



## **ICTRP Registry Profile**

Registro Peruano de Ensayos Clínicos (REPEC) Peruvian Clinical Trial Registry (REPEC in Spanish)





### **Basic Information**

I.	Name of person completing this form	Leda Yamilée Hurtado Roca
II.	Role of the person completing this form (that is, the role of this person in the registry making this application)	Head Officer General Office for Research and Technological Transfer
III.	Date this form was completed	13 / 02 / 2023 dd mm yyyy
IV.	Signature of person completing this form	
V.	Official Name of Registry (list abbreviation used, if relevant) Eg Australian and New Zealand Clinical Trials Registry (ANZCTR)	Registro Peruano de Ensayos Clínicos (REPEC) Peruvian Clinical Trial Registry (REPEC in Spanish)
VI.	Registry postal address	Av. Defensores del Morro 2268 (Ex Huaylas) - Chorrillos, Lima –Perú Postal code: 15054
VII.	Registry street address (if different to postal address)	Av. Defensores del Morro 2268 (Ex Huaylas) - Chorrillos, Lima –Perú Postal code: 15054
VIII.	Registry URL (Registry's web site address)	https://ensayosclinicos-repec.ins.gob.pe/
IX.	Registration URL (Web site where users go to register a trial)	https://repec.ins.gob.pe/
Χ.	Application type	Application for Primary Registry status ☐  Application for Partner Registry status ☐
XI.	What is the name of the agency (or agencies) that funds the registry?	National Institute of Health (Peru)
XII.	What is the name of the agency that manages the registry?	National Institute of Health (Peru)





$\sim$		
XIII.	Does the registry have an Advisory Board? *	Yes No □ ⊠
XIV.	If the registry has an Advisory Board, please describe its terms of reference, which organizations are represented on the Board, and how often it meets. If necessary, please attach this information to the application as a separate document.	Not applicable
XV.	Is registration of a clinical trial a legal requirement in the country (or countries) covered by the registry? *	Yes No  XV. Is registration of a clinical trial a legal requirement in the country (or countries) covered by the registry? *
	If yes, please provide the title of the relevant law and information on how a copy of the law can be obtained	If yes, please provide the title of the relevant law and information on how a copy of the law can be obtained (including the relevant web address)
	(including the relevant web address)	The Clinical Trials Regulation rules the execution of Clinical Trials in Peru that has been established by the Supreme Decree No. 021-2017-SA. Based on this regulation, the registration is mandatory for clinical trials which intervention include pharmaceutical products (such as: medicines, biological products including vaccines, herbal medicinal products and dietetic products and sweeteners) and medical devices.
		Available from:
		https://ensayosclinicos- repec.ins.gob.pe/regulacion/normatividad-vigente/205- reglamento-de-ensayos-clinicos
		Likewise, The Law No. 30287, Law on Prevention and Control of Tuberculosis in Peru established that the registration of experimental research in tuberculosis is mandatory and public. This applies to all types of interventions
		This Law is available here:
		https://ensayosclinicos- repec.ins.gob.pe/regulacion/normatividad-vigente/205- reglamento-de-ensayos-clinicos
XVI.	Is registration of a clinical trial a requirement to obtain ethics approval in the country (or countries) covered by the registry? *  If yes, please provide the title of the relevant document	Yes No  The ethical approval of the clinical trial is obtained prior to its submission to regulatory authority, which is the National Institute of Health in Peru. This is because the ethical approval is a compulsory requirement prior to the registration of any clinical trial.
l	describing this requirement	and registration or any common than





	and information on how this document can be obtained (including the relevant web address)				
XVII.	Is the registry currently accepting clinical trials for registration?	Yes ⊠	No 🗆		
XVIII.	XVIII. How many trials are on your database?				
On 31 / 01 / 2023, one thousand mm yyyy have been re			undred and eighty ( <b>1986)</b> clinica ed.	l trials	dd
Note: The ICTRP cannot consider a registry for Primary Registry status until it contains at least 10 trials submitted directly by Responsible Registrants. It is not acceptable for a registry to only include trial information that has been downloaded and imported from another registry.					
XIX.	Does the registry agree in princ Standards for Clinical Trial Reg			Yes	No





