



AFTER-HOURS REGISTRAR ORIENTATION

SHIVAM AGRAWAL

CLINICAL SUPERINTENDENT – MEDICINE

STAFF SPECIALIST HAEMATOLOGIST

PRINCE OF WALES HOSPITAL

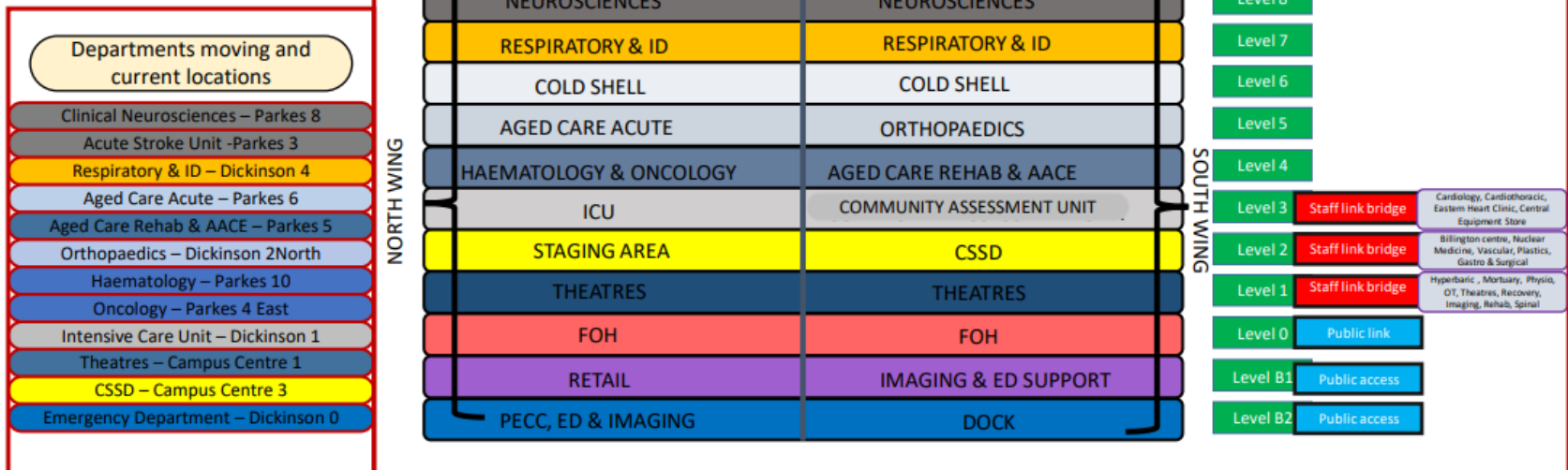
05 FEB 2024

OVERVIEW

- Overview of the ASB
- After-hours Registrar Roles and Responsibilities
- Handover
- Code Blue Response
- ECMO/ECPR
- Stroke Calls
- Critical Bleeding Protocol
- eMR at POWH

ACUTE SERVICES BUILDING

Floor Stack - ASB



OVERTIME HOURS

- **Weekday evening** 1630 – 2230
 - Afternoon handover 1630 - South Meeting Room 1&2, Level 4, ASB
 - Night handover 2200 - JMO Lounge, Level 3, Campus Centre
- **Weekend / Public Holiday** 0830 – 2230
 - Handover 0830 and 2200 – JMO Lounge, Level 3, Campus Centre
 - Night handover 2200 – JMO Lounge, Level 3, Campus Centre
- **Night shift** 2200 - 0900

AFTERHOURS TEAM MEMBERS: EVENINGS AND WEEKENDS (NOT INCLUDING NIGHTS)

- Two medical registrars
 - Acute Services Building (ASB) medical registrar
 - Dickinson (D) medical registrar
- Six JMOs
 - Three JMOs for ASB
 - Three JMOs for Dickinson building and other non-ASB areas
 - *Additional JETS (surgical) JMO*
- Advanced Practice Nurse
- ICU Liaison Nurse
- General Surgical Registrar
- Orthopaedic Registrar (on-site until 11pm)
- ICU & HDU Registrars
- Anaesthetics registrar

TEAM MEMBERS - NIGHTS

- Two medical registrars
 - Acute Services Building (ASB) medical registrar
 - Dickinson (D) medical registrar
- Four JMOs
 - Two JMOs for ASB
 - Two JMOs for Dickinson building and other non-ASB areas
- Advanced Practice nurse
- General surgical registrar
- Anaesthetic registrar
- ICU/HDU registrar

DUTY	ASB REGISTRAR (ASB and ASBW) Pager 44168	DICKINSON REGISTRAR (D and DW) Pager 44167
Reviews and responds to Rapid Response calls on admitted medical patients	Neurology/Neurosurgery (including COU and acute stroke unit) - A8N/A8S Respiratory/ID (including Respiratory COU) – A7N Aged Care Acute – A5N Orthopaedics/Urology – A5S Haematology/Oncology/Palliative Care – A4N Aged Care Rehab + AACE – A4S Community assessment unit – A3S	Renal inpatients –DB4 Cardiology/Cardiothoracic surgery (including CCU) – D3N/D3S/CCU General surgery – D2S Plastic/ENT surgery –D2N Peri-operative Unit – D1 Renal dialysis – P3W Discharge Lounge/Ambulatory Care – P2W General Rehabilitation – P1W Spinal Acute & Spinal Rehab – CS1W Recovery + operating theatres – CC1 <u>Kiloh</u> (Psychiatry), Euroa (Aged Care Psychiatry), MHICU Nelune/Bright Alliance Building Royal Hospital for Women + Sydney Children’s Hospital
Supervises and supports JMOs (including attending handover)	PECC – ASB Level B2	
Provides after-hours consultative services for surgical and other teams		
Takes calls from the ED to review patients being admitted under:	Neurology, Respiratory, Infectious Diseases, Geriatrics, Haematology, Medical Oncology and Palliative Care admissions	Cardiology, Gastroenterology, Endocrinology, Rheumatology, <u>Nephrology</u> and undifferentiated admission
Code blue team responsibility	ASB (EXCEPT Helipad)	All non-ASB response areas
Stroke Codes	ASB (including ED)	All non-ASB areas

