

Summary This document describes the standards and principles relating to appropriate use of Resuscitation Plans by NSW Public Health Organisations for patients 29 days and older. A Resuscitation Plan is a medically authorised order to use or withhold resuscitation measures and which documents other aspects of treatment relevant at end of life.

Document type Policy Directive

Document number PD2014 030

Publication date 08 September 2014

Author branch Agency for Clinical Innovation

Branch contact (02) 9464 4711

Review date 31 December 2025

Policy manual Not applicable

File number 12/5529

Previous reference N/A

Status Review

Functional group Clinical/Patient Services - Medical Treatment, Aged Care

Applies to Board Governed Statutory Health Corporations, Chief Executive Governed Statutory

Health Corporations, Affiliated Health Organisations, Community Health Centres, Government Medical Officers, NSW Ambulance Service, Public Health Units, Public

Hospitals

Distributed to Public Health System, Divisions of General Practice, NSW Ambulance Service,

Ministry of Health, Private Hospitals and Day Procedure Centres, Tertiary Education

Institutes

Audience Clinical staff involved in decisions about use of resuscitation and other end of life

measures



USING RESUSCITATION PLANS IN END OF LIFE DECISIONS

PURPOSE

This policy directive supersedes GL2008_018 Decisions relating to No Cardio-Pulmonary Resuscitation (CPR) Orders.

Planning care for patients who are approaching end of life will generally involve a shift in the focus of care away from aggressive medical intervention and towards a palliative approach, opting out of Rapid Response Systems and/or initiating palliative care.

Making a Resuscitation Plan is one important step in this process of planning quality end of life care. A Resuscitation Plan is a medically authorised order to use or withhold resuscitation measures and which documents other aspects of treatment relevant at end of life.

This document describes the standards and principles relating to appropriate use of Resuscitation Plans by NSW Public Health Organisations for patients 29 days and older. Standardisation of documents in this aspect of end of life planning will assist quality care delivery.

MANDATORY REQUIREMENTS

Development of standardised Resuscitation Plans and implementation policy is required by the NSW Health *Advance Planning for Quality Care at End of Life: Action Plan 2013-2014* (Action 2.1, 2.2). Standardisation of documents in this aspect of end of life planning will assist quality care delivery.

This policy directive will commence two weeks after release when the state Resuscitation Plans (adult and paediatric) are available.

All Public Health Organisations must:

- Adopt the state Resuscitation Plans (adult and paediatric). These should replace similar existing LHD forms (e.g. No CPR Orders, Not for Resuscitation Orders)
- Incorporate evaluation of whether Resuscitation Plans were completed into death audit protocols.

NSW Health Resuscitation Plans are <u>not</u> valid for community patients under the medical care of a doctor who is not a NSW Health staff member. General Practitioners with admitting rights are considered NSW Health staff.

IMPLEMENTATION

Roles and Responsibilities

NSW Ministry of Health

Significant developments regarding end of life planning and care are underway
in NSW Health that impact use of Resuscitation Plans. These include death audit
standards, development of clinical triggers for end of life planning and targeted
education for health professionals. However, as these broader implementation

PD2014 030 Issue date: September-2014 Page 1 of 3



- measures are still under development, this Policy Directive has been confined in scope to principles and standards related to usage of the Resuscitation Plan
- Provide current policy to support use of Resuscitation Plans. A guideline will be developed in 18 months addressing how Resuscitation Plans integrate with other state level projects and programs. The Ministry will also evaluate the Resuscitation Plan forms in two years to assess whether they are meeting clinical need given rapid changes in End of Life care in NSW
- Establish an end of life education strategy in partnership with the pillar agencies, that includes best practice approaches to training health professionals in having end of life conversations (relevant to Resuscitation Plans)
- Develop an appropriate service measure for Resuscitation Plans in readiness for the 2015/16 Service Level Agreements.

LHD and Specialty Network Chief Executives

- Identify an appropriate Executive Sponsor for this policy
- Provide an appropriate governance mechanism to oversee implementation planning related to Resuscitation Plans consistent with Advance Planning for Quality Care at End of Life: Action Plan 2013-2018
- Establish means of identifying the Person Responsible as a routine part of procedures for all admissions
- Integrate Resuscitation Plans into the electronic Medical Record
- Include assessment of whether Resuscitation Plans have been completed prior to in-hospital deaths as part of death audit standards.

Ambulance Service NSW

• Incorporate Resuscitation Plans into relevant protocols.

REVISION HISTORY

Version	Approved by	Amendment notes
September 2014 (PD2014_030)	Deputy Secretary, Population and Public Health	 Emphasising decisions about use/withholding cardiopulmonary resuscitation are one aspect of planning for the clinical deterioration that accompanies dying Broadening the scope of applicability of Resuscitation Plans to include all patients under the care of NSW Public Health Organisations, including those in care of NSW Ambulance Providing best practice Resuscitation Plans (adult and neonatal/paediatric) and mandating their use at State Forms Providing revised standards for reviewing/ rescinding Resuscitation Plans that better accord with clinical need.
November 2008 (GL2008_018)	Deputy Director General	N/A

PD2014 030 Issue date: September-2014 Page 2 of 3



ATTACHMENTS

- 1. Resuscitation Plan Adult
- 2. Resuscitation Plan Paediatric
- 3. Figure 1: Resuscitation Plans in the context of Advance Care Planning and End of Life
- 4. Implementation Checklist