# 1.1. The Registry will accept prospective registration of interventional clinical trials submitted by Responsible Registrants

1.1.1. Does the Registry register trials before the first participant has been recruited?	Yes	No
a) Does the Registry query submissions where registration is being sought after the first participant has been recruited?	Yes	No
b) Does the Registry make it clear to Responsible Registrants that prospective registration means that a trial must complete the registration process, <u>and</u> have a trial registration number issued, <u>before</u> the recruitment of the first participant.	Yes	No
1.1.2. Does the Registry register trials that have already recruited the first participant? (Also referred to as retrospective registration)	Yes	No ⊠
1.1.3. Does the Registry register other types of studies, including observational studies	Yes	No ⊠
1.1.4. Does the Registry register all trials submitted by Responsible     Registrants	Yes	No
a) Does the Registry accept trials submitted by Responsible Registrants?	Yes	No
b) Does the Registry ask the person submitting a trial for registration to verify that they meet the terms and conditions for being a Responsible Registrant before being able to proceed to trial registration?	Yes	No
c) Does the Registry use the contact details provided by the Responsible Registrant to verify that those details are correct?	Yes	No
d) As a minimum, Registries must send an email to the address given and receive a reply from that same address. When possible, the telephone number and/or surface mail address will also be verified in a similar fashion.	Yes	No
e) Does the Registry ensure that all Responsible Registrants are associated with an institution or organization	Yes	No
f) Does the Registry obtain institutional contact details for the Responsible Registrant, including name and telephone number of the institution?	Yes	No
1.1.5. Does the Registry accept studies for registration when the data is submitted as an electronic data file (eg as an xml file)  Note: This is not a requirement and is being solved for information only.	Yes	No ⊠
Note: This is not a requirement and is being asked for information only.		





## 1.2. The registry will be open to all prospective registrants (either internationally or within one or more specific countries) (ICMJE requirement)

a)	Which types of study does the Registry accept for registration? (tick a	all that a	apply)
	□X Interventional studies		
	☐ Observational studies		
b)	If registration is restricted in some way (eg only accepts trials from sponsor, or in a particular health care condition (eg cancer) or intervispecify how it is restricted:  It is not.		
	it is not.		
,	From which countries does the Registry accept trials for registration: ere is no restriction for any country.		
Data Se	Registry will be able to collect and publicly display the WHO Tria t (TRDS) (ICMJE requirement).	l Regis	stration
a)	Does the Registry collect and display, on a publicly accessible web site, all of the items in the WHO Trial Registration Data Set	Yes ⊠	No
b)	Does the Registry have quality control procedures in place to ensure all items in the TRDS contain meaningful data?	Yes	No
c)	Does the Registry collect the optional TRDS data items? If yes, please specify:	Yes	No ⊠
1.4. The	Registry will make an effort to keep registered information up-to-	date.	
a)	Does the Registry permit Responsible Registrants to update information about their trial?	Yes	No
b)	Does the Registry have a reminder system to facilitate the submission of updated information by the Responsible Registrant.	Yes	No
	olease state how often the Registry reminds Responsible Registrants ate their data (eg once every 6 months; once every year):		
Data is	updated once a year.		
	is is not a requirement and is being asked for information only.		
ŕ	Does the Registry display the date the trial record was last updated?	Yes ⊠	No
Note: Thi	is is not a requirement and is being asked for information only.  Does the Registry request updates from Responsible Registrants at least annually until the Registrant has recorded meaningful information about the publication of the trial results (e.g. has listed a citation in a "Publications" field)	Yes	No ⊠
Note: Th	is is not a requirement and is being asked for information only		