IN CHARGE MEDICAL REGISTRAR

- ASB medical registrar
 - Leads handover
 - Responsible for identification and management of after-hours medical staffing issues
 - Ensuring that all rostered medical staff have attended; calling in JMOs who are on call; redistribution of workload of JMO staff as required
 - Is the 'on-site' medical administrator and liaises with the Executive-On-Call for significant staffing issues and to advise them of administrative risks
 - Assists the Hospital Disaster Controller in the event of an internal or external disaster
 - Assists the Senior Nurse Managers with medical advice on bed management as required

Monday – Friday Evenings 1700-2230; Weekends & Public Holidays 0830-2230

Role	Pager	Responsibility
Overtime ASB JMOs		
OA1 RMO	44601	Neurology/Neurosurgery (including COU and acute stroke unit) - A8N/A8S Respiratory/ID (including Respiratory COU) – A7N
OA2 Intern	44169	Aged Care Acute – A5N Orthopaedics/Urology – A5S PECC – ASB Level B2 <i>(If OD3 in OT - <u>Kiloh</u>, Euroa, MHICU, <u>Nelune</u>/Bright Alliance building)</i>
OA3 RMO	44603	Haematology/Oncology/Palliative Care – A4N Aged Care Rehab + AACE – A4S Community assessment unit – A3S <i>(If OD3 in OT – P1W General Rehab)</i>
Overtime Dickinson JMOs		
OD1 RMO	44604	Renal inpatients –DB4 Cardiology/Cardiothoracic surgery (including CCU) – D3S/CCU Spinal Acute & Spinal Rehab – CS1W <i>(If OD3 in OT – D3N Cardiology)</i>
OD2 Intern	44605	General surgery – D2S Plastic/ENT surgery –D2N Peri-operative (23hr) Unit – D1 Renal dialysis – P3W Discharge Lounge/Ambulatory Care – P2W Recovery + operating theatres – CC1
OD3 Intern	47469	Cardiology – D3N General Rehabilitation – P1W <u>Kiloh</u> (Psychiatry), Euroa (Aged Care Psychiatry), MHICU <u>Nelune</u> /Bright Alliance Building <i>(On-call for OT assistance)</i>

JMOs – evening/wknd/pub hol

Night shift 2200-0830 (Monday-Thursday); 2200-0830 (Fri-Sunday)

Role	Pager	Responsibility
Night ASB JMOs		
NA1 RMO	44601	Neurology/Neurosurgery (including COU and acute stroke unit) - A8N/A8S Respiratory/ID (including Respiratory COU) – A7N Haematology/Oncology/Palliative Care – A4N <i>(If ND2 in OT – CS1W Spinal Acute & Spinal Rehab, Peri-operative Unit – D1)</i>
NA2 Intern	44169	Aged Care Acute – A5N Orthopaedics/Urology – A5S Aged Care Rehab + AACE – 4S Community Assessment Unit – A3S PECC – ASB Level B2 <i>(If ND2 in OT - <u>Kiloh</u>, Euroa, MHICU, Recovery + operating theatres – CC1)</i>
Night Dickinson JMOs		
ND1 RMO	44604	Renal inpatients –DB4 Cardiology/Cardiothoracic surgery (including CCU) – D3N/D3S/CCU <i>(If ND2 in OT - General Rehabilitation – P1W, General surgery – D2S, Plastic/ENT surgery – D2N)</i>
ND2 Intern	44605	General surgery – D2S Plastic/ENT surgery –D2N Peri-operative (23hr) Unit – D1 General Rehabilitation – P1W Spinal Acute & Spinal Rehab – CS1W Recovery + operating theatres – CC1 <u>Kiloh</u> (Psychiatry), Euroa (Aged Care Psychiatry), MHICU <i>(On call for OT assistance)</i>

JMOs – nights

WARD COVER



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HOSPITAL FOUNDATION

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[Campus Map \(TAG\)](#)

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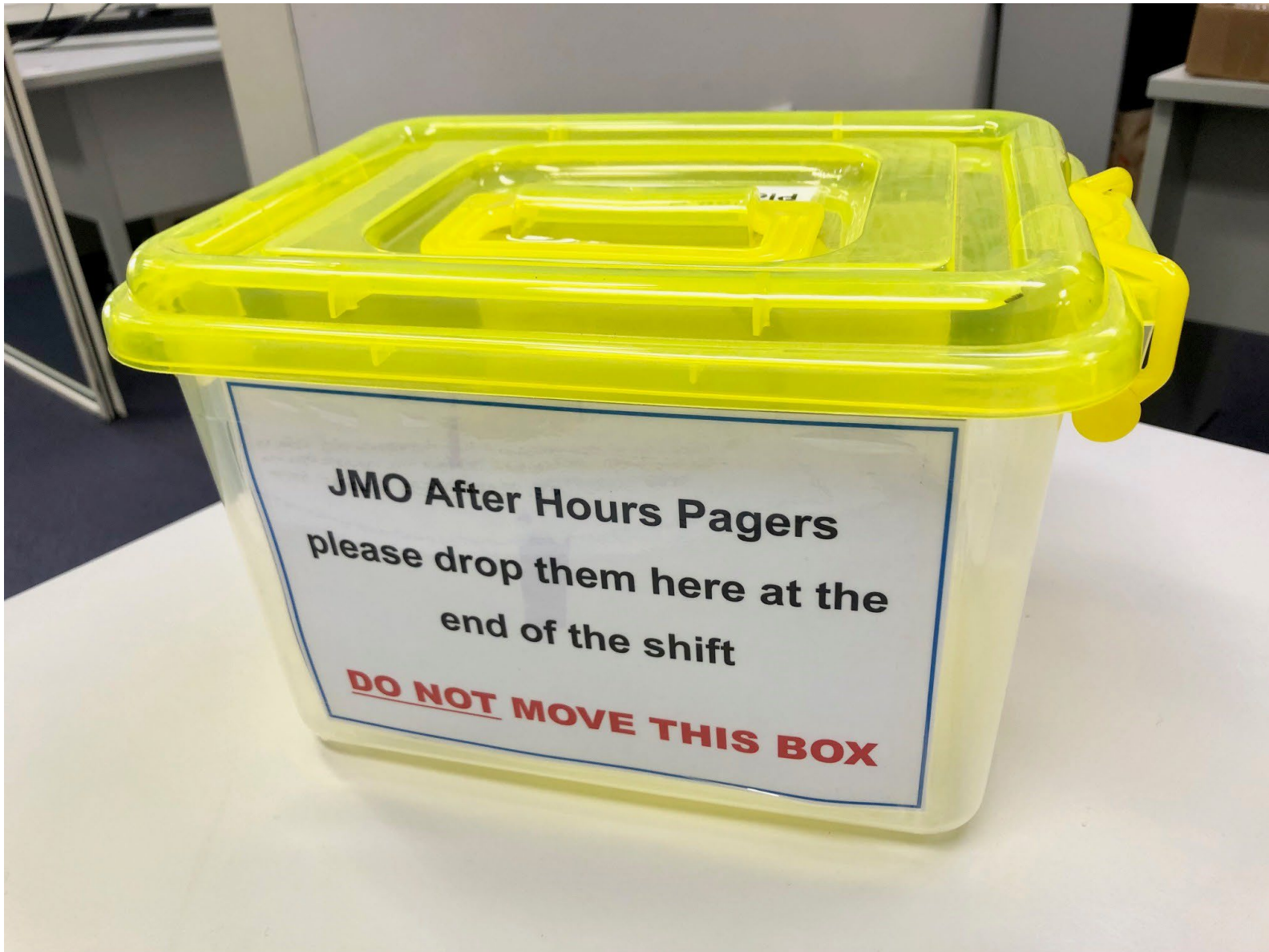
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PAGERS