Issue date: September-2014

PD2014_030



CONTENTS

1	BAC	CKGROUND	1
	1.1	Purpose	1
	1.2	Mandatory Requirements	1
	1.3	Legal and legislative framework	1
2	WH	EN RESUSCITATION PLANS SHOULD BE CONSIDERED	3
	2.1	Triggers for discussing a Resuscitation Plan	3
	2.2	Rationale for withholding resuscitation	3
		2.2.1 Where there is a clearly stated, adequately informed and properly documented verbally expressed refusal by a person with decision-making capacity2.2.2 Where the person has no capacity to make this decision, there is an adequate	3 ely
		informed and properly documented decision to withhold resuscitation by the Attendin Medical Officer in consultation with the Person Responsible	
		2.2.3 Where the Attending Medical Officer judges that resuscitation offers no benef where the benefits are small and overwhelmed by the burden to the patient	it o
	2.3	Disagreement about end of life decisions	4
3	USE	OF THE RESUSCITATION PLAN FORMS	6
	3.1	Is there evidence of any prior planning?	6
	3.2	Capacity and participation	6
		3.2.1 Where the patient wishes to discuss resuscitation	6
		3.2.2 Where the patient does not wish to discuss resuscitation	
		3.2.3 Where the patient does not have decision-making capacity	
		3.2.4 Where the person's wishes regarding resuscitation are unknown3.2.5 Withholding resuscitation without explicit discussion	
	3.3	Clinical interventions and monitoring	
	3.4	Referral/Transfer	
	3.5	Authorising and Signing the Resuscitation Plan	
	3.6	Reviewing the Resuscitation Plan	
	3.7	Revoking or amending the Resuscitation Plan	
	3.8	Storage of Resuscitation Plans	
4	USE	OF RESUSCITATION PLANS IN CHILDREN	
5		DSSARY	
6		T OF ATTACHMENTS	15



1 BACKGROUND

1.1 Purpose

This policy directive supersedes GL2008_018 Decisions relating to No Cardio-Pulmonary Resuscitation (CPR) Orders.

This document describes the standards and principles relating to appropriate use of Resuscitation Plans by NSW Public Health Organisations for patients 29 days and older. A Resuscitation Plan is a medically authorised order to use or withhold resuscitation measures and which documents other aspects of treatment relevant at end of life.

Development of standardised adult and paediatric Resuscitation Plans and implementation policy is required by the *NSW Health Advance Planning for Quality Care at End of Life: Action Plan 2013-2018* (Action 2.1 and 2.2).

Standardisation of documents in this aspect of end of life planning will assist quality care delivery.

Key terms used in this document are defined in the Glossary.

1.2 Mandatory Requirements

All Public Health Organisations must adopt the NSW Health Resuscitation Plans (adult and paediatric). Resuscitation Plans are intended for use in <u>all</u> NSW Public Health Organisations, including acute facilities, sub-acute facilities, ambulatory and community settings, and NSW Ambulance for patients 29 days and older.

NSW Health Resuscitation Plans are <u>not</u> valid for community patients under the medical care of a doctor that is not a NSW Health staff member. General Practitioners with admitting rights are considered NSW Health staff.

1.3 Legal and legislative framework

The Resuscitation Plan – state forms included in this Policy Directive are legally enforceable medical orders and must be followed by staff.

Interdisciplinary disputes should be managed in accordance with GL2005_057 End-of-Life Care and Decision-Making - Guidelines.

The existing legal framework in NSW supports end of life decisions, including Resuscitation Plans and permits:

- Refusal of any and all life-sustaining treatments by a person with decision making capacity at the end of life
- Advance refusal for a time of future incapacity
- Decisions made by a doctor, in consultation with and preferably agreement of the Person Responsible, where a person has no decision-making capacity to withhold or withdraw life-sustaining measures so as to focus primarily on palliative care. (Advance Planning for Quality Care at End of Life: Action Plan 2013-2018).

A Resuscitation Plan must be made:

PD2014_030 Issue date: September-2014 Page 1 of 21



- With reference to pre-planning by patients (such as Advance Care Plans or Directives)
- In consultation with the patient/Person Responsible
- Taking into account the current clinical status, prognosis, wishes of the patient, and goals of care.

In NSW, common law governs many aspects of end of life decision-making, including use of Advance Care Directives and these must be adhered to when valid. In NSW an Advance Care Directive must be adhered to provided that it is made voluntarily by a capable adult; was made without undue influence; and it is clear and unambiguous in applying to the circumstances at hand.

The NSW *Guardianship Act 1987* governs the legal standards for substitute decision-making i.e. regarding roles and responsibilities of the Person Responsible.

See also web-resource End of life decisions, the law and clinical practice: legal considerations for health care practitioners in NSW (2014).



2 WHEN RESUSCITATION PLANS SHOULD BE CONSIDERED

Planning care for patients who are approaching end of life will generally include a shift in the focus of care away from aggressive medical intervention and towards a palliative approach; opting out of Rapid Response Systems; initiating palliative care; and/or making arrangements to facilitate dying in place of choice. Making a Resuscitation Plan is one important step in this process of planning. (See Figure 1)

Improved end of life care will be achieved, in part, if conversations between doctors, patients and families about changing goals of care and appropriate use of life-sustaining measures as end of life approaches are undertaken earlier than currently occurs.

Patients and their families should be genuinely reassured that quality, individualised care consistent with the ongoing goals of treatment will continue to be provided to the patient, regardless of whether or not resuscitation is appropriate.

Decisions to withhold CPR and other resuscitation measures seek to avoid unwanted, excessively burdensome or insufficiently beneficial interventions for patients at the end of life. At some point in the course of life-limiting illness, a shift in the focus of care away from aggressive intervention and towards a palliative approach is often the agreed outcome.

2.1 Triggers for discussing a Resuscitation Plan

Resuscitation Planning is one component of Advance Care Planning and End of Life care (see Figure 1).

