Start of Block: General Information
General Information
Facility Name
Facility Point of Contact
Is your organization located within the United States?
○ Yes
○ No
Display This Question:
If Is your organization located within the United States? = Yes
Does your organization operate a High Level Isolation Unit?
○ Yes
○ No

End of Block: Pre-International Workshop Survey Introduction
Start of Block: Capacity of the High-Level Isolation Unit
PRE-INTERNATIONAL WORKSHOP ON HIGH-LEVEL ISOLATION SURVEY
Capacity of the High-Level Isolation Unit
Your high-level isolation unit (HLIU) is located within a(n):
Main hospital building(s)
O Independent / stand-alone facility
Other (Please specify):
Display This Question:  If Your high-level isolation unit (HLIU) is located within a(n): = Main hospital building(s)
HLIU is located within a(n):
Academic / teaching Medical Center
Referral / regional hospital (Not an Academic Medical Center)
Other (e.g. Armed Forces / Infectious Disease Center. Please specify):
Display This Question:
If Your high-level isolation unit (HLIU) is located within a(n): = Main hospital building(s)
Where are your HLIU rooms specifically located?
In a physically independent unit
Within an encompassing unit (e.g. Infectious Disease Ward, or ICU)
Other (please specify):

Display This Question:
If Where are your HLIU rooms specifically located? = In a physically independent unit
Is the air handling for the HLIU separate from the air handling for the rest of the building?
○ Yes
○ No
Display This Question:
If Where are your HLIU rooms specifically located? = Within an encompassing unit (e.g. Infectious Disease Ward, or ICU)
Is there a physical barrier (wall or other) separating the HLIU rooms from the rest of the encompassing unit (e.g. Infectious Disease Ward, ICU)?
○ Yes
○ No
Display This Question:
If Is there a physical barrier (wall or other) separating the HLIU rooms from the rest of the encomp = Yes
Please describe the barrier:
Display This Question:
If Where are your HLIU rooms specifically located? = Within an encompassing unit (e.g. Infectious Disease Ward, or ICU)
Is the air handling of the HLIU rooms separate from the air handling of the rest of the encompassing unit (e.g. Infectious Disease Ward, ICU)?
○ Yes
○ No

Display This Question:
If Your high-level isolation unit (HLIU) is located within a(n): = Independent / stand-alone facility
Is the HLIU located on the same campus as main hospital building(s)?
○ Yes
○ No
Display This Oyastian
Display This Question:
If Your high-level isolation unit (HLIU) is located within a(n): = Independent / stand-alone facility
HLIU is associated with a(n):
Academic / teaching Medical Center
Referral / regional hospital (Not an Academic Medical Center)
Note that / regional hospital (Not all / toadernie Wedlear Center)
Other (e.g. Armed Forces / Infectious Disease Center. Please specify):
HLIU is:
O An isolation unit exclusively for the treatment of Highly Infectious Diseases (HIDs) (not
used on daily basis for other patients)
An isolation unit for the treatment of HIDs which is routinely used for standard (non-HID)
patient care (used on daily basis for other patients)

Your HLIU will care for: (select all that apply)
Adults
Pregnant women (at any stage of pregnancy)
Children
Neonates
Physical number of HLIU beds for adults:
Display This Question:
If Your HLIU will care for: (select all that apply) = Children
Physical number of HLIU beds for children:
Display This Question:
If Your HLIU will care for: (select all that apply) = Children  Beds for adults and children listed above are the same?
○ Yes
○ No

wnat is the maximudiseases?	im capacity of your	HLIU when configu	red for VHFS of	r airborne transmitted
	Total number H		of these beds are U Beds?	Total number of HLI rooms
Viral hemorrhagic feve	ers			
Airborne transmitted dise (SARS, MERS, Nove Influenza)				
<del>-</del>	pes it take from first d HID patient(s) car		eed for activation	on until the HLIU is
	1 - 4 hrs	5- 8 hrs	>8 hrs	Other (please specify below)
For non-ICU cases:	0	0	0	0
For ICU cases:	0	$\circ$	$\circ$	$\circ$
isplay This Question		irst natification of the	nood for activatio	on until the HLIU is =
or non-ICU cases: [	Other (please specify	/ below) ]	need for activation	irrunurune ribio is –
or non-ICU cases	"Other", please spe	ecify:		
Display This Question	n:			
If How many hou			need for activatio	on until the HLIU is =
	er", please specify:	, <u>-</u>		