- Pagers are collected from handover in **South Meeting Room 1&2, Level 4, ASB**
- Pagers should be handed to incoming team member or returned to ASB L4 meeting room (**in yellow box**) at end of shift
- Please notify switchboard if pager issues such as low battery/malfunction
 - If issues with pages that weren't received or sent to the incorrect people, please notify switchboard ASAP and also email the clinical superintendent
- Exception – Code Blue pagers (Two pagers)
 - **MUST be carried on one's person at all times**
 - **Must have > 3 bars of battery at all times**
 - **Pagers are not to be turned off or turned to silent/vibrate**
 - Business hours – Cardiology BPT and Respiratory BPT
 - After-hours – Dickinson Med Reg and ASB Med Reg



HANDOVER

Weekday afternoon Handover (South Meeting Room 1&2, Level 4, ASB)

- Attended in person by after-hours team
 - ASB & Dickinson medical registrars + surgical registrar
 - 6-7 after-hours JMOs
 - Advanced practice nurse and ICU liaison nurse
 - A medical consultant will also be present to oversee handover

VIRTUAL HANDOVER

- Held on Microsoft Teams – you will receive invitation via email shortly
- **Representative from ALL inpatient teams must attend**
- Document attendance online by recording name and team they are representing in the chat group
- If teams have no patients to handover, they can simply log in to the meeting, document their name, team and record 'No patients to handover'.
- Teams with patients to handover should remain online until they are able provide a verbal handover to the afterhours team.

HANDOVER PROCEDURE

- Verbal handovers must be accompanied by electronic handover on Census Task List
- Patients who **MUST** be handed over
 - Unstable, unwell or deteriorating patients
 - Patients who have a code blue in the preceding shift
 - Patients who have had 2 rapid responses in the preceding shift
 - Patients reviewed by ICU/HDU but not transferred to ICU
 - Patients who have had a code black in the preceding shift
 - Patients with acute behavioural changes who are at risk of needing a code black
 - Patients reviewed during an after-hours shift and considered to require care or review on a future shift
 - Unstable patients transferred from ED or ICU to the wards

EMR HANDOVER – CENSUS TASK LIST

Handover Form

Performed on: 21/01/2014 1626 AEDT By: Murphy, David (Staff Specialist)

Handover Details

Handover Reason

New admission Ongoing review
 ICU/CCU transfer Deterioration - behavioural
 Patient unstable Deterioration - clinical

Priority

1 - Urgent
 2 - Medium
 3 - Normal

SITUATION
Brief summary of the acute clinical problem(s)

BACKGROUND
Relevant history, exam findings, observations and test results

ASSESSMENT
Synthesis of clinical issues requiring review

RECOMMENDATION
What you want done, by whom and when

Has the consultant been contacted about this issue?
 Yes No

Handover list maintenance

Discuss patient at next handover
 Remove patient from list

Reason for removal from handover list

Action: [Dropdown]
Position Responsible: [Dropdown]

Problem resolved Transfer to another hospital
 Transfer to ICU/CCU Other:
 Patient deceased

Chart Close

CODE BLUE TEAM COVERAGE

Appendix 1 Randwick Campus- Code Blue Response Areas


Internal Buildings


AMPUS CENTRE
 THE BRIGHT BUILDING
 Level 0-4 Cancer and Haematology Services
 Level 5-6 Scientia Clinical Research Unit
 Level 7 - Centre for Adolescents and Young Adults
 Level 8-9 The Sydney Children's Hospital Randwick
 CLINICAL SCIENCES BUILDING
 DIABETES CENTRE
 HICKINSON BUILDING
 UROA
 HIGH ST BUILDING
 HYPERBARIC UNIT
 ILOH CENTRE
 MENTAL HEALTH INTENSIVE CARE UNIT
 PARKES BUILDING
 PSYCHIATRIC EMERGENCY CARE CENTRE
 BA
 ROYAL HOSPITAL FOR WOMEN
 CH SOUTH EAST WING
 CH SOUTH WEST WING
 CH EMERGENCY WING
 SYDNEY CHILDREN'S HOSPITAL