Discussing a Resuscitation Plan should be undertaken:

- If the patient's recovery is uncertain
- If the treating clinician asks him or herself, 'Would I be surprised if this patient were to die in 6-12 months?' (so-called 'surprise question') and the answer is 'No'.
- If a patient clinically deteriorates requiring activation of a Rapid Response System, or is anticipated to do so
- If the patient's condition is considered high risk, for example recurrent admission to hospital with severe chronic illness; a diagnosis of metastatic cancer; steady deterioration of a chronic respiratory, cardiac, liver or neurological illness; and other progressive advanced life limiting illnesses e.g. severe end stage dementia or frailty.

2.2 Rationale for withholding resuscitation

In general, the rationales for not instituting CPR are:

- 2.2.1 Where there is a clearly stated, adequately informed and properly documented or verbally expressed refusal by a person with decision-making capacity.
 - Such a person has a lawful right to refuse any medical interventions, including resuscitation and other emergency interventions, even where that refusal will

PD2014_030 Issue date: September-2014 Page 3 of 21



- predictably result in death. This decision legally takes precedence over the contrary wishes of family or treating doctors; or
- 2.2.2 Where the person has no capacity to make this decision, there is an adequately informed and properly documented decision to withhold resuscitation by the Attending Medical Officer in consultation with the Person Responsible.
 - This should be based on any known previous refusal of resuscitation or, in the
 absence of such refusal, a decision that resuscitation would not be in the patient's
 best interests. The Attending Medical Officer must also document a reason for
 overriding a documented decision such as an Advance Care Directive, for
 example that it does not adequately apply to the clinical situation at hand; or
- 2.2.3 Where the Attending Medical Officer judges that resuscitation offers no benefit or where the benefits are small and overwhelmed by the burden to the patient.
 - Given that judgments about the benefits or otherwise of a therapy ultimately reflect the values, beliefs and hopes/goals of the patient, any decision to withhold resuscitation on clinical grounds alone must be carefully considered, properly justified and documented
 - Focussing on patient comfort also entails withholding life-sustaining measures sometimes considered to be of negligible benefit (for example, where the ability to restore spontaneous rhythm or circulation with CPR is highly unlikely)
 - A medical practitioner does not need to obtain agreement from the patient or family to withhold interventions considered to be of negligible benefit, but it is still good clinical practice to discuss why these are not being offered in the context of broader end of life goals of care conversation. This includes scenarios that may present at an Emergency Department. If consent is not sought, the reasons why should be documented in the patient record. It is also the case that engaging patients in such discussion does not obligate the treating team to provide treatments that they believe are considered to be of negligible benefit.

2.3 Disagreement about end of life decisions

- Planning end-of-life care is an iterative or cyclic process based on assessment, disclosure, discussion and consensus building with the patient and/or their family and the treatment team. Disagreement within families of patients without decisionmaking capacity, or between families and the health care team about whether resuscitation is appropriate can generate significant impediments to good patient care planning.
- Use a Resuscitation Plan to record agreement. Efforts to reach consensus and/or resolve disagreement within a family or between the family and the treating team about appropriate use of life-sustaining measures should precede this.
- Where a patient, family or Person Responsible requests a second medical opinion as to the predicted outcome with, or without resuscitation, such requests should always be respected and facilitated.

PD2014_030 Issue date: September-2014 Page 4 of 21



 These scenarios should be managed sensitively and according to options outlined in GL2005_057 Guidelines for end of life care and decision-making. See also NSW Health Conflict Resolution in End of Life Settings Project Report. http://www0.health.nsw.gov.au/pubs/2010/conflict_resolution.html

PD2014_030 Issue date: September-2014 Page 5 of 21



3 USE OF THE RESUSCITATION PLAN FORMS

The following section addresses the technical requirements, rationales and related clinical process when completing Resuscitation Plans. These are presented so as to complement the structure of the Resuscitation Plans and the clinical process they are used in.

3.1 Is there evidence of any prior planning?

- Check if the patient has previously prepared an Advance Care Plan (ACP) or Advance Care Directive (ACD). The ACD/ACP reflects the patient's preferences/wishes, often including those relevant to resuscitation. An ACP often becomes a synopsis of previous discussions which will be useful in completing the 'goals of care' section. Where one exists, this must inform decisions recorded in the Resuscitation Plan. This 'translation' or bridging step is critical if patients' prior wishes are to effectively determine how health professionals practically respond to clinical deterioration, most importantly as death approaches.
- If the ACD/ACP is ambiguous or it is unclear if it applies to the situation at hand, conversation should be revisited with the patient and/or Person Responsible, as appropriate.
- Identify the patient's Person Responsible irrespective of whether the patient now
 has decision capacity. An informed Person Responsible is important to support
 decision-making where the patient does not have capacity at many times
 throughout illness, including but not limited to end of life.

3.2 Capacity and participation

- Doctors prescribing medical orders, including 'Resuscitation Plans', hold responsibility for reaching those decisions, in consultation with patients.
- Where the patient does not have decision-making capacity, a consensus building approach to end-of-life decision-making that considers the patient's best interests as paramount is recommended. The patient, Person Responsible and/or family should be informed about the nature of CPR; the likely effects of resuscitation, including CPR, in this particular circumstance; and its' possible adverse outcomes e.g. broken ribs; and the consequences of not instituting CPR. These should be discussed in the context of broader goals of care applicable at that time. As part of such discussions it may be helpful to seek advice from other health professionals who may have been involved in the care of the patient and had conversations about end of life care, such as the patient's General Practitioner. The Attending Medical Officer should recommend a course of action when discussing resuscitation in the context of goals of care with the patient, Person Responsible or family.

3.2.1 Where the patient wishes to discuss resuscitation

 Where the patient has decision capacity and is willing to discuss resuscitation and treatment goals, they should be asked who (if anyone) they would like to be involved in discussions.

