


# Bookings module

  
Getz Clinical

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Booking Search

Search Bookings

Booking Date

Today+1 Week+1 Month

Booking Date From

Booking Date To

16-Jun-2016

Facility

Southern Hospital

Location

OT1

Surgical Category

General Surgical

Surgeon

Anaesthetist

Dr Gary Jones

Status

Export

Clear

Search

Facility	Location	Surgical Category	Booking Date/Time	Patient ID	Patient Name	Procedure	Surgeon	Anaesthetist	Status	Booking
Southern Hospital	OT1	General Surgical	26/05/2016 20:30	RN818799E (MRN)	Gary Harcourt	Colectomy	Dr Erin Watts	Dr Gary Jones	Complete	
Southern Hospital	OT1	General Surgical	27/05/2016 04:00	RN84005921H (MRN)	Homer Clear	Left knee arthroscopy	Dr Celia Brown	Dr Gary Jones	Started	
Southern Hospital	OT1	General Surgical	27/05/2016 23:00	RN87362570H (MRN)	Geoffelda Kurej	Carotid endarterectomy	Dr Damian Scott	Dr Gary Jones	Booked	



**‘More detailed and reliable records allow for greater accuracy and lead to increased patient safety. Lost paper records are now a thing of the past!’**

Dr Patrick Musto, Consultant Anaesthetist,  
Leicester General Hospital

# GCC

*Bookings* is a module in GCC, a fully integrated suite of clinical software modules designed specifically for the acute care environment.

Individual modules automatically capture patient data in the preoperative, intraoperative and postoperative phases. An additional module is available to document and manage acute pain assessments.

Each patient’s medical history is collated into a consolidated record that is accessible from any secure portal, ensuring that clinicians can access the right patient information at any time.

GCC modules are accessed via purpose-built Getz Touch medical-grade hardware devices installed in induction bays, operating theatres and PACU/ recovery rooms, or via web-based portals suited for both personal computers and mobile devices.

Our enterprise-level subscription offering is scalable so it grows as your hospital or enterprise grows. The architecture of our modules complies with HL7 standards, ensuring seamless interfacing with patient administration systems, theatre booking systems and all models of patient monitoring equipment.



## Benefits

- Drives efficiencies in theatre utilisation
- Automatically acquires data
- Creates operating lists and instant bookings

# Module overview

*GCC Bookings* is a web-based module that enables hospital administrators to manage manual bookings for the Getz Clinical modules running in induction bays, operating theatres and recovery bays.

For hospitals that can generate patient details and/or theatre bookings within a patient administration system, these records can be imported into GCC, then viewed through the *Bookings* module.

Bookings can also be added manually in the *GCC Bookings* module.

In the *Bookings* module clinicians and theatre administrators can:

- view bookings by patient or by booking details (such as location or surgeon)
- add and edit bookings
- add and edit patient information
- export bookings lists to a PDF file

**Elegant eHealth solutions  
for every hospital**

**GCC modules are used in  
hospitals and medical centres in four continents**

**50+**





‘We are able to use the consistent and comprehensive records to identify areas to improve outcomes and enhance patient safety.’

Associate Professor Ong Biauwi Chi, Director of Patient Safety and Clinical Governance and Senior Consultant, Department of Anaesthesiology, Singapore General Hospital

# Booking Search

The Booking Search screen enables clinicians and administrators to search for bookings by date, facility, location, procedure, surgical category, surgeon, anaesthetist and status.

Customised bookings lists, such as bookings for a specific location on a specific day, can be exported to a PDF file and downloaded or printed for easy reference.

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Booking Date From

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Booking Date To

Location

Surgeon

Status

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Search

Facility	Location	Surgical Category	Booking Date/Time	Patient ID	Patient Name	Procedure	Surgeon	Anaesthetist	Status	Booking
Southern Hospital	OT1	General Surgical	26/05/2016 20:30	RN818799E (MRN)	Gary Harcourt	Colectomy	Dr Erin Watts	Dr Gary Jones	Complete	
Southern Hospital	OT1	General Surgical	27/05/2016 04:00	RN84005921H (MRN)	Homer Clear	Left knee arthroscopy	Dr Celia Brown	Dr Gary Jones	Started	
Southern Hospital	OT1	General Surgical	27/05/2016 23:00	RN87362570H (MRN)	Geoffelda Kurej	Carotid endarterectomy	Dr Damian Scott	Dr Gary Jones	Booked	

# Patient Search

The Patient Search screen enables clinicians and administrators to manage bookings and personal details for individual patients, including name, patient ID, date of birth and age.