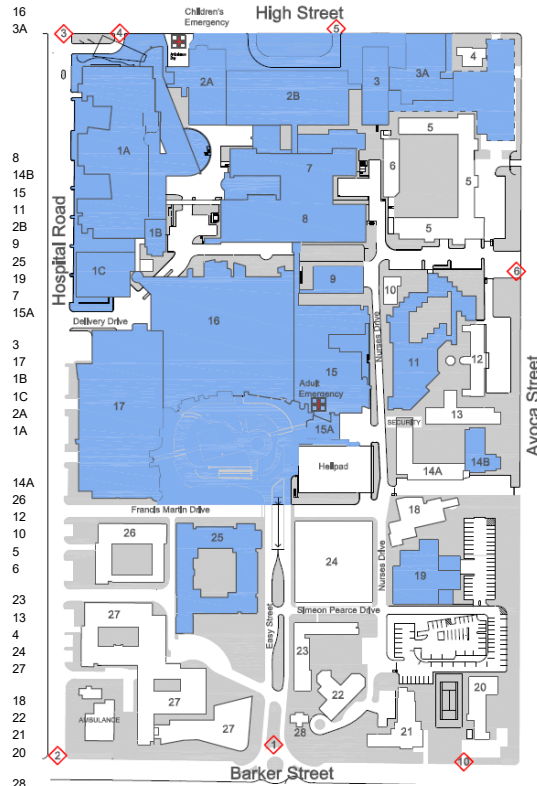
External Buildings

ADMINISTRATION BUILDING 2
 BLACK DOG INSTITUTE
 CATHERINE HAYES BUILDING
 ELECTRICAL SUBSTATION
 DMUND BLACKET BUILDING
 DMUND BLACKET BUILDING WEST WING (COMPUTER ROOM)
 IUT U
 IONEVIN DICKSON
 MEDICAL SUPERINTENDANTS COTTAGE
 METRO CAR PARK 8
 NEUROSCIENCES RESEARCH AUSTRALIA
 PALLIATIVE CARE
 POW CHILDCARE CENTRE
 RONALD MCDONALD HOUSE
 SYDNEY CHILDREN'S HOSPITAL COMMUNITY HEALTH CENTRE
 INSW BOOKSHOP

 GATE NUMBER

 LOCAL CODE BLUE TEAM RESPONSE

 NSW AMBULANCE RESPONSE



- Code Blue Response CBR
- Code Blue Team coverage includes:
 - Members of Public/Visitors on Campus
 - Outpatient Departments
 - Eastern Heart Clinic
- Dual activation for:
 - Royal Hospital for Women
 - Adults in Sydney Children's Hospital
 - POWH Pediatric Code Blues

Emergencies outside these areas are responded to by NSW ambulance

ADDITIONAL AREAS OF COVERAGE

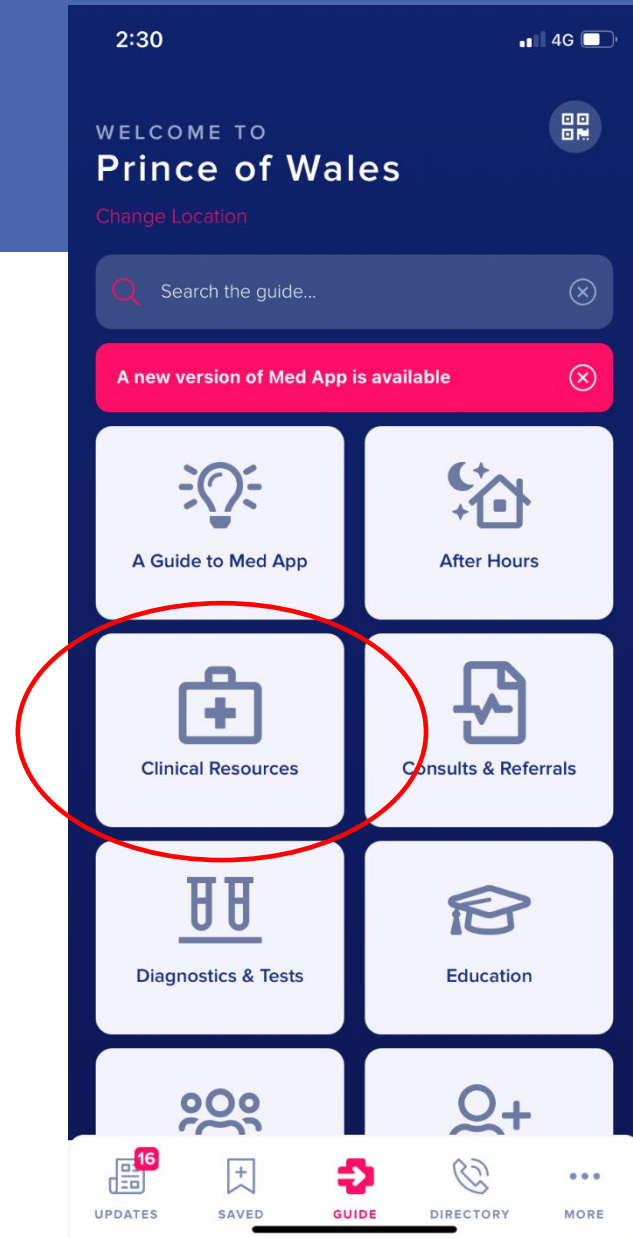
- May be called by Royal Hospital for Women
 - Provide consult service, back up Code Blue response
- May be called by Psychiatric Unit
 - Any unstable patient requiring med/surg input should be transferred back to POWH via NSW ambulance
 - **Non-refusal policy in place following Code Blue**
 - Transfer under appropriate team if diagnosis known, or to ED if unclear
 - Should be cared for by a member of Code Blue team / consultation team until transfer
- Code Blue team may be called to adult emergencies at SCH
- Recovery/theatres - Level 1

AFTER-HOURS ESCALATION

- Specialty teams will have a registrar or consultant as first on-call after hours
 - **Will expect to be notified of issues with their patients**
 - 2 or more rapid response calls should be discussed with the person on-call for that specialty
 - ALL code blue calls and ICU transfers should be discussed with the person on-call for that specialty
 - Notify about patient deaths, even if expected
- Most teams will conduct weekend ward rounds
 - Not all teams round on both Saturday and Sunday
 - Not all teams will review all inpatients (e.g. stable patients)
 - Call early on weekends/public holidays if a new issue requires review

AFTER HOURS ISSUES

- Refer to clinical business rules
- Escalate as required
 - APN + **after hours nurse manager**
 - Consultant on call for patient
 - Executive on call



ECMO-CPR

- ECPR is available 0800-1600 Monday-Friday only
- Activation begins with resuscitation team leader
 - Refer to simplified inclusion and exclusion criteria
- Activated via 2222 and requesting 'Adult ECMO' and patients location
- Team leader, or delegate, discusses suitability with ICU consultant

THINK ECMO

ECMO FOR USE DURING RESUSCITATION (ECPR) IS AVAILABLE MONDAY-FRIDAY 8AM-4PM

IF THE PATIENT MEETS THE FOLLOWING
CRITERIA:

- 1. INCLUSION**
 - Age ≤ 70
 - Known time of arrest
 - Time collapse to effective CPR < 5 mins
 - Total duration CPR < 30 mins
 - First rhythm VF/VT or PEA
 - Expected reversible pathology (e.g. MI, PE, toxidrome, peri-partum)**EXCLUSION**
 - Age > 70
 - CPR > 30 mins
 - Asystole
 - Arrest due to trauma or exsanguination
 - Known terminal diagnosis
 - Known major chronic organ dysfunction (e.g. active malignancy, ESRF, NHYC III/IV)
- 2.** If the patient meets these criteria then activate ECMO by calling **2222** and stating that "Adult ECMO" is required at the patient's current location.
E.g. "We require adult ECMO at bed 4 Dickinson 4"
- 3.** The caller should ask to be put through to the ICU Consultant on-call to discuss the case. You will need to have relevant clinical details.