.5. The	Registry will <u>never</u> remove a trial once it has been registered.		
a)	Does the Registry ever delete a trial record from their database, or remove it from public view, once a registration number has been issued?	Yes	No ⊠
lf yes, deletec	please explain the circumstances under which a record would be		
b)	Does the Registry inform Responsible Registrants at the time of registration that a trial cannot be deleted once it has been registered?	Yes	No
c)	Does the Registry have clear and transparent processes for dealing with requests to remove a trial record from public view, and have these processes been documented in the SOPs?	Yes	No
.1. The	ality and Validity  Registry will have processes in place to make sure that registere te and accurate.	d data	is
a)	Do Registry staff routinely check all data submitted about a trial for completeness and meaningfulness to ensure that all TRDS fields are populated and comply with the minimum standards?	Yes	No
b)	If one or more items in the TRDS submitted for registration are incomplete or not meaningful, do Registry staff contact the Responsible Registrant and attempt to obtain complete and meaningful data?	Yes	No
c)	Does the Registry's database system apply automated checking procedures (e.g. range checks, logic rules) to data items to facilitate validity checking?	Yes	No
d)	Does the Registry have processes in place for deciding whether to register trials where the Responsible Registrant remains non-compliant with requests to provide complete and meaningful data?	Yes	No
e)	Does the Registry undertake regular internal quality control audits to assess the level of completeness and accuracy of the data collected?	Yes	No
	Registry will have documented Standard Operating Procedures ( ill be aligned with the International Standards for Clinical Trial Re		
a)	Does the Registry have written standards for all procedures and processes employed by the registry?  o These written standards are known as Standard Operating Procedures (SOPs)	Yes ⊠	No
b)	Does the Registry use these SOPs to train all staff processing trial registrations to ensure that common standards for ensuring data completeness and meaningfulness are adhered to?	Yes	No
c)	Are the internal registry-specific SOPs aligned with the WHO International Clinical Trial Registry Platform International Standards for Clinical Trial Registration?	Yes	No





2.3. The Registry will have processes in place to make sure that people and trials exist 2.3.1. Does the Registry make sure that the person registering the trial Yes No exists and that they are the appropriate Responsible Registrant?  $\boxtimes$ 2.3.2. Does the Registry make sure that the trial exists? Yes No  $\boxtimes$ If yes, please briefly describe what the registry does to make sure that the trial exists. It is undertaken through the fulfillment of the following requirements including the Ethics Committee approval, and the Research Institution approval where the clinical trial will be conducted. a) Does the Registry obtain written third-party confirmation that a trial Yes No exists?  $\bowtie$ If yes, please specify the method of confirmation: It is undertaken through the fulfillment of the following requirements including the Ethics Committee approval, and the Research Institution approval where the clinical trial will be conducted. b) Does the Registry display in the trial record: Yes No a. if the registry has obtained written third party confirmation of  $\boxtimes$ the trial's existence, and b. the name of the third party from whom confirmation was received (eg the name of the ethics committee) 2.4. The Registry will have a publicly accessible audit trail so that changes made to the WHO TRDS for an individual trial can be tracked. Does the Registry allow Responsible Registrants to update their Yes No registered trial records?  $\boxtimes$ b) Does the Registry make available a publicly accessible audit trail of No Yes any changes to any TRDS items?  $\boxtimes$  $\Box$ Does the have quality control procedures in place to ensure any Yes No updated information continues to fulfil the standards for each TRDS  $\boxtimes$ item. d) Does the Registry use the most up-to-date information as the Yes No default display?  $\boxtimes$ Can the TRDS, as originally registered, be accessed at all times? Yes No  $\boxtimes$ 2.5. The Registry agrees to comply with the International Standards for Clinical Trial Registries (ISCTR). a) Does the Registry Administrator have a thorough working Yes No knowledge of the operational aspects of their registry?  $\bowtie$ Is the Registry Administrator committed to ensuring that all Registry Yes No staff are familiar with the standards described in the ISCTR?  $\boxtimes$ Are all Registry staff familiar with the contents of the ISCTR? Yes No  $\boxtimes$ 





