Wide Bay - Bundaberg - Cancer Care Service

Local Services Offered:

Clinical trials site;Investigator Initiated Trials;Satellite Site;Trial Patient Recruitment;Treatment of patients

Details: This PDF complements the information found in the CSV generated by this website with additional site information.

Facility Details:	
Please provide your Facility Website.	https://www.widebay.health.qld.gov.au/hospitals-and-health-
	centres/bundaberg-hospital
What Department is your Trial Site?	Medical Services
(Queensland Health HHS- See List of	
Services and Levels-Clinical Services	
Capability Framework)	
Is your Facility affiliated with a	Yes
government agency or part of a government	
funded health service?	
Do you have Affiliated Research Sites or	Yes
Satellite Sites/Clinics? A Satellite Site is a	
secondary location where the investigator	
sees clinical trial subjects. Usually this is	
the same investigator who sees subjects at	
the primary site location.	
Please provide other facility details.	Other Wide Bay HHS Facilities
Is your facility/organisation a Life Sciences	·
Queensland (LSQ) Member?	
Please provide other areas of expertise for	Oncology; Telemedicine; Allied Health; Radiation
your Facility.	Oncology work together in the Cancer Care
Provide the list of Sub-Therapeutic Areas	Basal Cell Carcinoma;Bladder cancer;Bone
for your Facility.	Cancer;Brain Cancer;Breast Cancer;Cervical
	Cancer;Colorectal Cancer;CRPC;Gastro Intestinal
	Solid Tumours; Head and Neck Cancer; Hepatocellular
	Carcinoma;Hereditary Angioedema;HR Prostate
	Cancer;Islet Cell Tumours;Liver Cancer;Lung
	Cancer;Lymphoma;Malignant Pleural
	Mesothelioma;Melanoma;Multiple
	Myeloma;Neuroma;Non- Hodgkin's Lymphoma;Non-
	Small Cell Lung Cancer;Ovarian Epithelial
	Carcinoma;Pancreatic Cancer;Prostate Cancer;Renal
	Cell Carcinoma;Sarcoma;Soft Tissues
	Sarcomas;Acquired Haemophilia;Acute
	Lymphoblastic Leukaemia; Acute Myelogenous
	Leukaemia;Chronic Lymphocytic
	Leukaemia;Chronic Myelogenous
	Leukaemia;Lymphocytic leukaemia;Mantle Cell
	Lymphoma