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Patient Search

Patient Search

Search Criteria

Patient ID

Given Name

Surname

Gender

Given Name

Date of Birth

Facility

Add Patient

Clear

Search

Patient ID	Given Name	Surname	Date of Birth	Edit	Bookings
RN85347722H (MRN)	Cate	Bannantyne	07/08/2011		<a href="#">View Booking</a>
RN76277882H (MRN)	Carter	Nason	01/04/2004		<a href="#">View Booking</a>
RN1409056H (MRN)	Carlos	Phillips	02/02/2010		<a href="#">View Booking</a>

Elegant eHealth solutions for every hospital

GCC modules used in 1200 surgical operations every day



# Add Booking

The GCC *Bookings* module enables clinicians to manually add bookings, and edit and cancel them.

Bookings can be added for any patient, whether the patient’s record was imported from a hospital’s patient administration system or added manually in other GCC modules.

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Patient Search

Add Booking

Add Booking

Patient Details

Name	Samantha North	Address	42 Adams Street Douglas NSW 2056 Australia
Patient ID	MTI (MTI)		
Date Of Birth	20-04-1992		
Age	24y 1m		
Gender	Female	Work Phone	
Height		Email Address	samantha.north@internet-aus.com.au
Weight			
BMI			
Preferred Language	English		
Interpreter Required	No		

Booking Detail

Facility*	Southern Hospital	Location*	
Procedure Date*	16-06-2016	Time	3:00
Planned Procedure*	Tonsillectomy		
Surgical Category	General Surgical		
Planned Surgeon	Dr Jennifer Martinez		
Planned Anaesthetist	Dr Gary Jones		
Status*	Booked		

# Add Patient

Patient records are generally created in a hospital’s patient administration system. Details such as the patient identifier, name, address, date of birth and gender are imported from this system into GCC

*‘This state-of-the-art record has advanced the quality and credibility of records as well as being a useful teaching and audit tool. It is the anaesthetic equivalent of an aeroplane’s “black box” flight recorder.’*

Princess Alexandra Hospital, Year in Review 2009-2010

and cannot be edited. If configured to do so, patient records can also be created in the GCC *Bookings* module, and these records can be edited.

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Add Patient

Add Patient

Patient Details

Patient Identifier*	MTI	Identifier Type	Manually Typed Identifier (MTI)
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Title

Ms

First Name\*

Samantha

Middle Name

Last Name\*

North

Preferred Name

Date of Birth\*

20/04/1992

Age

24 Years 2 Months

Gender\*

Female

Ethnic Group

Preferred Language

English

Interpreter Required

Address Line 1

42 Adams Street

Address Line 2

City

Douglas

State

NSW

Country

Australia

Postal Code

2056

Email Address

samantha.north@internet-aus.com.au

Home Phone

Elegant eHealth solutions  
for every hospital

HIPAA (Health Insurance  
Portability and Accountability Act) compliant





# Getz Clinical

Getz Clinical is a world leader in perioperative information management systems.

Our solutions, implemented through our GCC suite of software modules, have been deployed in over 50 hospitals and medical centres across Asia, Europe, Africa, Australia and the Pacific.

Major customers include Singapore General Hospital, the University Hospitals of Leicester Trust in the United Kingdom and the Chris Hani Baragwanath Hospital in South Africa. In Australia our solutions are used by Lyell McEwin Hospital and Queensland Health.