Can the HLIU and the corresponding staff be activated 24/7 all year long?
○ Yes
O No (please elaborate):
Location(s) where HID agent confirmatory testing is performed (select all that apply):
Within the patient care room
Within the HLIU
Within the same campus
Within the same city
With in the region
Other (please specify):
HID agent <b>confirmatory testing</b> is performed by:
Bedside Point of Care Testing
Clinical laboratory
Reference / Public Health laboratory
Other (please specify):

Location(s) where <b>routine clinical laboratory diagnostic testing</b> (e.g. chemistries, hematology) is performed: (select all that apply)
Within the patient care room
Within the HLIU
Within the same campus
Within the same city
Within the region
Other (please specify):

Please specify your strategy for ingress and egress from HLIU patient rooms.

Page 10 of 52

(select all that apply)
Audio alarm
Visual gauge
Other (please specify):
HLIU patient rooms are not equipped with negative pressure indicators
Do your HLIU patient room(s) have automated doors?
○ Yes
○ No
Display This Question:  If Do your HLIU patient room(s) have automated doors? = Yes
Please specify if the automated doors are/have: (select all that apply)
Automated opening
Automated opening  Automated closing
Automated closing
Automated closing  Sliding doors
Automated closing Sliding doors Swinging doors

Which of the following communication systems are available in the HLIU for <u>patient-to-healthcare worker</u> communication without entering the isolation room? (select all that apply).
Intercom
Headsets
Telephone
Video
Whiteboards
Other (please specify):
None; the HLIU is not equipped for patient-to-healthcare worker communication without entering the isolation room
Which of the following communication systems are available in the HLIU for <u>healthcare worker-to-healthcare worker</u> communication without entering the isolation room? (select all that apply).
· · · · · · · · · · · · · · · · · · ·
to-healthcare worker communication without entering the isolation room? (select all that apply).
to-healthcare worker communication without entering the isolation room? (select all that apply).  Intercom
to-healthcare worker communication without entering the isolation room? (select all that apply).  Intercom Headsets
to-healthcare worker communication without entering the isolation room? (select all that apply).  Intercom Headsets Telephone
to-healthcare worker communication without entering the isolation room? (select all that apply).  Intercom Headsets Telephone Video

shift?
O Yes
○ No
How does the HLIU move patient samples out of the patient room? (select all that apply):
Dunk tank
Light box
Air lock
Surface decon (with/without additional containers such as plastic bags beyond the primary sample container)
Other (please specify):

End of Block: High-Level Isolation Unit Features	
Start of Block: High-Level Isolation Unit Clinical Care Capabilities	
PRE-INTERNATIONAL WORKSHOP ON HIGH-LEVEL ISOLATION SURVEY	
High-Level Isolation Unit Clinical Care Capabilities	
Separate from incident command, is the HLIU directed by a "leadership team" or group of individuals responsible for management duties (e.g. financial management, education/training coordination, lead medical and nursing care)?	
○ Yes	
○ No	

D' /			
Huspia	v Inic	()	aetian.
Displa	y HHIO	QU	<i></i> บอแบบ

If Separate from incident command, is the HLIU directed by a "leadership team" or group of individua... = Yes

Please specify which of the following roles are represented within the "leadership team":
Senior Executive (Executive Director, VP, or higher)
Medical Director
Nursing Director
Laboratory Director
Training Director
Environmental Services Director
Industrial Hygienist
Transportation Logistics Director
Waste Manager
Public Relations
Building/Facilities Staff
Human Resources Staff
Biomedical Engineer
Materials Management
Others (please specify):

If Separate from incident command, is the HLIU directed by a "leadership team" or group of individua... = Yes

Please specify how often the "leadership team" convenes when the HLIU is not in use:
○ Weekly
O Monthly
O Quarterly
O Annually
Other (please specify):
How is the HLIU staffed?
Entirely volunteer-based (staff opt into working in the HLIU)
Entirely non-volunteer based (non-voluntary assignment)
Some volunteer and some assigned staff
Approximate total number of <u>nursing and technical staff</u> (by specialty) currently trained in PPE to work in the HLIU (empty responses will be interpreted as non-applicable or "0"):
O Pediatric
O Critical Care
Emergency Department
Labor and Delivery / Obstetrics
Respiratory therapists
Infection prevention and control
O Surgery
Others (please specify):