### 3. Accessibility

J. AC	<i>Dessibility</i>		
	Registry will make the <u>WHO TRDS</u> for all registered trials accessit no charge (ICMJE requirement).	ible to	the
a)	Does the Registry make the WHO TRDS items for all studies in their register (ie the registry database) accessible online at no charge to the end user?	Yes ⊠	No
	Registry will make it possible for the <u>WHO TRDS</u> for all registered electronically (ICMJE requirement).	d trials	to be
a)	Is it possible to search the Registry online using electronic searches of text words and phrases via a simple, single search box?	Yes ⊠	No
b)	Does the online search allow users to search in at least the condition field and the intervention field?	Yes	No
c)	When the results of a trial identified by a search are displayed, are all items in the WHO TRDS visible?	Yes	No
d) Note: Thi	Does the online search have an advanced search option? is is not a requirement and is being asked for information only.	Yes	No
3.3. The	Registry will allow Responsible Registrants to submit a trial for responsible and the submit a t	_	
a)	Is it possible to submit a trial to the registry 24 hours a day, seven (7) days a week?	Yes	No
b)	If the Registry is planning downtime, does it publish advance notice of downtime at least one (1) week beforehand?	Yes	No
	Registry will allow their register database to be searched at any to f the week (24 hours a day, seven days a week).	ime of	day on
a)	Is it possible to search the register online 24 hours a day, 7 days a week?	Yes ⊠	No





3.5. It is desirable that Registries in the WHO Registry Network also make the WHO TRDS available in the language(s) of the country or countries served by the registry.

	Does the Registry accept and/or display trial information in languages others than English?  blease specify the languages used:  ormation from the Registry is available in both languages, Spanish	Yes 🖂	No
and Eng			
Only	answer the remaining questions in this section if the answer to the above yes.	e quest	ion is
b)	Does the Registry have quality control procedures in place to ensure that all translations are accurate?	Yes	No
c)	Are all TRDS items for all records also available in English?	Yes	No
d)	Are all trial records translated into English by the Responsible Registrant checked by registry staff against the non-English submission before being accepted for registration?	Yes	No
e)	Are all trial records translated by Registry staff checked by at least one other staff member?	Yes	No
f)	If there is a discrepancy in a translation, is the translation checked by a third person?	Yes	No
g)	Does the Registry make users of the Registry aware of who performed the translation (the Responsible Registrant or Registry staff) of a registered record?	Yes	No
h)	If a trial is registered in more than one language then will the Registry submit the "Scientific Title", and a language identifier, to the ICTRP Search Portal for each language used?	Yes 🖂	No





4. Una	ambiguous identification		
	Registry will have in place processes to prevent the registration of an once on their database.	of a sir	ngle tria
a)	Does the Registry make sure that a trial that has been submitted for registration is not already been included in their register by first searching and checking their own database?	Yes	No
b)	Does the Registry have policies and procedures in place to deal with inadvertent duplicate registration of the same trial within their own register?	Yes	No
Portal o	Registry will facilitate the retrospective linking (or bridging) on the fasingle trial registered with more than one registry by enterers. This includes the <u>UTN</u> , and the unique identifiers allocated by colory (HO Registry Network.	ing <u>se</u>	condary
a)	Does the Registry require responsible Registrants to make an entry in the Secondary Identifiers field?	Yes	No
b)	If there are no known secondary identifiers, does the Registry require Responsible Registrants to enter 'Nil known' in the Secondary Identifiers field?	Yes	No
c)	Does the Registry require Responsible Registrants to enter a UTN?  a. The UTN may be entered into either the Secondary Identifiers field or a field designated specifically for collection of the UTN	Yes	No
Note: Th	is is not a requirement and is being asked for information only.		
ttempt	s desirable that Primary Registries will search the ICTRP Sear to determine if the trial has already been registered by another Pr /HO Registry Network or an ICMJE approved registry.		
a)	Does the Registry attempt to determine whether a submitted trial has been registered in another Primary Registry or an ICMJE approved registry before registration?	Yes	No
Note: Th	is is not a requirement and is being asked for information only.		





### 5. Technical Capacity

5.1. The Registry will submit the WHO	TRDS for all records on their regis	ster, in English,
to the WHO ICTRP Central Repository.		