PD2014_030 Issue date: September-2014 Page 6 of 21



 Patients and families from culturally and linguistically diverse groups may have preferences for different decision-making styles, other than involving solely the patient and their doctor. These should be explored and cultural differences respected. For Aboriginal patients, the involvement of an Aboriginal Liaison Officer, where available, is advised.

3.2.2 Where the patient does not wish to discuss resuscitation

- Discussion about diagnosis, prognosis and preferences for care should be encouraged, but not forced. A patient's desire not to discuss resuscitation, or the possibility of his or her own death, should always be respected and emotional support provided, for example through social work or chaplaincy as appropriate.
- In situations where the patient does not want to discuss or decide on resuscitation, the health care professional should establish whether the patient would prefer to have others make resuscitation planning decisions on their behalf.

3.2.3 Where the patient does not have decision-making capacity

- Where decision-making capacity is impaired, reasonable efforts should be considered to maximise his or her capacity to participate in decisions regarding resuscitation.
- If there is any doubt that the patient has sufficient decision-making capacity, their decision-making capacity should be assessed and documented in the patient's records. See Capacity Toolkit: http://www.diversityservices.lawlink.nsw.gov.au/agdbasev7wr/divserv/documents/p df/capacity_toolkit0609.pdf
- Where the patient lacks decision-making capacity, the Attending Medical Officer or their delegate should identify the Enduring Guardian (or other category of Person Responsible). Enduring Guardians can refuse life sustaining measures if they have been expressly given such a power in their appointment

3.2.4 Where the person's wishes regarding resuscitation are unknown

- Cardiorespiratory arrest may occur before there has been sufficient time to hold discussions regarding resuscitation. Health professionals still need to decide about use of resuscitation without knowing the person's wishes in some circumstances. This is addressed in PD2005_406 Consent to Medical Treatment - Patient Information in providing medical treatment in emergency situations.
- Not having a Resuscitation Plan does not necessarily mean that resuscitation is a
 default action that *must* be applied in all situations. Clinical judgement should be
 used where resuscitation is manifestly inappropriate and/or the patient is
 deceased.

3.2.5 Withholding resuscitation without explicit discussion

Where there is time to plan end of life care and to make decisions regarding resuscitation, then the discussion should be had. There are some exceptions to the general requirement to discuss a Resuscitation Plan with the patient, or Person Responsible, or family:

PD2014_030 Issue date: September-2014 Page 7 of 21



- The patient (Person Responsible/enduring guardian/or family) does not wish to discuss resuscitation. Decisions may then be undertaken by the Attending Medical Officer.
- The patient is aware they are dying and has already expressed a desire for palliative care.
- The health care facility does not provide resuscitation as a matter of course, consistent with the values and practices relevant to their patient population, such as hospices, and this has been made clear to the patient and their family when the facility assumes care; or
- The patient has had a prior therapeutic relationship with a doctor other than the Attending Medical Officer and prior discussion has made the patient's views regarding resuscitation apparent.

3.3 Clinical interventions and monitoring

- Vital sign monitoring should be (re)considered if the patient is in their last days and this should be consistent with monitoring frequency prescribed on the Standard Adult General Observation chart, or equivalent standard observation chart.
- Implantable devices such as defibrillators or pacemakers may need to be deactivated in patients at end of life.
- Nurses may call for medical review of unrelieved symptoms associated with dying, even where activating an urgent Clinical Review call has been considered unnecessary. A plan for monitoring and managing symptoms associated with dying should be put in place if this is the case.

3.4 Referral/Transfer

- 'Referral to palliative care' means referral for specialist palliative care review.
- 'Referral home' may be applicable in some scenarios where discharge to supported care may be feasible and appropriate.
- Careful consideration should be given to the need for, and appropriateness of transfer of an individual with a 'Resuscitation Plan' in place where there is possible need for resuscitation en route, for example if the individual is pre-terminal.
- NSW Health Resuscitation Plans are valid for use by NSW Ambulance staff in all situations involving patient contact.
- A hard copy of the Resuscitation Plan should accompany the patient on interfacility transfer.
- Where a patient is transferred to a non-NSW Health facility, the receiving medical
 practitioner should be encouraged to review the Resuscitation Plan's contents and
 consider whether they authorise a consistent Plan (according to that facility's
 documentation protocol). Immediate repeat conversation with the patient or family
 about the decision to use a local Resuscitation Plan is not necessarily required.

PD2014_030 Issue date: September-2014 Page 8 of 21



3.5 Authorising and Signing the Resuscitation Plan

- Every patient who is admitted to a public hospital is admitted under the bed care of a doctor (Attending Medical Officer) who has medico-legal responsibility for that patient. As part of the AMO's responsibility, it is incumbent that they or their delegate clarify with others including the health practitioners who may have known that patient for many years (such as the patient's General Practitioner), about the patient's background, ongoing management and resuscitation or advance care plans.
- Discussion with the patient/Person Responsible about resuscitation should generally be undertaken by the most experienced clinician.
- Neither the patient, nor their Person Responsible, is required to sign the Resuscitation Plan.
- The 'delegated signatory Medical Officer' e.g. registrar who is not the Attending Medical Officer may undertake the conversation with the patient/Person Responsible and complete and sign the Resuscitation Plan. However, this must be authorised by the responsible Attending Medical Officer at the earliest opportunity.
- Delegation to a junior medical officer should only occur with adequate training, supervision and support. If a junior medical officer is required to discuss and document a Resuscitation Plan (e.g. out of hours) this must be discussed with the Attending Medical Officer at the earliest opportunity.
- Both sides of the form must be completed and signed.
- Consistent with PD2005_406, other health care professionals (including nurses)
 cannot be delegated the task of informing patients or obtaining consent for
 resuscitation planning. When requested by a patient, they are permitted to provide
 information and should document this in the medical record.
- A copy of the form may be provided to the patient or Person Responsible.