O Pediatricians
O Pediatric subspecialists
Critical Care / Pulmonologists
Emergency Medicine
O Infectious Diseases
O Internists
Cardiologists
O Nephrologists
Ob/Gyn
O Surgeons / Anesthesia
Other (please specify):

Approximate total number of physicians (by specialty) currently trained in PPE to work in the

HLIU (empty responses will be interpreted as non-applicable or "0"):

in the HLIU?
○ Yes
○ No
O In development
Display This Question:
If Does the HLIU require new staff to complete orientation training before they are allowed to work = Yes
Or Does the HLIU require new staff to complete orientation training before they are allowed to work = In development
The required orientation training is: (select all that apply)
A HLIU "unit specific" training module
A hospital infection control module
An internationally-recognized training (e.g. ET IDE). Please specify which one:

Display This Question:	
If Does the HLILI require new staff to	complete orientation training before they are allowed to work

Please specify the method(s) and duration (hours) of orientation training (please enter hours for methods that are used):

	Hours
"Hands on" demonstration of skills	
Lecture / course	
Video	
Reading	
Other (please specify):	
Display This Question: If Does the HLIU require new staff to complete o = Yes	rientation training before they are allowed to work
Must trainees successfully demonstrate compete care procedures) to their instructors before work	
○ Yes	
○ No	

Display This Question:
If Must trainees successfully demonstrate competence (i.e. perform manual skills and medical care pr = Yes
Are trainees in PPE while their competency in relevant skills is accessed?
○ Yes
○ No
Must HLIU staff undergo re-training / continuing education?
○ Yes
○ No
O In development

If Must HLIU staff undergo re-training / continuing education? = Yes

Please specify the method(s) and duration (hours) of re-training / continuing education (please enter hours for methods that are used):

	Hours
"Hands on" demonstration of skills	
Lecture / course	
Video	
Reading	
Other (please specify)	

If Does the HLIU require new staff to complete orientation training before they are allowed to work...

= Yes

# Or Must HLIU staff undergo re-training / continuing education? = Yes

Please specify by discipline: the duration of orientation training (hours), whether staff are required to pass a skills competency check before working in the isolation room/unit, whether staff undergo re-training/continuing education (CE), and if applicable, frequency of re-training/CE (e.g., quarterly), duration (hours) of re-training/CE required for each position listed below:

Hours of Orientation Training	Initial Skills Check	Re-training / CE	Training Frequency
(enter number of hrs.)	(select all that apply)	(select all that apply)	(enter number of trainings per year)

Nurses		
Physicians		
Respiratory Therapists		
Patient Care Technicians		
Laboratory Specialists / Technologists		
Environmental Specialists		
Consultants		
Other (please specify)		

Has your HLIU assessed health care worker confidence (safety climate*) in safety policies? *Safety climate - summary of perceptions that employees share about the safety of their work environment.
○ Yes
○ No
Display This Question:
If Has your HLIU assessed health care worker confidence (safety climate*) in safety policies? *Safet = Yes
Which of the following strategies were employed to assess health care worker confidence in safety policies? (select all that apply)
Personal interview
Anonymous questionnaire
Attributable questionnaire
Group discussion
Other (please specify):

Which of the following modalities are performed in your HLIU? (select all that apply)
Mechanical ventilation
Prone positioning
ECMO
Continuous renal replacement therapy
Central venous catheter placement and management
Ultrasound
☐ <sub>X-Ray</sub>
□ <sub>MRI</sub>
СТ
Emergency surgeries
Non-emergent deliveries
Autopsy

End of Block: High-Level Isolation Unit Clinical Care Capabilities					
Start of Block: Pathogen Specific Policies and Procedures					
PRE-INTERNATIONAL WORKSHOP ON HIGH-LEVEL ISOLATION SURVEY					
Pathogen Specific Policies and Procedures					

Indicate what pathogens would be cared for in your HLIU and which pathogens would be cared for outside of your HLIU (check in HLIU, out of HLIU, case by case determination)

