

Site Profile Form

Purpose of Site Profile form: The intent of the Site Profile form is to capture site capabilities that are collected during site qualification and not to replace current individual pre-study activities. The intent is to reduce the administrative burden on sites associated with completing multiple forms requesting the same or similar information. The form is not intended to capture study specific or therapeutic specific information.

The form will be in an electronic format, with drop down or check boxes to keep the form simple and easy to use. There will be free text input boxes for providing any necessary explanations. Site should keep a copy of the completed form on file.

If additional text is needed in any of responses, use an asterisk and enter at the bottom of the form.

1. COMPLETED BY:	
Full Name: Tuyoshi Kojima	
Date Completed: 01Dec2015 Role: Center for C	linical Reearch
Investigator Name:	
Z. SITE DETAIL: Kumamoto University Hospital Institution Name:	
Address (Location): 1-1-1 Honjo , Chuo-ku ,	
City: Kumamoto State	/Region/Province: Kumamoto
Country: Japan	Postal Code: 860-8556
Type: Academic	
Therapeutic Area: ☐ Auto immune ☐ Cardiovascular ☐ Men's Health ☐ Metabolic/ Endocrine ☐ Musc	 ⊠ Critical Care
Other:	
Trial phase capabilities: 🔀 I 💢 II 💢 III	V other areas of expertise:
Do you have affiliated research sites or satellite sites/clinics?	Yes No
Which different sponsor type(s) do you have research experien	nce? 🗵 Industry 🗌 Academic 🗵 Investigator Initiated 🦳 None
Ethnicity of patient population - please break down your popul	ation by % of ethnicity
99% Japanese , 1% other	
Demographics of patient population: 🗵 Pediatric 🗵 Adu	ult Other comments:
Is your site affiliated with a government agency or part of a	vernment funded health service? X Yes No
National University Corporation	
Site Contacts: Primary site contact for clinical trials	
First Name: Tuyoshi	Phone: +81-96-373-5842 Fax: +81-96-373-5809
Surname: Kojima	Email: chiken-kuh@fc.kuh.kumamoto-u.ac.jp



3. ETHICAL COMMITTEE REVIEW PROCESS	
PART A - This section is only applicable if the site is directly respo	nsible for performing the ethics committee submission.
IRB/ERB/Ethics committee	City: Kumamoto
Name: Kumamoto University Hospital IRB	State/Region/ Kumamoto
Name.	Province:
Address: 1-1-1 Honjo , Chuo-ku	Country: Japan
Address: 1-1-1 Holijo , Chuo-ku	
	Postal Code: 860-^8556
IRB/ERB/Ethics committee registration number (if applicable)	IRB/ERB/Ethics committee type:
, , , , , , , , , , , , , , , , , , , ,	Central Local Central/acts as local
	Name:
	ivalile.
Does your site have a separate department that handles	Phone:
IRB/ERB/Ethics committee Submissions? Yes X No	
	mail:
to the right of the form	
Please provide a general subline of the story work of the 100	annual for a study at various attention late. And the start
	approval for a study at your institution/site, including whether any
그 그리고 있는데 그리고 하는 아래도 이 안 있었다. 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들이 되는데 없는데 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은	leted in parallel or in sequence. Please ensure that the following
steps are covered, in addition to any other applicable administra	tive steps required at your site (example – contract/budget
approval, scientific review committees, etc.)	
- IRB/ERB/ Ethics committee(s) meeting schedule/frequency	
- Amount of time in advance of an IRB/ERB/ Ethics committee meeting the	
- Amount of time following an IRB/ERB/Ethics committee review you recei	
	shead of submission or prior to the release of the final approval documents?
- IRB/ERB/ Ethics committee(s) meeting schedule/frequency : once	a month(recess in August),almost 4th Monday ling that all documentation must be submitted : 2 weeks before IRB
- Amount of time following an IRB/ERB/Ethics committee review you	
	y fees ahead of submission or prior to the release of the final approval
documents? : No	rices arread of submission of prior to the release of the final approval
documents Ho	
PART B- this section is only applicable if the site is NOT responsible	e for directly performing ethics committee submissions
Please provide a general outline of the steps required to obtain ap	
	eted in parallel or in sequence (example- contract/budget approval,
scientific review committees, or other, but excluding ethical comn	
sponsor/CRO X N/A or please, explain.	,
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
4. INFORMED CONSENT	_ v No
Does your site have a written SOP, policy/procedure for Informed	d Consent? Yes No
Minor Assent for pediatric populations?	⊠ Yes
Other vulnerable populations?	
Will your site require language translations for consents	⊠ Yes
If so, what languages will be required? Please list.	
5. SITE QUALIFICATIONS/TRAINING	∀ Yes No
Does your site have a training program for the research staff?	
Does the course content include GCP?	
Does your site use an external program to conduct research trai	ining? If yes, please provide program course name: Tyes 🔀 No
Does your program have a provision for training staff when upda	ites to protocols occur? Yes X No