to the W	HO ICTRP Central Repository.		
a)	Will (or does) the Registry submit the WHO TRDS items for <b>all records</b> on their register, in English, to the WHO ICTRP Central Repository?  o Note: If a registry accepts study types other than	Yes	No
	interventional trials (i.e. observational studies) these must be provided as well.		
b)	Will (or does) the Registry submit records in the format requested by the WHO ICTRP (e.g. xml file) at least once per month?	Yes	No
c)	Will (or does) the Registry, after the initial data transfer of all records, only submit new or updated records each time (rather than the entire data set every time)?	Yes ⊠	No
	ne Registry will have access to a database that is used to store an	nd mar	nage the
a)	Does the Registry have access to a database that is used to store and manage the submitted data?	Yes	No
b)	Does the Registry use database software and hardware that guarantees reliable access to registered data and data safety at all times?	Yes	No
5.3. Th	e Registry will have access to adequate information technology s	suppor	rt.
a)	Does the Registry have access to reliable information technology support?	Yes	No
	The General Office of Information Systems (Oficina General de Información y Sistemas , in Spanish) from National Institute of Health of Peru, provides assistance and support to the Registry.		
b)	Does the Registry have access to all of the following?  a. reliable application, database, backup and mail servers	Yes	No
	The descriptions are shown as follows;		
	1. Application server :		
	Processor : Intel Xeon Gold 6142 (4 VCPUs) Memory : 16GB		
	2. Database server:		
	Processor : Intel Xeon Gold 6142 (4 VCPUs) Memory : 16GB Management Server: POSTGRES SQL 13.5		
	3. Mail server:		
	not available		
	b. good internet connectivity speed		
	Internet speed of 312 96 MB		





c. sound operating systems

The server use the operating system Linux Centos 8

d. appropriate software for servers, desktops and laptops

The Server application Linux centos 8 and management POSTGRES SQL

e. database and web development and maintenance personnel

One Database Administrator who is responsible for maintaining the system database.

One Web Administrator who is responsible for managing the web application.

One Network Administrator who is responsible for maintaining the network system, the network system security and its further upgrade.

other skilled information technology personnel to support these systems, as required

.....

c) Please briefly describe the Registry's information technology infrastructure. (A separate document may be submitted separately if necessary)

The system of the Peruvian Clinical Trial Registry (REPEC) is a web application developed in Pyton with framework DJANGO language with a POSTGRES SQL. This system enables recording information in relation to the clinical trial regulatory process in Peru, which includes the evaluation of its authorization, amendments and monitoring, and others by using the assigned username and password.

The Peruvian Clinical Trial Registry displays both authorized and unauthorized clinical trial information.

The following information is the description of the technological infrastructure of the REPEC: 1 Application server :

Processor: Intel Xeon Gold 6142 (4 CPUs)

Memory: 16GB

Operative system : Linux Centos 8

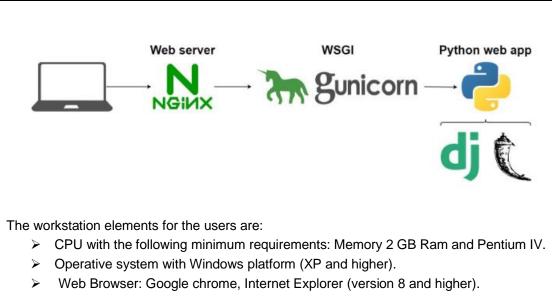
#### 2 Database server:

Processor: Intel Xeon Gold 6142 (4 CPUs)

Memory: 16GB

Operative system : Linux Centos 8
Management server: POSTGRES SQL





5.4. The Registry will have adequate security and other provisions against data corruption and loss.

our aparen ana recor			
a) Does the Registry have documented procedures for ensuring adequate data security and other provisions to prevent data corruption and loss?	Yes	No	
The document is "The Storage and Backup Information - PRA-OGIS-001" Ed.02 approved by the 002-2021-DG-OGIS-OPE/INS Directorial Resolution on December 14th 2021.			
b) Does the Registry issue alerts in advance of website downtime?	Yes	No	
If yes, please briefly describe how these alerts are circulated and who is responsible for circulating them.			
The system allows publishing advance notice of downtime to the users if the Registry is planning downtime.  Responsible for the activity General Information and Systems Office			





