "OCCUPATIONAL HEALTH AND SAFETY SECTION". There are language options for "English" and "日本語", and a "Logout" link. A search bar is present with the text "People..." and "Search...". Below the header is a navigation menu with links for "HOME", "ABOUT", "GRADUATE SCHOOL", "RESEARCH", "COMMUNITY", "EVENTS", "NEWS CENTER", and "CAREERS". The main content area features a sidebar on the left with links for "OHS Top", "Responsible Conduct of Research", "Accident Report", "HIYARI-HATTO Project", "Contact Us", "Rules & Forms", "Announcements", "Events", and "Events archive". The main content area displays an announcement titled "E-application system" with buttons for "View", "Edit", "Translate", and "Revisions". Below this is a section titled "EAS Briefing Session" with the following text: "A briefing seminar on the e-application system (EAS) is planned for **Tuesday, April 26, 2016** in Lab 1, B250. In the seminar, we will explain how to use the EAS. You can ask any questions you may have. Please join!" and "The handout for the seminar is posted [HERE](#). (Note that only English version is available. The content may change.)"