	In HLIU	Out of HLIU	Case By Case		
Extensively drug- resistant M. tuberculosis	0	0	0		
Kyasanur Forest disease virus and Omsk hemorrhagic fever virus	$\circ$				
Russian spring- summer encephalitis	0				
Junin virus	0				
Lassa fever virus	0	$\circ$	0		
Guanarito virus	0	$\bigcirc$	0		
Machupo virus	0	$\circ$	$\circ$		
Sabia virus	$\circ$	$\circ$	$\bigcirc$		
Crimean-Congo hemorrhagic fever virus	0				
Hendra and Hendra- like virus	$\circ$	$\circ$	$\circ$		
Vesicular stomatitis virus	0	$\circ$	$\circ$		
Ebola virus	0	$\bigcirc$	$\circ$		
Marburg virus	0	$\circ$	0		
MERS coronavirus	$\circ$	$\circ$	$\circ$		
SARS-associated coronavirus	$\circ$	$\circ$	$\circ$		

Novel influenza virus	$\circ$	$\bigcirc$	$\bigcirc$
Smallpox and other pox viruses	$\circ$	$\circ$	$\circ$
Herpesvirus simiae (B)	$\circ$	$\circ$	$\circ$
Hantaan viruses	$\circ$	0	0

If Indicate what pathogens would be cared for in your HLIU and which pathogens would be cared for ou... = In HLIU

Carry Forward Selected Choices from "Indicate what pathogens would be cared for in your HLIU and which pathogens would be cared for outside of your HLIU (check in HLIU, out of HLIU, case by case determination)"

Does your facility plan to use only HLIU staff to care for persons under investigation who do not yet have a confirmatory test result for one of the following HID agents?

	Yes	No	Case By Case
Extensively drug- resistant M. tuberculosis	0	0	0
Kyasanur Forest disease virus and Omsk hemorrhagic fever virus	0	$\circ$	0
Russian spring- summer encephalitis	$\circ$	0	0
Junin virus	0	0	0
Lassa fever virus	$\circ$	0	0
Guanarito virus	$\circ$	$\circ$	$\circ$
Machupo virus	$\circ$	$\circ$	$\circ$
Sabia virus	$\circ$	$\circ$	$\circ$
Crimean-Congo hemorrhagic fever virus	0	0	$\circ$
Hendra and Hendra- like virus	$\circ$	$\circ$	$\circ$
Vesicular stomatitis virus	$\circ$	$\circ$	$\circ$
Ebola virus	$\circ$	0	0
Marburg virus	$\circ$	$\circ$	$\circ$
MERS coronavirus	$\circ$	$\circ$	$\circ$
SARS-associated coronavirus	$\circ$	$\circ$	$\circ$

Novel influenza virus	$\circ$	$\circ$	
Smallpox and other pox viruses	0	$\circ$	$\circ$
Herpesvirus simiae (B)	$\circ$	$\circ$	$\circ$
Hantaan viruses	$\circ$	0	$\circ$

Please indicate whether your HLIU has experience treating patients with either suspected non-confirmed and/or confirmed HID patients: (select all that apply)

	Suspected, non- confirmed HIDs	N/A		
Extensively drug- resistant M. tuberculosis				
Kyasanur Forest disease virus and Omsk hemorrhagic fever virus				
Russian spring- summer encephalitis				
Junin virus				
Lassa fever virus	Lassa fever virus			
Guanarito virus				
Machupo virus				
Sabia virus				
Crimean-Congo hemorrhagic fever virus				
Hendra and Hendra- like virus				
Vesicular stomatitis virus				
Ebola virus				
Marburg virus				
MERS coronavirus				

SARS-associated coronavirus		
Novel influenza virus		
Smallpox and other pox viruses		
Herpesvirus simiae (B)		
Hantaan viruses		

Please indicated what PPE ensemble your HLIU staff would use when rendering patient care to a patient know to be infected with each of the HID agents below.

	Fully encapsulate d suit	Coverall s	Gow n	Apro n	PAP R	Filtering facepiec e respirato r (N95, N100)	Head protection s (full face shield, eye protection, hood with face shield, hair covering)	Foot covering s	Glove s
XDR-TB									
Flaviviruses									
Arenaviruses									
Bunyaviruses									
Paramyxoviruse s									
Rhabdoviruses									
Filoviruses									
SARS-CoV & MERS-CoV									
Novel Influenza virus									
Smallpox & other pox viruses									
Herpesvirus simiae (B)			С						