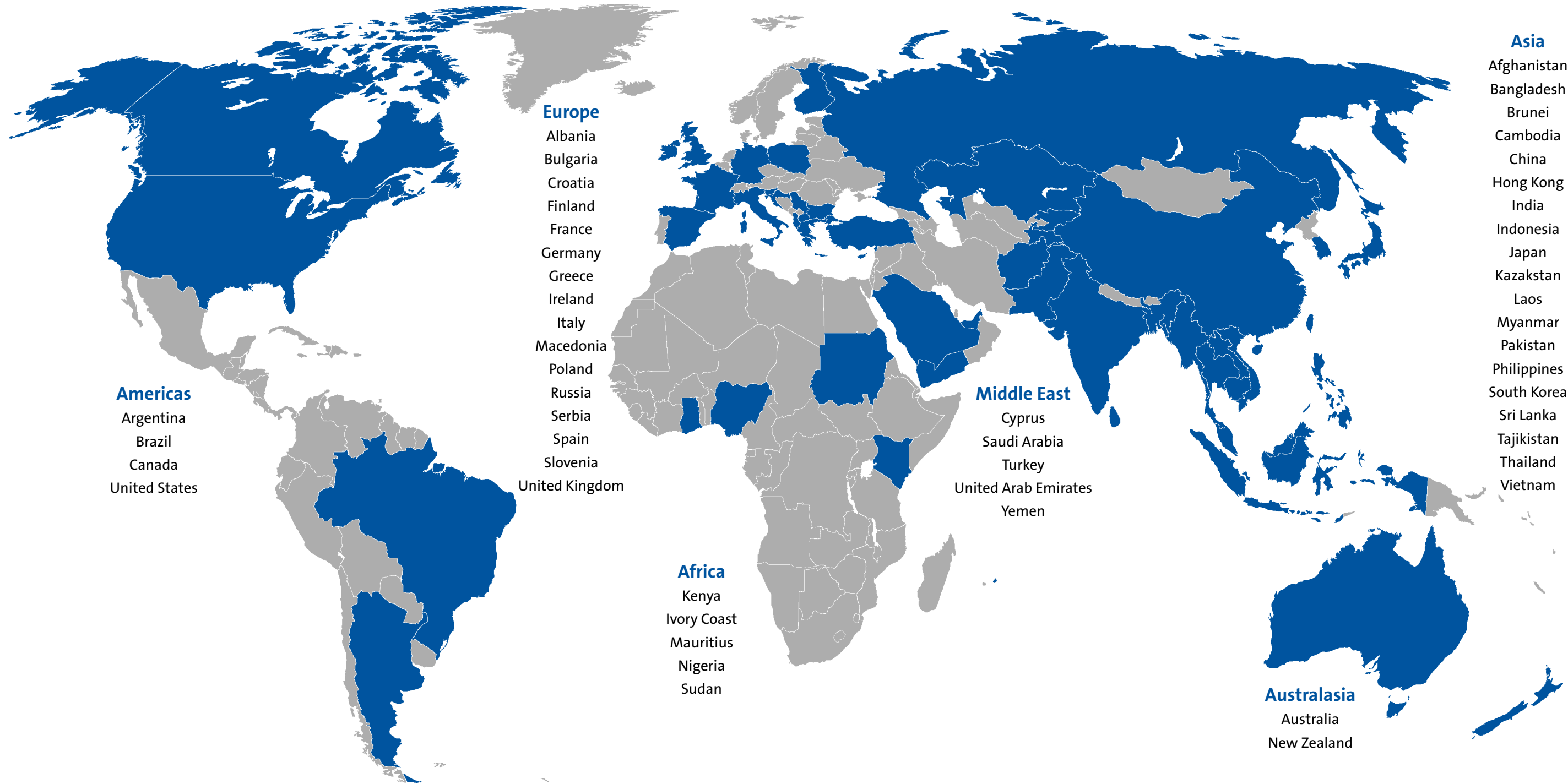
The Queensland Health project, covering 44 hospitals, remains the largest hospital network of its kind in the world.

Getz Clinical has sales and support teams operating out of seven offices in Australia, Singapore, the United Kingdom and the Philippines.

Our team of highly skilled personnel with extensive experience in providing eHealth solutions includes developers, integration specialists, project managers, clinical experts, business analysts, service delivery managers, sales managers and account managers.

Our head office is in Singapore and our development centre is located in Adelaide in South Australia.

Getz Clinical is a subsidiary of the Getz Group of companies. The Getz Group, founded in 1852, is a strategic investment business. Our products and services are delivered by 12,000 employees in 50 countries, with an annual turnover exceeding US\$1.27 billion.



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information@getzclinical.com  
www.getzclinical.com