3.6 Reviewing the Resuscitation Plan

- A fixed frequency for review is not appropriate for all scenarios. Generally, a
 Resuscitation Plan needs to be clarified from one acute admission to the next
 where a change in prognosis is likely.
- A Resuscitation Plan may be valid for up to 3 months for frequent and routine 'admissions' e.g. renal dialysis.
- A Resuscitation Plan should be reviewed prior to elective minor procedures.
- A Resuscitation Plan may be compatible with palliative surgical procedures, and potentially time and goal limited ICU support in some cases.
- Where surgery is planned for someone with a Resuscitation Plan, this should be reviewed in consultation with the patient, Person Responsible, anaesthetist and surgeon as to whether it is appropriate to suspend it during the intra- or postoperative period. This decision should be clearly documented in the medical record.

PD2014_030 Issue date: September-2014 Page 9 of 21



3.7 Revoking or amending the Resuscitation Plan

- The procedure for revoking the Resuscitation Plan is to rule a diagonal line through both sides, then print and sign your name and date on the line.
- For significant amendments (for example, a change to the CPR order), the Resuscitation Plan must be revoked and a new Plan completed.
- For less significant amendments (for example, a change to the intervention section), the Resuscitation Plan can be amended and initialled. This should be documented in the medical record. It should be noted that this option may not exist if the form is included in an Electronic Medical Record. If this is the case, the Resuscitation Plan must be revoked and reissued – documentation in the medical notes alone is not sufficient.

3.8 Storage of Resuscitation Plans

- The current Resuscitation Plan must be made readily accessible to attending health professionals. It is preferable that multiple copies are not made because of the potential for confusion.
- It is recommended that the current hard copy should be kept at the front of the patient's health record. Details of the Resuscitation Plan should be included in handover between shifts.
- Resuscitation Plans must be integrated into electronic health record systems in appropriate forms e.g. alerts/orders;
- Resuscitation Plans should be incorporated into hospital discharge summaries, where possible.

PD2014_030 Issue date: September-2014 Page 10 of 21



4 USE OF RESUSCITATION PLANS IN CHILDREN

- The general principles and process guiding the completion of a Resuscitation Plan are the same for children as for adults, with a focus on communication and exploration of goals of care with the person/s responsible, and where appropriate, the child.
- The Paediatric Resuscitation Plan is not intended for use in Neonates (patients under 29 days), although it may be used to guide discussions.
- The Paediatric Resuscitation Plan should be used for patients older than 29 days and up to and including the age of 17 years. The Adult Plan should be used for patients aged 18 years and over.
- Decisions to withhold resuscitation may also be required where a child is in care of
 the state. The Minister for Family and Community Services is required by the
 Children and Young Person's Care and Protection Act to be responsible for this
 kind of medical decision. It is the Minister's delegate (the Director-General, NSW
 Family and Community Services) who authorises a Resuscitation Plan where the
 Attending Medical Officer considers resuscitation limitation appropriate.
- Refer to PD2005_406 Consent to Medical Treatment Patient Information for information regarding the potentially complex consent issues for children (persons aged under 16 years) and young people (persons aged 16 or 17).



5 GLOSSARY

Attending Medical Officer

The Attending Medical Officer (AMO) is the senior medical practitioner who has primary responsibility for the patient during admission. This medical officer is a consultant who may be a visiting medical officer or a staff specialist. The AMO may lead a team that includes related medical staff. This team plays a critical role in the clinical review of the patient.

Advance Care Directive

An Advance Care Directive is a type of advance planning tool that can only be completed by a person with decision capacity. These were formerly known, in particular in the US, as "living wills". They should inform a Resuscitation Plan.

Advance Care Plan

An Advance Care Plan is the outcome of an Advance Care Planning process. Like an Advance Care Directive, an Advance Care Plan also records preferences about health and personal care and treatment goals. However, it may be completed by discussion or in writing and it may be made by, with, or for the individual. It should inform a Resuscitation Plan.

Capacity

In broad terms, when a person has capacity to make a particular decision they can:

- Understand the facts and the choices involved
- Weigh up the consequences
- · Communicate the decision.

Clinical review

This is a patient review undertaken within 30 minutes by the attending medical team. Depending on local protocol, the review may be undertaken by a medical officer on call or an appropriately experienced Registered Nurse/Midwife, preferably First Line

Emergency Care accredited or with post graduate qualifications in emergency/critical care nursing or other relevant qualifications.

Enduring Guardian

An Enduring Guardian is someone appointed by a person to make personal (including medical) or lifestyle decisions on their behalf when they are not capable of doing so for themselves. Enduring Guardians and those appointed by the Guardianship Tribunal may make end of life decisions on the person's behalf. The appointment of an Enduring Guardian comes into effect when the appointing individual loses capacity to make personal or lifestyle decisions. People can choose which decisions (called functions) they want their Enduring Guardian to make. These functions are governed by the *NSW Guardianship Act 1987*

Goals of care

The general goal of medical treatment is the health and wellbeing of the patient. The specific goal of medical treatment may, in the circumstances, be cure of an illness, relief



of the symptoms of an illness, stabilisation of the patient in a satisfactory condition, improvement in the way the patient dies, etc.

Person Responsible

The NSW Guardianship Act 1987 establishes who can give valid consent for medical treatment to an incompetent patient aged 16 years and over. The Act establishes a hierarchy for determination of who is the Person Responsible as follows:

- The patient's lawfully appointed guardian (including an Enduring Guardian) but only if the order or instrument appointing the guardian extends to medical treatment
- If there is no guardian, a spouse including a de facto spouse and same sex partner with whom the person has a close continuing relationship
- If there is no such person, a person who has the care of the patient (otherwise than for fee and reward)
- If there is no such person, a close friend or relative.