6. FACILITIES AND EQUIPMENT				
LOCAL LAB: Kumamoto University Hospital Department of Clinical laboratr	v examination			
Name/Details:				
Phone: NA Fax: NA	Email: NA			
Local lab accreditation ☐ GLP ☐ CLIA ☐ CAP ☐ ISO ☐ otl	ner Japan Medical Asso	ociation . JAM	Т	
Does the study staff that prepares or transports dangerous goods have tra		, , , , , , , , , , , , , , , , , , , ,		
IATA International Air Transport Association (US) or other countries hazar requirements for shipping dangerous goods?	dous training	Yes	No	⊠ N/A
EQUIPMENT:				
Is Calibration of equipment done routinely?		$\overline{\times}$ Yes	No	
Are records and calibration frequency available?		\times yes	No	
Do you have non-frost-free freezers for biological sample storage?		-20	⋉-70	□ N/A
Do you have refrigerators for biological sample storage?		X Yes	No	1
Is there temperature monitoring for refrigerators?		× Yes	□ No	
Is there temperature monitoring for freezers ?		× Yes	No	
Are records maintained and available?		× Yes	No	
Is there a back-up plan for a power outage of refrigerators and freezers?		∀es	□ No	
Is the system alarmed if the equipment is out of range for refrigerators an		∀es	┌ No	
Do you have access to an ECG?		∝ Yes	- No	
Do you have		17.5		
Do you have a centrifuge for process lab samples?		× Yes	No	
Do you have refrigerated centrifuge for processing lab samples?		∀es	┌─ No	
		P.S.		
COMPUTER CAPABILITY:				
Does your site have dedicated computers for the research studies?		X Yes	No	
What is your current browser and adobe version? Please list:				
Internet Explore ver.11 , Adobe Reder 9				
Does your site have internal firewalls?			No	
Does your site have high speed internet access?		▼ Yes	No	
Does your site have wireless internet capabilities?		∀es	┌ No	
		12.00	I amount	
OTHER:		_		
PK/PD capability?		⊠ Yes	No	
Lab hours to accommodate PK/PD studies beyond (8-5, M-F)?		Yes Yes	$\overline{\times}$ No	
Is your site open on weekends?			$\overline{\times}$ No	
Are you able to admit research subjects to an in-patient setting for resear	ch purposes?	▼ Yes	☐ No	
DIGITAL DIAGNOSTIC CAPABILITIES:				
\infty CT				
STORAGE FACILITIES:				
Is the onsite patient record storage secured to protect patient privacy?		⊠ Yes	No	
Are the archiving facilities on site? X Yes No, if offsite pro	vide name and location	information.		
la Abana abana a mana ana dia fana ana dia abana ana dia dia ana dia dia ana dia dia dia dia dia dia dia dia dia di		N7.4		
Is there storage area on site for study related materials, ex. Lab kits or oth	er items (× Yes	No	



7. INVESTIGATIONAL PRODUCT (IP)	
Ship to address: 1-1-1 Honjo , Chuo-ku , Kumamoto , 860-8556 , JAPAN	
Primary Contact: Tuyoshi Kojima Phone: +8	1-96-373-5842
	1-96-373-5809
Storage location the same as the shipping address? (if study specific skip)	⊠Yes No
Infusion capability?	⊠Yes
IP-STORAGE AND HANDLING	in tes
Is the IP storage area secured with controlled access?	⊠Yes
Is the temperature monitoring available for the following? $\overline{\times}$ Room temp $\overline{\times}$ Refrige	
Please detail temperature device capabilities (for example –min/max), frequency for monitoring	<u>* </u>
Max/Min is recorded once a day , and temperature is recorded every 60 mins.	_
Is the temperature monitoring alarmed in the event that there is an excursion?	⊠ Yes No
Is there backup plan in the event of a power outage or equipment failure?	⊠ Yes □ No
Is your site adequately staffed to perform both blinded and un-blinded roles, in case un-blinded	= =
drug monitoring is required?	⊠ Yes No
8. QUESTIONS SPECIFIC TO DESTRUCTION OF IP	
Does your site have the capability to destroy IP on site/arranged directly via sub-contractor?	☐ Yes
Does your site have a written SOP/policy/procedure for IP destruction?	Yes No N/A
IP – SATELLITE SITE (S)	
Will the satellite site(s) have a dedicated inventory?	⊤Yes
Do you have a drug transportation procedure for satellite sites?	─ Yes
	Annual Comment
9. QUESTION SPECIFIC TO CONTROLLED SUBSTANCES	
Does the site have the regulatory required licenses or registrations to receive, store, dispense	
and return controlled substances as required by local law?	
The storage facility for controlled substances is securely constructed with restricted access to	
prevent theft or diversion?	
Radio labeled IP capability?	☐ Yes ☐ No ☒ N/A
Does your site have the capability to destroy IP on site for controlled substances?	⊠ Yes □No □N/A
10. SOURCE DOCUMENTATION/CRFS/SITE MONITORING	
	Both
Please list any access limitations/requirements for the electronic medical records	
Will monitors have access to Phone Fax Copy machines	✓ Internet access
Will monitors have access to Phone Fax Copy machines CRFs	✓ Internet access
CRFs CRFs	



	1		