### 6. Administration and Governance

the cou	Registry will have at least a national remit, and the support of gove ntry (or region) to act as the Primary Registry for that country or r oup of countries and not a group of states within a country).		
	Does the Registry have at least a national remit?	Yes ⊠	No
b)	Does the Registry have a letter of support, or other appropriate documentation, from the Ministry of Health or other relevant national or regional agencies?	Yes	No
regulat	inical Trials Regulation assign the responsibility of REPEC to INS. This ion was approved with a Supreme Decree (No. 021-2017-SA) sign by esident of Peru and the Health Minister.		
Supren	ne Decree No. 021-2017-SA is available here (Articles 102° and 103°)		
Note: Th	e letters of support must be submitted to the ICTRP Secretariat as part of the application		
c) Peru	From which country (or countries) does the Registry have the remit national (or regional) clinical trial registry?	to act	as the
reiu			
d)	Please specify the name of the national agencies that have given their Registry:	suppo	rt to the
Peruvia	an National Institute of Health		
profit st		e and	not-for-
a)	Is the Registry managed by a not-for-profit agency?	Yes ⊠	No
b)	structures and not-for-profit status in a prominent place on the registry's website?	Yes	No
c)	What is the web address for the page where the ownership, governance and not-for-profit information is displayed?		
	http://www.ins.gob.pe/portal/home		
d)	Will the Registry inform the ICTRP immediately if their ownership, governance structures or not-for-profit status change in any way?	Yes	No
and upo	Registry agrees that, should it cease to function, at least the <u>WHO</u> dated) for all trial records will be transferred to a Primary Regist y Network.		
a)		Yes	No
	updated) for all trial records to another Primary Registry in the WHO Registry Network if it ceases to function?		
	e Registry will have a strategy in place ensure the medium ability of the registry	to lo	ng term
a)	Does the Registry have a documented business plan?	Yes	No
		$\boxtimes$	





b)`	Does the Registry's business plan include strategies to ensure its	Yes	No
	medium to long term sustainability?	$\boxtimes$	

### 7. The Trial Registration Data Set (TRDS)

## 7.1. The Registry will collect and publicly display all items in the WHO Trial Registration Data Set (TRDS)

	Item/Label	Does the registry collect this data item?	Does the registry publicly display this data item?
1	Primary Registry and Trial Identifying Number	Yes No ⊠ □	Yes No ⊠ □
2	Date of Registration in Primary Registry	Yes No ⊠ □	Yes No ⊠ □
3	Secondary Identifying Numbers	Yes No ⊠ □	Yes No ⊠ □
4	Source(s) of Monetary or Material Support	Yes No ⊠ □	Yes No ⊠ □
5	Primary Sponsor	Yes No ⊠ □	Yes No ⊠ □
6	Secondary Sponsor(s)	Yes No ⊠ □	Yes No ⊠ □
7	Contact for public queries	Yes No ⊠ □	Yes No ⊠ □
8	Contact for scientific queries	Yes No ⊠ □	Yes No ⊠ □
9	Public title	Yes No ⊠ □	Yes No ⊠ □
10	Scientific title	Yes No ⊠ □	Yes No ⊠ □
11	Countries of Recruitment	Yes No ⊠ □	Yes No ⊠ □
12	Health condition(s) or problem(s) studied	Yes No ⊠ □	Yes No ⊠ □
13	Interventions	Yes No ⊠ □	Yes No ⊠ □
14	Key Inclusion and Exclusion Criteria	Yes No ⊠ □	Yes No ⊠ □
15	Study type	Yes No ⊠ □	Yes No ⊠ □
16	Date of first enrolment	Yes No ⊠ □	Yes No ⊠ □
17	Target sample size	Yes No ⊠ □	Yes No ⊠ □
18	Recruitment status	Yes No ⊠ □	Yes No ⊠ □





	Item/Label	Does the registry collect this data item?	Does the registry publicly display this data item?
19	Primary Outcome(s)	Yes No ⊠ □	Yes No ⊠ □
20	Key Secondary Outcome(s)	Yes No ⊠ □	Yes No ⊠ □

7.2. The Registry may choose to collect and publicly display other data items. It is recommended that registries consider the following optional, additional data items:

	Item/Label		the try collect data item?		try publicly ay this data
21	Lay Summary / Synopsis	Yes	No	Yes	No
			$\boxtimes$	Ш	$\boxtimes$
22	Approvals	Yes	No	Yes	No
	Comite de ética	$\boxtimes$		$\boxtimes$	
23	Results links	Yes	No	Yes	No
			$\boxtimes$		$\boxtimes$