Currently in NSW a Person Responsible who has not been appointed as Enduring Guardian or by the Tribunal does not have the same decision authority in end of life decisions. Guardians (including Enduring Guardians) can consent to treatment being withheld or withdrawn if they have been expressly given such a power in their appointment.

Rapid response

This refers to an immediate review undertaken by an individual or multidisciplinary team of healthcare professionals who have been trained and assessed to hold an advanced level of competence in resuscitation and stabilisation of patients. A Rapid Response call must be made if a patient's observations fall into the 'Red Zone' of NSW Health Standard Observation Charts.

Resuscitation

Resuscitation encompasses a spectrum of emergency interventions such as supplemental oxygen, intravenous fluids and non-invasive ventilation. It is not limited to cardiopulmonary resuscitation.

Resuscitation Plan

A Resuscitation Plan is a medically authorised order to use or withhold resuscitation measures and document other time critical clinical decisions related to end of life. These were formerly called No CPR Orders. A Resuscitation Plan is made:

- With reference to pre-planning by patients (such as Advance Care Plans or directives)
- In consultation with patients/families
- Taking account of the current clinical status, as well as the wishes and goals of the patient.

Standard observation charts



Observation Charts approved for use by NSW Health System e.g. the Standard Adult General Observation (SAGO) Chart, Standard Paediatric Observation Chart (SPOC), Standard Maternity Observation Chart (SMOC), Adult and Paediatric Emergency Department Observation Charts.



6 LIST OF ATTACHMENTS

- 1. Resuscitation Plan Adult
- 2. Resuscitation Plan Paediatric
- 3. Figure 1: Resuscitation Plans in the context of Advance Care Planning and End of Life
- 4. Implementation Checklist



Attachment 1: Resuscitation Plan – Adult (SMR020.056)