**CONTINUE RESUSCITATION EFFORTS REGARDLESS OF
THE ECMO DECISION-MAKING PROCESS**

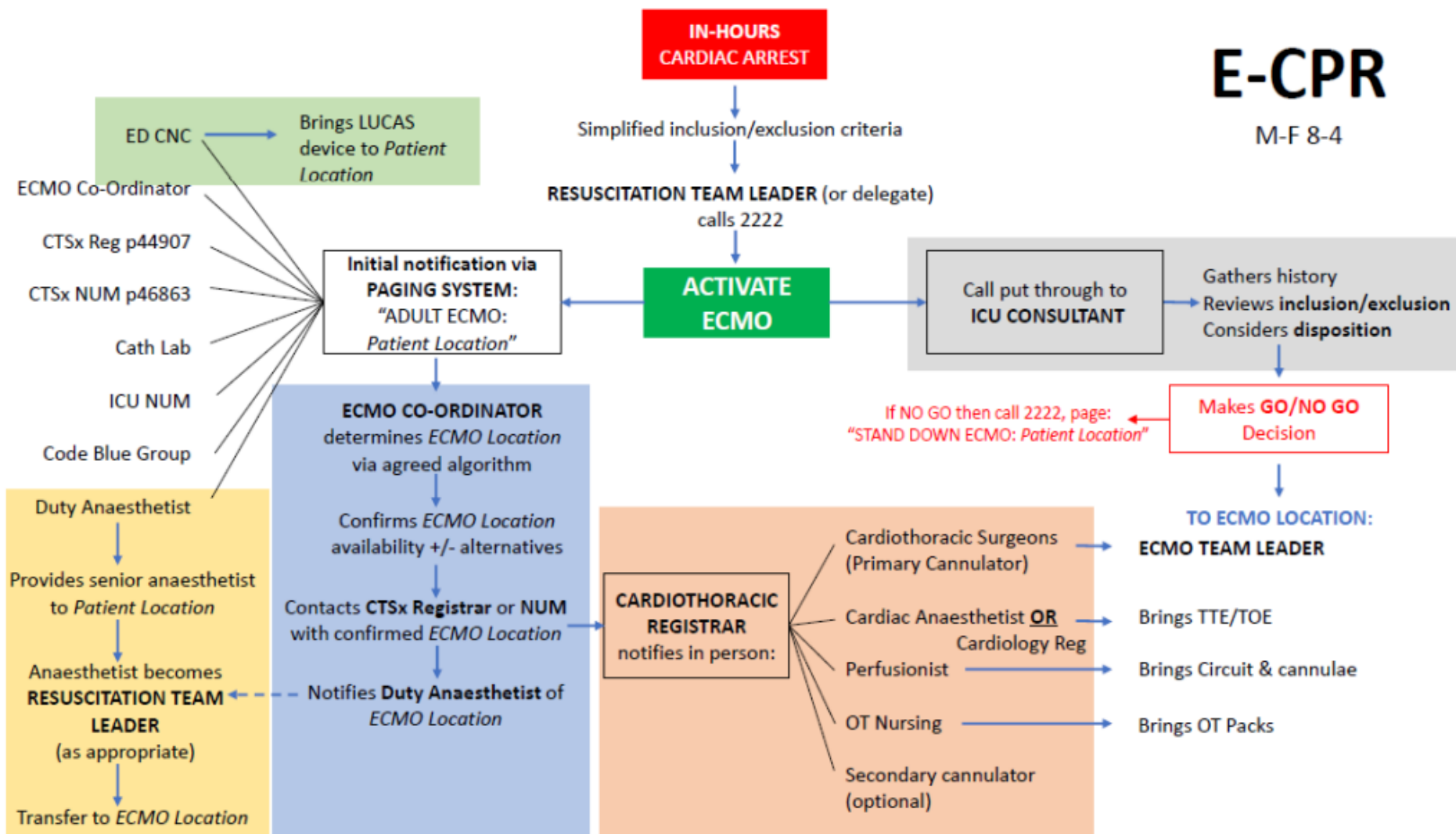


Figure 5.5.2: Activation Pathway for ECPR

STROKE CALLS

- 'Acute stroke call'
 - For those eligible for reperfusion therapies
 - Can be activated by any staff member by calling x2222
 - ED and inpatients on ward
 - **No longer requires code blue to be activated unless airway, breathing or circulation compromise**
- Attendance
 - Business hours: stroke team
 - After-hours:
 - ASB medical registrar if in ED or inpatient admitted in ASB
 - Dickinson medical registrar if inpatient in non-ASB area
- RHW + POW Private
 - Local policies then transferred to ED if requiring reperfusion therapies

STROKE IMAGING

- Ordered as 'CT Stroke Perfusion' in orders
- Transfer to imaging with nurse and member of stroke team at minimum

REPERFUSION THERAPIES

- Decision determined by discussing with **on-call neurologist**
- Thrombolysis (tPA)
 - Can be given IN ED, ICU or acute stroke unit (ASU)
- Endovascular Clot Retrieval (ECR)
 - Discussed with on-call neurologist. If Large vessel occlusion (LVO) present and ECR indicated, the neurologist will ask you to speak to the INR Neuroradiologist
- Patients can be cared for in ASU after receiving tPA or ECR if they satisfy clinical criteria and agreed by the treating consultants

STROKE CALLS - STAND DOWN

- If acute stroke call activated and patient is not eligible for reperfusion therapies or assessment does not favour stroke – **STAND DOWN** stroke call
- Important for medical imaging
 - CT scanner gets put on hold to allow for urgent neuroimaging
 - It will stay on hold until the stroke call is stood down so please remember to stand down the stroke call if neuroimaging is not required
- Ensure care is handed back to appropriate team (ED or wards)

POSITIVE BLOOD CULTURES

- The after-hours medical registrar must communicate all positive blood culture results received from microbiology to the treating team
- The registrar must also document discussion and plan in the medical record

CRITICAL BLEEDING PROTOCOL (CBP)

- If you need to activate the Critical Bleeding Protocol (previously known as Massive Transfusion Protocol) you need to:
- Notify blood bank on *23232.
- **You do NOT need to get consent from a haematology registrar or consultant.**
 - Blood Bank will ask you if you are using ROTEM or NON-ROTEM algorithm
 - **NON -ROTEM = on the ward**
 - ROTEM = ICU or theatres
- Send a porter to blood bank with the pink blood form (Authority to issue blood products). This is a mandatory requirement.