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Has your Clinical Trial Site been	Yes
accredited?	
If your Clinical Trial Site has been	Internal
accredited, please select all relevant types.	
Does your Clinical Trial site undertake any	Yes
patient recruitment?	
What percentage of Clinical trials	75% to date
undertaken on your site do you meet or	
exceed the recruitment target?	
IRB/ERB/Ethics Committee:	
Does your Facility perform HREC	No
(IRB/ERB/Ethics) Committee	
submissions?	
Does your Facility have a dedicated	No
department or group to perform HREC	
(IRB/ERB/ETHICS) Committee	
submissions?	
Are there any other steps that the Sponsor	No
should be aware of for your	
IRB/ERB/Ethics Committee review and	
submission?	
	N.
Does your Facility have other review	No
boards that need to approve the study prior to HREC (IRB/ERB/Ethics) Committee	
submission?	
For example, scientific, radiation safety	
committees, or others.	
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HREC Committee Name.	Central Queensland HHS HREC, National Mutual
****	Acceptance Scheme accepted
What is the meeting frequency of your	Monthly, 2 weekly NMA
Local IRB/ERB/Ethics Committee?	
Does the HREC Committee require	Yes
payment prior to the release of final	
approval documents?	
Consent:	
Does your Facility have a written	Yes
SOP/Policy/Procedure for Informed	
Consent?	
Does your Facility have a written	No
SOP/Policy/Procedure for Minor Assent	
for paediatric populations?	
Does your Facility have a written	No
SOP/Policy/Procedure for Other vulnerable	
populations?	
Does your Facility have access to	Yes
translators and translation support for study	
conduct (e.g. consent, study-specific	
instruction)?	
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Training:	
Does your Facility have a training program	Yes
for the research staff?	
Does your Facility training course content	Yes
include GCP?	
If your facility uses external program	Caledonian; ARCS; Syneos online, Global Health
course/s. Please provide the program	Network
course/s name.	
Do you have a process or program in place	Yes
to retrain research staff when a protocol is	
amended?	
Does the study staff that prepares or	Yes
transports dangerous goods have training	
that meets the IATA International Air	
Transport Association (US) or other	
countries hazardous training requirements	
for shipping dangerous goods?	
Facility And Equipment:	
Facility Capabilities:	
Can your Facility support in- patient	Yes
admissions for research studies?	
Can your Facility support patient	No
visits on weekends?	
Is your Facility capable of	Yes
administering infusions?	
Is your Facility adequately staffed to	Yes
support studies with both blinded and	1 65
unblinded Investigational Product?	
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Does your Facility have the ability to	Yes
collect and store PK/PD specimens?	
Does your Facility have the ability to	No
collect PK/PD samples beyond normal	
business hours?	
Does your Facility typically allow the	Yes
collection of Pharmacogenomic (PGX)	
samples for research purposes?	
Does the Facility have storage space for	Yes
Study-Related materials (e.g. Lab Kits,	
Patient Materials, etc.)?	
Equipment:	
Does your Facility have the necessary	Yes
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equipment to treat medical emergencies	
(for example crash/code cart)?	l v
Does your Facility have an SOP or process	Yes
that ensures routine calibration and	
maintenance of general equipment?	
Examples of general equipment include:	
scale, pulse oximeter, stadiometer,	
sphygmomanometer, etc.?	

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Please list any additional equipment that	Ultrasounds
your Facility uses for Clinical Trials.	
IT Capabilities:	
Does your Facility have computers that are	Yes
dedicated to	
research studies?	
What type of computer operating system(s)	Windows (Windows XP; Windows 7; Windows 10;
does your institution use to support	etc)
studies?	
What browser does your facility	Edge
use?	Edge
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Does the Facility have access to	Yes
local IT support?	**
Does your Facility limit or prohibit access	Yes
and use of external web-based tools or sites	
for clinical research (E.g. web portals to	
submit documents to sponsors or CROs)?	
Please indicate all equipment that will be	Phone;Copy Machines;Internet Access
available to Monitors	
Labs:	
Is your Facility using a local pathology	Yes
lab?	i es
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Please provide the Local Lab Name.	Pathology Queensland- Bundaberg Hospital
IP Storage Details:	
IP Recipient Name	Bundaberg Hospital Oncology Pharmacy
Does the Investigational Product Storage	Yes
Room have back-up power?	
Is the Investigational Product Storage	Yes
Room secured with controlled access?	
Is the Investigational Product Storage Area	Yes
securely constructed?	
Does your Facility have the ability to	Yes
manage on-site or off-site destruction of the	
Investigational Product?	
Does your facility have a written	Yes
SOP/Policy/Procedure for the destruction	
of Investigational Product?	
Does your Facility have the ability to	Yes
manage on-site or off-site destruction of	
controlled substances when appropriate?	
appropriate.	
Does the Facility have the ability to handle	Yes
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radio-labelled Investigational Products?	
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Do you provide your Satellite Site(s) with a	Y es
dedicated inventory of Investigational	
Product?	

Does your Facility have a written SOP/Policy/Procedure to ensure that Investigational Product is appropriately maintained during transportation to Satellite Site(s)?	Yes	
Source Documents:		
Does your Facility have patient record archiving on-site?	No	
Does your Facility have secure storage for patient records?	Yes	
What Electronic Data Capture (EDC) systems has your staff used for clinical trials?	Oracle Inform, Medidata, Veeva	
Electronic Medical Records (EMR) / Electronic Health Records (EHR):		
Do you have Electronic Health Records (EHR)/ Electronic Medical Records (EMR)?	Yes	
What EMR/EHR system does your Facility use?	In-house system;Others	