### 8. Partner Registries

	mary Registries in the WHO Registry Network will have the capa ner Registries.	city to	partne
a)		Yes	No
b)	Does the Registry currently have any Partner Registries?	Yes	No
If yes,	please provide the name(s) of these partners:		
c)	If the registry has partners, are they listed on the proposed Primary Registry's web site?	Yes	No 🖂
Note: A	please provide the address of this web page:  completed Registry Profile form is required for all Partner Registries. This profile will be d on the ICTRP's web site.		
	mary Registries in the WHO Registry Network will ensure that pote ies meet WHO minimum standards requirements.	ential P	artner
a)	accept a Partner Registry and their trial registration records, they will make sure that the Partner Registry meets all the WHO minimum standards listed in the International Standards for Clinical Trial Registries?	Yes	No
b)	Has a Registry Profile form been completed and submitted for all of the Registry's Partner Registries?  The Registry currently does not have any Partner Registries.	Yes	No ⊠
	mary Registries will have procedures in place to enable exchange Registries.	of data	a with
a)	Is the Registry able to accept data (that is, as electronic data files) from Partner Registries or other appropriate data providers?	Yes	No
b)	Does the Registry agree to establish a Memorandum Of Understanding (MOU) or other such agreement with each Partner Registry or other data providers, as per the requirement described in the International Standards for Clinical Trial Registries?	Yes	No
c)	Does the Primary Registry agree the area of coverage/responsibility of their Partner Registries or other data providers (such as geographical location, health condition, intervention type, etc) and incorporate this into their SOPs and instructions to Registrants to avoid any confusion or unintentional duplicate registration?	Yes 🖂	No
d)	Does the Primary Registry record the identification number and date of registration in the Partner Registry within the trial record on the Primary Registry?	Yes	No
e)	Does the Primary Registry identify records that have been sourced from Partner Registries or other data providers so users are aware of the data source?	Yes	No
f)	Before announcing Partner Registries, Primary Registries must have successfully imported data into the Primary Registry?	Yes	No

 $\boxtimes$ 





### **Contact Information**

#### Administrator

The Administrator is the person employed to manage the Registry and will be the primary point of contact between the Registry and the ICTRP Secretariat.

Title (Dr/Prof/Mr/Mrs/Ms/Miss)	Miss
Given Name	Jenny
Family Name	Parillo Flores
Telephone number	051-1- 748 0000 (Extension 2616)
Fax	-
Email	jparillo@ins.gob.pe; jenifer.ins@gmail.com

#### **Secondary Contact**

The Secondary Contact must not be the same as the Administrator. Secondary contact details are requested for circumstances when the Administrator is unavailable.

Title (Dr/Prof/Mr/Mrs/Ms/Miss)	Mrs
Given Name	Jeniffer
Family Name	Sandy Torres
Telephone number	051-1- 748 1111 (Extension 2187)
Fax	-
Email	jsandy@ins.gob.pe

#### **Information Technology Officer**

The Information Technology Officer should be the person who will be responsible for submitting the data for inclusion on the ICTRP Central Repository. They should have a good understanding of all of the IT issues relevant to the registry.

Title (Dr/Prof/Mr/Mrs/Ms/Miss)	Mrs
Given Name	Jeniffer
Family Name	Sandy Torres
Telephone number	051-1- 748 1111 (Extension 2187)
Fax	-
Email	jsandy@ins.gob.pe





## Agency that manages the registry Contact Information

Executive Director - Executive Office for Research General Office for Research and Technology Transfer Peruvian National Institute of Health

Title (Dr/Prof/Mr/Mrs/Ms/Miss)	Dr.
Given Name	Fabian
Family Name	Fiestas Saldarriga
Telephone number	051-1- 748 0000 (Extension 2159)
Fax	-
Email	ffiestas@ins.gob.pe

Clinical Trials Evaluation Area – Executive Office for Research General Office for Research and Technology Transfer Peruvian National Institute of Health

Title (Dr/Prof/Mr/Mrs/Ms/Miss)	Dr.
Given Name	Yavira
Family Name	Machuca Aliaga
Telephone number	051-1- 748 0000 (Extension 2191)
Fax	-
Email	ymachuca@ins.gob.pe