	FAMILY NAME		MRN	
NSW Health	GIVEN NAME		MALE [FEMALE
Facility:		M.O.		
	ADDRESS			
RESUSCITATION PLAN - ADULT For patients aged 18 years and over				
Refer to PD2014_030	LOCATION / WARD			
	COMPLETE ALL DETAILS O	OR AFFIX PA	TIENT LABE	LHERE
Patient Name:				(PRINT)
This Plan was discussed with and authorised by the Atte	ending Medical Officer			
	(PRINT NAME) on	/	/	(DATE).
Diagnoses				
Planning for end of life does not indicate a withdrawal of				
and spiritual support after a compassionate discussion t Responsible's* choice.				
Has the patient's Advance Care Plan/Directive been con The Goals of Care negotiated through conversations wi				
Aside from an intense focus on comfort, in the	event of deterioration the follo	owing may	y be appro	priate:
• Respiratory Support: Pharyngeal suction Yes \(\square\) No \(\square\)				
Supplemental oxygen Yes No	Bag & mask ventilation	Yes 🗆 🗈	No 🗆	
Non-invasive ventilation Yes No	Intubation	Yes 🗆 🛮 🗈	No 🗆	
 Are other non-urgent interventions appropriate? Yes 	□ No□	/ fluids.) Det	tail in patient	record.
Are other non-urgent interventions appropriate? Yes (e.g. Vascular access, blood products, antibiotics, NG	□ No□	/ fluids.) Det	tail in patient	record.
 Are other non-urgent interventions appropriate? Yes 	□ No□	/fluids.) Det	tail in patient	record.
 Are other non-urgent interventions appropriate? Yes (e.g. Vascular access, blood products, antibiotics, NG 	□ No□	V fluids.) Det	tail in patient	record.
Are other non-urgent interventions appropriate? Yes (e.g. Vascular access, blood products, antibiotics, NG Additional details, if required: Clinical Review Call are to be ac	No□ feeds/fluids, imaging, Pathology, No□ feeds/fluids, imaging, Pathology, No□	Ye		No
 Are other non-urgent interventions appropriate? Yes (e.g. Vascular access, blood products, antibiotics, NG 	No□ feeds/fluids, imaging, Pathology, No□ feeds/fluids, imaging, Pathology, No□	Ye	es 🗌	No 🗆
Are other non-urgent interventions appropriate? Yes (e.g. Vascular access, blood products, antibiotics, NG Additional details, if required: Clinical Review Call are to be accepted to the accepted Response Call are to be accepted Response Response Call are to be accepted Response Resp	no no no no feeds/fluids, imaging, Pathology, No no feeds/fluids,	Yo	es 🗌	
Are other non-urgent interventions appropriate? Yes (e.g. Vascular access, blood products, antibiotics, NG Additional details, if required: Clinical Review Call are to be accepted to the accepted accepted and the second accepted and the second accepted and the second accepted accepted and the second accepted accep	no needs/fluids, imaging, Pathology, Needs/fluids, Needs	Yo hart	es 🗌	No 🗆
Are other non-urgent interventions appropriate? Yes (e.g. Vascular access, blood products, antibiotics, NG Additional details, if required: Clinical Review Call are to be acceptable of the control o	teeds/fluids, imaging, Pathology, Noctivated Chart or Maternity Observation Clart or Maternity Observation Chart dical escalation for cardiopulmona	hart Ye	es ition (CPR) or	No 🗆
Are other non-urgent interventions appropriate? Yes (e.g. Vascular access, blood products, antibiotics, NG Additional details, if required: Clinical Review Call are to be acyellow Zone on Standard Adult General Observation Chance Call are to be acyellow Zone on Standard Adult General Observation Chance Call are to be acyellow Zone on Standard Adult General Observation Chance Call are to be acyellow of the Call are to be acyellowed to the Call are to be acye	teeds/fluids, imaging, Pathology, Noctivated Chart or Maternity Observation Chart or Maternity Observation Chart dical escalation for cardiopulmonal ms in anticipated last days of life?	hart Ye	es ition (CPR) or	No 🗆
Are other non-urgent interventions appropriate? Yes (e.g. Vascular access, blood products, antibiotics, NG Additional details, if required: Clinical Review Call are to be accepted to the accepted are to be accepted and the accepted are to be accepted and the accepted are to be accepted and the accepted and the accepted are to be accepted and the accepted accepted and the accepted accepted and the accepted accepted and the accepted accepted accepted and the accepted accepte	teeds/fluids, imaging, Pathology, Noctivated Chart or Maternity Observation Chart or Maternity Observation Chart dical escalation for cardiopulmonal ms in anticipated last days of life?	hart Ye	es ition (CPR) or	No 🗆
Are other non-urgent interventions appropriate? Yes (e.g. Vascular access, blood products, antibiotics, NG Additional details, if required: Clinical Review Call are to be accepted and the servation of the se	teeds/fluids, imaging, Pathology, Noctivated Chart or Maternity Observation Clart or Maternity Observation Chart dical escalation for cardiopulmonalms in anticipated last days of life? **No	hart Ye	es ition (CPR) or	No 🗆
Are other non-urgent interventions appropriate? Yes (e.g. Vascular access, blood products, antibiotics, NG Additional details, if required: Clinical Review Call are to be accepted to the accepted are to be accepted and the second and the second are to be accepted and the second and the second are to be accepted and the second and the second and the second are to be accepted and the second and the second are to be accepted and the second and the second are to be accepted and the second and the second are to be accepted and the second and the second are to be accepted and the second and the second and the second are to be accepted and the second and the second are to be accepted and the second and the second are to be accepted and the second and the second are to be accepted and the second and the second are to be accepted and the second and the second are to be accepted and the second and the second are to be accepted and the second and the second and the second are the second and the second and the second are the second and the second are the second and the second and the second are the second and the second are the second and the second and the second are the second are the second are the second and the second are the second and the second are the second ar	teeds/fluids, imaging, Pathology, Noctivated Chart or Maternity Observation Chart or Maternity Observation Chart or Maternity Observation Chart dical escalation for cardiopulmona ms in anticipated last days of life? The Company arrest: No CPR	hart Your resuscitation Yes No	es Dion (CPR) or	No 🗆
Are other non-urgent interventions appropriate? Yes (e.g. Vascular access, blood products, antibiotics, NG Additional details, if required: Clinical Review Call are to be accepted and Adult General Observation Character of Call are to be accepted and Adult General Observation Character of Call are to be accepted and Standard Adult General Observation Character of Call are to be accepted and the Call are to be	teeds/fluids, imaging, Pathology, Noctivated Chart or Maternity Observation Chart or Maternity Observation Chart dical escalation for cardiopulmona ms in anticipated last days of life? NO CPR (see rational)	hart Your resuscitation Yes No	es Dion (CPR) or	No 🗆
Are other non-urgent interventions appropriate? Yes (e.g. Vascular access, blood products, antibiotics, NG Additional details, if required: Clinical Review Call are to be acyellow Zone on Standard Adult General Observation Chance Call are to be acyellow Zone on Standard Adult General Observation Chance Call are to be acyellow Zone on Standard Adult General Observation Chance Call are to be acyellow of the Call are to be acyellowed to the Call are to be acye	teeds/fluids, imaging, Pathology, Noctivated Chart or Maternity Observation Chart or Maternity Observation Chart dical escalation for cardiopulmona ms in anticipated last days of life? NO CPR (see rational)	hart Your resuscitation Yes No	es Dion (CPR) or	No 🗆
Are other non-urgent interventions appropriate? Yes (e.g. Vascular access, blood products, antibiotics, NG Additional details, if required: Clinical Review Call are to be accepted and Adult General Observation Character of Call are to be accepted and Adult General Observation Character of Call are to be accepted and Adult General Observation Character of Call are to be accepted and the Call are to be accepted	teeds/fluids, imaging, Pathology, Noctivated Chart or Maternity Observation Chart or Maternity Observation Chart dical escalation for cardiopulmona ms in anticipated last days of life? **No CPR** (see rational stauthorise this decision)	Yes No	es on (CPR) or	No Other life
Are other non-urgent interventions appropriate? Yes (e.g. Vascular access, blood products, antibiotics, NG Additional details, if required: Clinical Review Call are to be accepted and the Additional details, if required: Clinical Review Call are to be accepted and Adult General Observation Character of Call are to be accepted and the Adult General Observation Character of Call are to be accepted and the Adult General Observation Character of Call are to be accepted and the Adult General Observation Character of Call are to be accepted and the Call are to be accepted and the Adult General Observation Character of Call are to be accepted and the Call are to be a	teeds/fluids, imaging, Pathology, Noctivated Chart or Maternity Observation Chart or Maternity Observation Chart dical escalation for cardiopulmona ms in anticipated last days of life? **No CPR** (see rational stauthorise this decision) DESIGNATION	Yes No	es Dion (CPR) or	No Dother life
Are other non-urgent interventions appropriate? Yes (e.g. Vascular access, blood products, antibiotics, NG Additional details, if required: Clinical Review Call are to be accepted and the Additional details, if required: Clinical Review Call are to be accepted and the Additional details, if required: Clinical Review Call are to be accepted and the Additional Observation Character (and the Additional Observation Character) Rapid Response Call are to be accepted and the Additional Observation Character (and the Additional Observation Character) Nurses/midwives may request medical review, even if me prolonging treatment is not indicated. Is a plan in place for monitoring and managing symptom the event of cardiopular CPR Delegated signatory Medical Officer (the AMO must proposed a signatory Medical Officer (reeds/fluids, imaging, Pathology, No ctivated Chart or Maternity Observation Chart or Maternity Observation Chart dical escalation for cardiopulmona ms in anticipated last days of life? No CPR (see rational st authorise this decision) DESIGNATION	ry resuscitat Yes No	es Des Dition (CPR) or	No Dother life
Are other non-urgent interventions appropriate? Yes (e.g. Vascular access, blood products, antibiotics, NG Additional details, if required: Clinical Review Call are to be accepted and the Additional details, if required: Clinical Review Call are to be accepted and Adult General Observation Character of Call are to be accepted and the Adult General Observation Character of Call are to be accepted and the Adult General Observation Character of Call are to be accepted and the Adult General Observation Character of Call are to be accepted and the Call are to be accepted and the Adult General Observation Character of Call are to be accepted and the Call are to be a	reeds/fluids, imaging, Pathology, No ctivated Chart or Maternity Observation Chart or Maternity Observation Chart dical escalation for cardiopulmona ms in anticipated last days of life? No CPR (see rational st authorise this decision) DESIGNATION	ry resuscitat Yes No	es Des Dition (CPR) or	No Dother life
Are other non-urgent interventions appropriate? Yes (e.g. Vascular access, blood products, antibiotics, NG Additional details, if required: Clinical Review Call are to be accepted to the accepted accepted and a comment of the accepted accepted accepted and accepted acce	teeds/fluids, imaging, Pathology, No ctivated Chart or Maternity Observation Chart of Maternity Observation Chart dical escalation for cardiopulmona ms in anticipated last days of life? No CPR (see rational st authorise this decision) DESIGNATION	ry resuscitat Yes No	es tion (CPR) or TIME	No Do other life