AUTHORITY TO ISSUE BLOOD PRODUCTS

Please check on Patient Product Inquiry to ensure the blood product is ready for collection prior to requesting the product from Blood Bank.

Unless you have a designated satellite blood fridge please do not request blood products until patient and staff are adequately prepared.

Ward _____

Theatre _____

Please deliver to the messenger:

_____ units Packed Red Cells

_____ units Paediatric Rell Cell Packs

_____ units Platelets

_____ units Extended Life Plasma (adult size)

_____ units Fresh Frozen Plasma (adult size)

_____ units Fresh Frozen Plasma (paediatric size)

_____ units Cryoprecipitate

_____ 4% Normal Serum Albumin 500mL

_____ 4% Normal Serum Albumin 50mL

_____ 20% Normal Serum Albumin 100mL

_____ 20% Normal Serum Albumin 10mL

_____ grams Intravenous Immunoglobulin Immunoglobulin (specify) _____

_____ grams Subcutaneous Immunoglobulin (specify) _____

_____ Anti-D 250IU

_____ Anti-D 625IU

_____ Prothrombinex-VF®

_____ (other, please specify)

Authorised by: _____ (print)

Signature _____

Date: _____ Time: _____

Note:

1. The messenger must deliver the blood product to the ward/theatre immediately after collection
2. The blood product must not be stored in a ward or domestic fridge
3. If there is a delay in administering a blood product or it is no longer required it MUST be stored in a satellite blood fridge (red cells only) or returned to Blood Bank within 30 minutes of the product being dispensed
4. Single use dispensing applies unless critical bleeding protocol has been activated, apheresis procedure or satellite blood fridge is available to store red cells.

Surname: _____

First Name: _____

MRN: _____ D.O.B.: _____

Special Requirements

Irradiated

CMV negative

Other: _____

Critical Bleeding Protocol

NON ROTEM

Pack 1

Pack 2

ROTEM

POWH Adult Critical Bleeding Protocol



Actual or anticipated 4 units RBC in < 4 hours, + haemodynamically unstable, +/- anticipated ongoing bleeding
Severe thoracic, abdominal, pelvic or multiple long bone trauma, major gastrointestinal, surgical or obstetric bleeding

Senior clinician determines that patient meets criteria for **CRITICAL BLEEDING PROTOCOL** activation

Baseline Bloods

Group and Screen / Cross Match	Full Blood Count	Coagulation Screen	Biochemistry	Blood gas	ROTEM if using ROTEM guidance
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Notify Blood Bank Ext 23232

State: '**ACTIVATE CRITICAL BLEEDING PROTOCOL**' and stipulate '**NON-ROTEM**' or '**ROTEM**'

4 Units of PRBC immediately issued (not necessarily matched)

Send porter to Blood Bank with completed 'Authority to Issue Blood Products' pink form to collect products

NON ROTEM

PACK 1	4 PRBC (initially provided) 4 units ELP 3 units Apheresis Cryoprecipitate
PACK 2	4 PRBC 4 units ELP 1 bag platelets

Consider: IV Tranexamic Acid 1g loading over 10 minutes followed by 1g infusion over 8 hours

For Further advice on managing critical bleeding contact Haematologist on call

If bleeding continues: Alternate Pack 1 and Pack 2

ROTEM

RBC requested as per blood loss or Hb (blood gas or FBC)

Refer to the following Algorithms for critical bleeding management

Cardiac / Vascular Algorithm
General Surgical / Obstetric Haemorrhage Algorithm

Apheresis Cryoprecipitate Dosing & Multiplate Schedules

Bleeding Continues

YES

NO

YES

AIM FOR

- Temperature > 35°C
- pH > 7.2
- Base excess < - 6
- Lactate < 4 mmol/L
- Calcium > 1.1 mmol/L
- Platelets > 50 x 10⁹/L
- PT/APTT < 1.5 normal
- INR ≤ 1.5
- Fibrinogen > 1.5 g/L

Notify Blood Bank to cease protocol
Return unused products to Blood Bank immediately

MONITOR Every 30-60 minutes

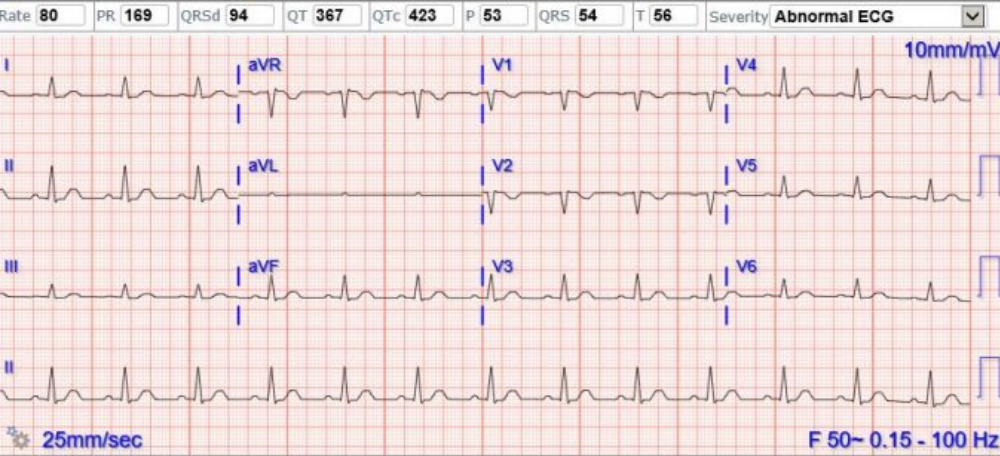
Full Blood Count
Coagulation Profile
Ionised Calcium
Arterial Blood Gas