Does your HLIU have protocols regarding maximum time allowed in PPE?		
○ Yes		
○ No		
Does your HID staffing model di	ffer based on patient acuity or is	olation precautions?
○ Yes		
○ No		
Display This Question:		
If Does your HID staffing mode	el differ based on patient acuity or isc	olation precautions? = No
Please complete the table below	to summarize your HID staffing	model:
	Physicians	Nurses
Hours per shift		
HCW to HID patient ratio		

Please complete the table below to summarize your HID staffing model:

	Critical care patient with HID requiring contact and droplet precautions	Non-critical care patient with HID requiring contact and droplet precautions	Critical care patient with HID requiring airborne precautions	Non-critical care patients with HID requiring airborne precautions
How many hours are the nursing shifts?				
What is the ratio of nurses to the patient?				
How many hours are the physician shifts?				
What is the ratio of physicians to the patient?				

Start of Block: Medical Countermeasures/Experimental Therapies & Occ. Health Considerations

PRE-INTERNATIONAL WORKSHOP ON HIGH-LEVEL ISOLATION SURVEY
Medical Countermeasures/Experimental Therapies, and Occupational Health Considerations
Does your facility have criteria to evaluate the <u>psychological wellbeing</u> of HCWs working in the HLIU?
○ Yes
○ No
Display This Question:
If Does your facility have criteria to evaluate the psychological wellbeing of HCWs working in the H = Yes
Please describe criteria:
Does your facility have criteria to evaluate the <u>physical fitness</u> of HCWs for working in the HLIU?
○ Yes
○ No
Display This Question:
If Does your facility have criteria to evaluate the physical fitness of HCWs for working in the HLIU? = Yes
Please describe criteria:

Does your HLIU have privaccine to HLIU staff?	rotocols	for the administra	ation of pre- and pos	t-exposure smallpox
	ls ı	mandatory	Is optional	Not addressed in protocols
pre-exposure smallpox vaccine		0	0	$\circ$
post-exposure smallpox vaccine		0	0	0
Does your HLIU have an interest and/or prior experience in enrolling healthcare personnel in pre- or post-exposure prophylaxis studies (vaccines or therapeutics) or trials when caring for patients infected with HIDs?  Yes  No				
		16		110
Interest in enrollir healthcare personnel or post-exposure propstudies or trials when for patients with HI	in pre- hylaxis caring		0	
Prior Experience in enhealthcare personnel or post-exposure propstudies or trials when for patients with HI	in pre- hylaxis caring		0	
Does the HLIU have procoming into contact (no			•	•
O Yes				
○ No				

Display This Question:
If Does the HLIU have procedures for health monitoring of staff after working in the HLIU or coming = Yes
Health monitoring of staff is: (select all that apply)
Performed at the hospital (in isolation unit)
Performed at the hospital (not in isolation unit)
Performed at home (with check of temperature)
Reported to the local/state public health department
Website/online data entry
Other (please specify):

End of Block: Medical Countermeasures/Experimental Therapies & Occ. Health Considerations

Start of Block: Networking and Information Sharing

PRE-INTERNATIONAL WORKSHOP ON HIGH-LEVEL ISOLATION SURVEY

Networking and Information Sharing

Does your HLIU leadership have an interest in participating in collaborative multi-site clinical research protocols with other HLIUs?

Yes

No

Would your HLIU be interested in participating in an international network of HLIUs focusing on the management of HIDs and operations of these units?

Yes

No

Start of Block: Care for Pathoge		-
PRE-INTERNATIONAL WORKSH	IOP ON HIGH-LEVEL ISOLAT	TION SURVEY
Care for Pathogens Outside of F	ligh-Level Isolation Unit	
Ooes your facility have a surge pla	n in case of increased demand	for high-level isolation?
O Yes		
○ No		
Display This Question:	plan in case of increased demand	l for high-level isolation? = Ye
Ooes your facility's HID surge plan		rie, riigir iever ieelatieri. – rei
	Yes	No
Beds	$\circ$	0
PPE	0	0
Medical instruments (e.g. Ventilators)	$\circ$	0
Management of waste	0	0
Display This Question:	ılan address: = Beds [ Yes ]	
	narr address. = 2005 [ 100 ]	e pressure) are available for

Does your facility have a surge plan in case of increased demand for HLIU staff?
○ Yes
○ No
Display This Question:
If Does your facility have a surge plan in case of increased demand for HLIU staff? = Yes
Please specify what strategies your facility plans to use in case of increased demand for HLIU staff: (select all that apply)
Modification of time shifts (increase in duration or frequency)
Recruitment of additional staff
Other (please specify):