Special Considerations

Vitamin K & Prothrombinex for warfarin reversal
Protamine for heparin reversal
Contact Haematologist on call for NOAC reversal

ELECTRONIC MEDICAL RECORDS

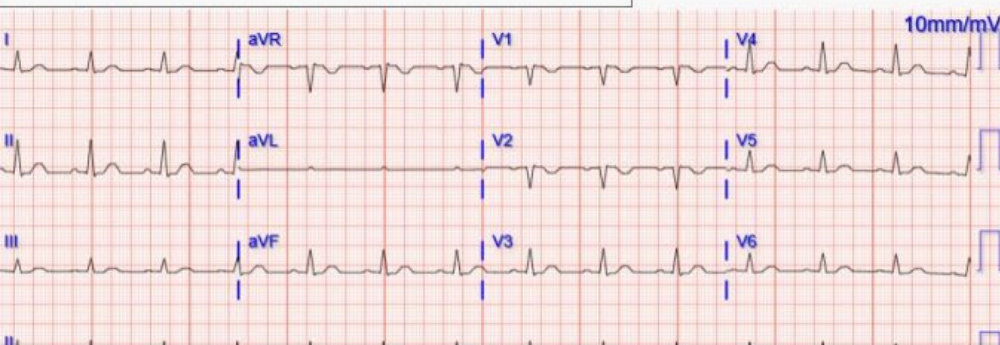
- eMeds
- eFluids
- Integrated ECGs
- Advanced Care Planning and Resuscitation Forms



SINUS RHYTHM
 ANTEROSEPTAL INFARCT, AGE INDETERMINATE
 No previous ECG available for comparison
 Electronically Reviewed On 7-5-2021 9:25:59 AEST by Andrew Cook

Seventeen EPIPHANY [Print](#)

Rate	PR	QRSd	QT	QTc	P	QRS	T
80	184	93	349	402	54	53	53



Action List

Action	Performed By	Performed Date	Action Status	Comment	Proxy Personnel	Requested By	Requested I
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Study Loaded Studies Remaining

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Pat ID	Last Name	First Name	Date-Time Performed	DOB	Age	DX	Gender	Req Provider	Race
11243012	EPIPHANY	Seventeen	6-5-2021 17:47:21	1-10-1980	40 yrs		F		72810461

Height/Weight RX Dept Room Tech
 cm kg Clinical Engineering

Account # AUID#: Reading Provider
 6327559 72810461

Interpretation Status: Unconfirmed

[Undo Changes](#) [Clear Interp](#) [Confirm](#) 5 of 13 lines

SINUS RHYTHM
 ANTEROSEPTAL INFARCT, AGE INDETERMINATE
 Compared to ECG 05/06/2021 17:46:55
 No significant changes

[Statements](#) [Previous](#) [Orders](#) [Interpretations](#) 1 Statement(s) Found

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Normal ECG. Sinus rhythm, normal axis and intervals.

- Forms
- Critical Alert ECG
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- Category
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 - Rhythm
 - Premature Beats & Patterns
 - Paced Rhythm
 - Axis
 - Blocks
 - Infarct
 - P-QRS Complex
 - ST-T Wave
 - Pediatrics

EMR ACP AND RESUSCITATION PLANS

Advance Care Documents

The screenshot displays the EMR interface for a patient's Advance Care Documents. The patient's name is Jane, age 68 years, female, with a DOB of 08/06/1972. The interface is divided into several sections:

- Resuscitation Plan:** Shows the ordering physician (Smith, Peter (Dr. MC)), the order signed by (Lukits, William (DR)), and the order date (13/03/2021 14:14:19). It includes a table for clinical review calls and rapid response calls, both set to "Yes". It also specifies "In the event of cardiopulmonary arrest" as "For CPR".
- Advance Care Documentation:** A table listing various documents and their status:

Document Type	Scans	Date	Last Scan	Status
Other Advance Care Document(s)	Scans(1)	24-Mar-2021	24 Mar 2021	Yes
Other Advance Care Document(s)	Scans(1)	24-Mar-2021	24 Mar 2021	Open
Enduring Power of Attorney - Scans(1)	Scans(1)	24-Mar-2021	24 Mar 2021	Open
Enduring Power of Attorney		24-Mar-2021		Open
Advance Care Directive	Scans(1)	24-Mar-2021	24 Mar 2021	N/A
Advance Care Directive - Scans(1)	Scans(1)	24-Mar-2021	24 Mar 2021	Open
Advance Care Directive		24-Mar-2021		Open
Advance Care Plan	Scans(1)	24-Mar-2021	24 Mar 2021	Yes
Advance Care Plan - Scans(1)	Scans(1)	24-Mar-2021	24 Mar 2021	Open
Advance Care Plan		24-Mar-2021		Open
Appointment of Enduring Guardian	Scans(1)	24-Mar-2021	24 Mar 2021	N/A
Appointment of Enduring Guardian - Scans(1)	Scans(1)	24-Mar-2021	24 Mar 2021	Open
Appointment of Enduring Guardian		24-Mar-2021		Open

Buttons for "CHECK RESUSCITATION PLAN" and "View Full Plan" are visible. The interface also includes a sidebar menu with options like Patient Information, Patient Contacts, Patient Summaries, and various clinical notes.

A patient may or may not have a resus plan.

Any scanned documents can be viewed easily from a central place.

ADVANCE CARE PLANNING DISCUSSIONS

st Census Task List Scheduling Clinical Worklist LiveHELP CIAP SEALS Test Manual IS/SELHD Clinical Systems AdHoc Tear Off Exit Calculator Medical Record Request + Add Discern Repo

← List

Age:72 years Sex:Male Loc:RESP_COVID POW: -: 01 ** No Known Allergies **
DOB:01/07/1949 Inpatient; Admit/Reg Date: 03/02/22 10:03; Discharge Date: <No - Discharge Date>

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Flowchart: Home Flowsheet

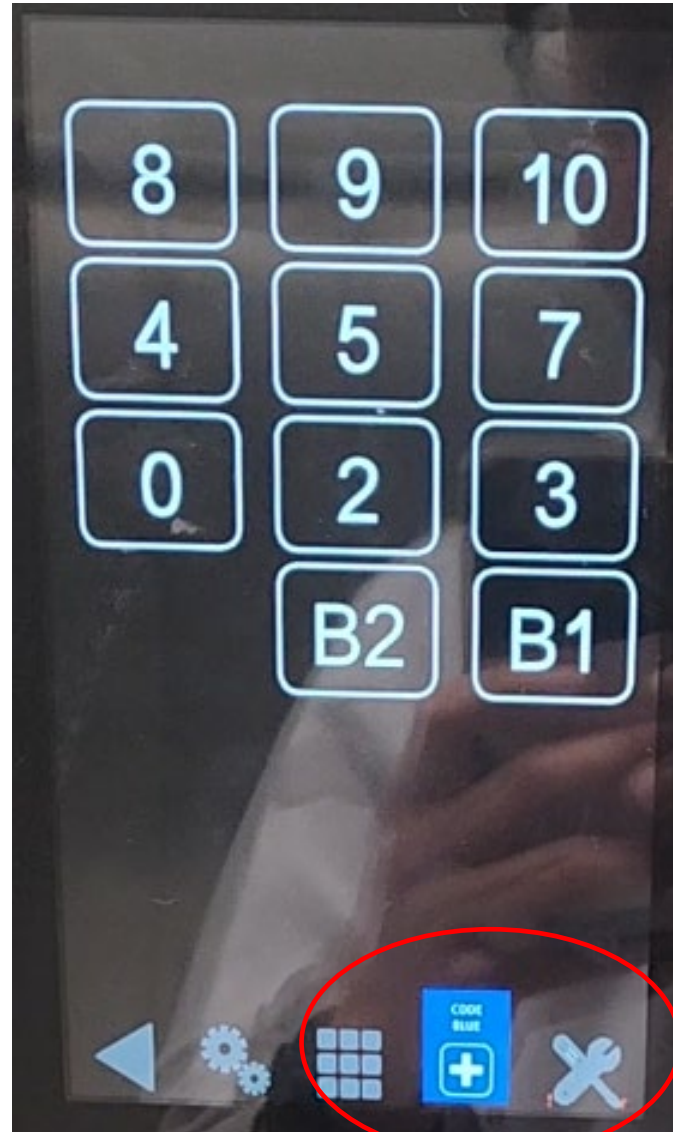
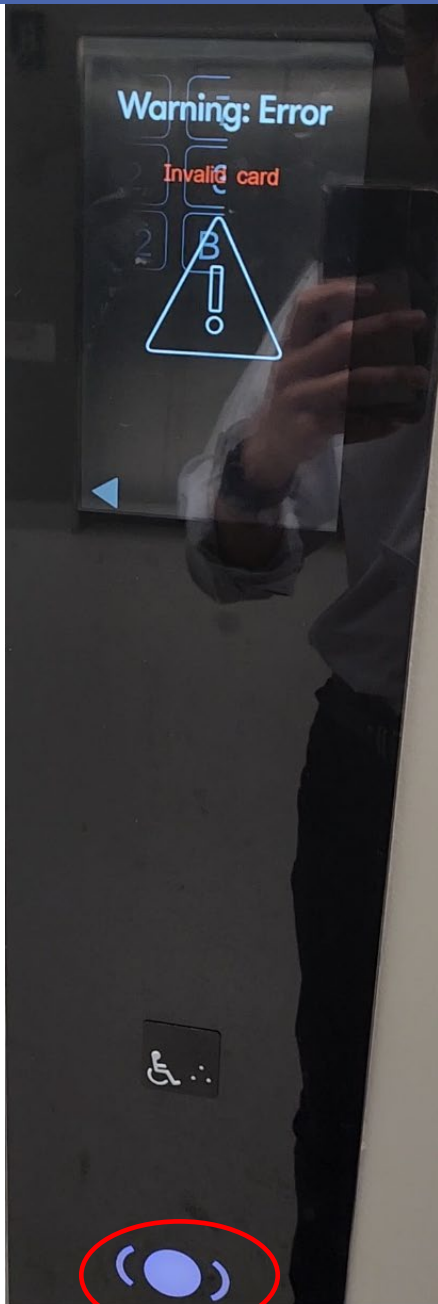
Ad Hoc Charting - Withers, James Frederick

- Inpatient
 - Assessments - Adults
 - Paediatrics (Inpatients)
 - Clinical Pharmacy
 - Discharge Referral
 - HITH
 - Hereditary Cancer Care
 - Allied Health
 - Mental Health
 - Pre Admission Clinic
 - Community Health - Adult Services
 - Community Health - Child, Youth and Family Services
 - Outpatients
 - Trial Forms
 - All Items
- Acute Pain Service Review Form
- Admin Note
- Antimicrobial Allergy Assessment
- Bacteraemia Notification
- Blood Glucose Level
- BTF Escalation - Red Zone - ISLHD
- BTF Nrs Assess & Action Plan - Yellow Zone - ISLHD
- Clinical Procedure Safety Checklist Level 1
- Clinical Procedure Safety Checklist Level 2
- Clinical Review (Yellow Zone)
- COVID-19 Intubation Documentation
- COVID-19 Pre-operative Checklist
- COVID-19 Rapid Antigen Test Bedside
- COVID-19 Response Team - De-Isolation
- COVID-19 Response Team - Follow-up
- COVID-19 Response Team - Follow-up Paeds
- COVID-19 Response Team - Initial
- COVID-19 Screening Tool
- COVID-19 Sotrovimab Prescribing Declaration
- Handover Patient
- Height and Weight
- Mantoux/ Tuberculin Skin Test
- Medication Reconciliation
- Medications
- Nurse Practitioner Consultations
- Obstetric Anaesthetic Interventions
- OMS Falls Risk Screen
- Other Charts in Use
- Patient Belongings
- Post Fall Management
- Point of Care (Bedside) Blood Tests
- Pregnancy, Birth and Lactation Status
- Pressure Injury Notification
- REACH Escalation Record
- Rapid Response Team (Red Zone)
- Record of Advance Care Planning discussions
- Rehabilitation Referral
- Update Dosing/Weight
- Urinalysis, Bedside
- Acute Kidney Injury Mgmt Plan
- Regional Anaesthetic Interventions

Chart Close

ID CARDS

- ID cards must be carried at all times
- Please make sure your ID cards are not expired/expiring soon
- If your ID card doesn't allow you to activate code blue mode on the ASB lifts please email me



CONTACT DETAILS

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