End of Block: Care for Pathogens Outside of High-Level Isolation Unit
Start of Block: Care of the Environment in the High-Level Isolation Unit
PRE-INTERNATIONAL WORKSHOP ON HIGH-LEVEL ISOLATION SURVEY
Care of the Environment in the High-Level Isolation Unit
Has a risk assessment been conducted for the HLIU to assess and to identify controls to reduce exposure risks?
○ Yes
○ No
Display This Question:  If Has a risk assessment been conducted for the HLIU to assess and to identify controls to reduce ex = Yes
Please indicate areas evaluated in the risk assessment:
Infection control
Occupational health
Regulatory compliance and safety in handling infectious or biohazardous materials
Ensure disinfection of contaminated environmental surfaces, medical equipment
Ensure safe collection, transport, treatment, and disposal of infectious waste generated in unit
Are ceiling and walls inside the HLIU patient room(s) constructed with materials that can be decontaminated?
○ Yes
○ No
O Don't know

Are ceiling and walls inside the HLIU patient room(s) sealed (water and particle-proven)?
○ Yes
○ No
O Don't know
Does your HLIU have specific procedures/written protocols for final disinfection of HLIU patient rooms?
○ Yes
○ No
Display This Question:
If Does your HLIU have specific procedures/written protocols for final disinfection of HLIU patient = Yes
Please specify the procedures for final disinfection of HLIU patient rooms: (select all that apply)
Fumigation of isolation room(s)
Surface disinfection of isolation room(s)
Other (please specify):
Does your HLIU have specific procedures for hygiene and/or disinfection of medical devices (bronchoscopy, gastroscopy, other) and non-disposable PPE, potentially contaminated with HID pathogen?
○ Yes
○ No

## Display This Question:

If Does your HLIU have specific procedures for hygiene and/or disinfection of medical devices

(bronc = Yes
Please specify where hygiene/disinfection of medical devices and non-disposable PPE occurs:
○ Within the facility
O In a BSL3 laboratory
In the central sterilization area of the referral hospital/facility
Does your HLIU have built-in capacity for decontaminating liquid waste before release into the environment, beyond what is used in other medical facilities? (select all that apply):
Large capacity holding tanks
Steam or heat treatment
Chemical treatment (beyond simply pouring a disinfectant such as bleach into the toilet or drains)
Other (please specify):
No such built-in capacity for decontamination exists in my HLIU
Does your HLIU have specific system/written protocols for disposal of liquid waste?
○ Yes
○ No

## Display This Question:

If Does your HLIU have specific system/written protocols for disposal of liquid waste? = Yes

il Does your ricio have specific system written protocols for disposal of liquid waste: — res
Please specify the system/protocol for disposal of liquid waste:
Specific procedures have been developed, and plan that liquid waste is disposed directly in the regular drain system of the hospital (without prior decontamination)
Liquid waste is chlorinated and then disposed directly in the regular drain system of the hospital
Liquid waste is solidified (jellified) and disposed of as solid waste
Liquid waste is decontaminated by chlorination or other (peracetic acid) process in a specific drain system of the facility
Other (please describe briefly):
Is the HLIU equipped with a specific drain system for decontamination (e.g. chlorination basin, other)?
○ Yes
○ No
Is there on-site sterilization of HID waste?
○ Yes
○ No
Disular, This Arrestian.
Display This Question:  If Is there on-site sterilization of HID waste? = Yes
Please specify sterilization method (select all that apply):
Autoclave
Incinerator
Other (please specify):

Display This Question:
If Please specify sterilization method (select all that apply): = Autoclave
Please specify where the autoclave is located and what it is used for: (select all that apply)
Located within the HLIU
Located outside of the HLIU, on the same campus/grounds/compound
Not located on the same campus/grounds/compound as the HLIU
Used exclusively by the HLIU
Used by the HLIU as well as other departments

End of Block: Care of the Environment in the High-Level Isolation Unit
Start of Block: Financial Support for the High-Level Isolation Unit
PRE-INTERNATIONAL WORKSHOP ON HIGH-LEVEL ISOLATION SURVEY
Financial Support for the High-Level Isolation Unit
What is the primary source of funding for your HLIU?
What is your annual operating budget to maintain your HLIU? (please enter amount in US dollars)

End of Block: Financial Support for the High-Level Isolation Unit