400k	FAMILY NAME		MRN
NSW Health	GIVEN NAME		☐ MALE ☐ FEMALE
Facility:	D.O.B//	M.O.	
	ADDRESS		
RESUSCITATION PLAN - ADULT			
For patients aged 18 years and over	LOCATION / WARD		
Refer to PD2014_030	COMPLETE ALL DETA	ILS OR AFFIX F	PATIENT LABEL HERE
Capacity and Participation:			
Good practice involves consulting with the family. The p revisit these decisions at any time.	atient and/or Person Respons	sible* have bee	n advised they can
This Plan was discussed with the patient and/or Person	Responsible* (circle which o	ne applies)	
on(date).			
An interpreter (if required) was present.	Yes 🗌	No 🗆	N/A 🗆
If no to any of the above, or the patient and/or Person Ri the patient's health care record.	esponsible* has not been inv	olved in discus	sions, record details in
Name of the Person Responsible*			(PRINT)
Relationship to patient	Pt	none number/s	
*The NSW Guardianship Act establishes the Person Res incompetent patient aged 16 years and over according: 1. The patient's lawfully appointed guardian (including appointing the guardian extends to medical treatm 2. If there is no guardian, a spouse including a de fall continuing relationship.	to this hierarchy as: ng an enduring guardian) but nent.	only if the orde	r or instrument
3. If there is no such person, a person who has the office of the such person, a close friend or relative. 4. If there is no such person, a close friend or relative.		for fee and rew	ard).
Rationale for withholding CPR:			
 Withholding CPR complies with the competent patier Withholding CPR complies with the patient's applicat The patient's Enduring Guardian agrees that withhold 	ole Advance Care Directive.		_
patient's wishes.			_
 The patient's condition is such that CPR is likely to re 		efit.]
Referral/Transfer/eMR Alert: (tick as appropriate	e)		
Referral to Palliative Care Specialist/Team/Facility Transfer to other facility (specify)			
Transfer to other facility (openly)			
 Transfer home (if patient/family choice) 			-
	been activated?	Ī	_
Has the eMR clinical alert 'Check Resuscitation Plan'	been activated?		<u> </u>
Has the eMR clinical alert 'Check Resuscitation Plan' This Resuscitation Plan remains valid:	been activated?		
Has the eMR clinical alert 'Check Resuscitation Plan' This Resuscitation Plan remains valid: Until a change in prognosis warrants medical review]
Has the eMR clinical alert 'Check Resuscitation Plan' This Resuscitation Plan remains valid: Until a change in prognosis warrants medical review Until the patient and/or Person Responsible* request	a change.]
Has the eMR clinical alert 'Check Resuscitation Plan' This Resuscitation Plan remains valid: Until a change in prognosis warrants medical review Until the patient and/or Person Responsible* request For this admission only (including inter-facility Ambuli	a change. ance transfers).]]]]
 Has the eMR clinical alert 'Check Resuscitation Plan' This Resuscitation Plan remains valid: Until a change in prognosis warrants medical review Until the patient and/or Person Responsible* request For this admission only (including inter-facility Ambuling) For up to 3 months for frequent and routine admission 	a change. ance transfers). ns (e.g. dialysis)]]]]
Has the eMR clinical alert 'Check Resuscitation Plan' This Resuscitation Plan remains valid: Until a change in prognosis warrants medical review Until the patient and/or Person Responsible* request For this admission only (including inter-facility Ambuli For up to 3 months for frequent and routine admissio Until review date at/	a change. ance transfers). ns (e.g. dialysis)	C C C C]]]]
Transfer home (if patient/family choice) Has the eMR clinical alert 'Check Resuscitation Plan' This Resuscitation Plan remains valid: Until a change in prognosis warrants medical review Until the patient and/or Person Responsible* request For this admission only (including inter-facility Ambuli For up to 3 months for frequent and routine admissio Until review date at/	a change. ance transfers). ns (e.g. dialysis)	C C C C C]]]]]
Has the eMR clinical alert 'Check Resuscitation Plan' This Resuscitation Plan remains valid: Until a change in prognosis warrants medical review Until the patient and/or Person Responsible* request For this admission only (including inter-facility Ambuli For up to 3 months for frequent and routine admissio Until review date at/	a change. ance transfers). ns (e.g. dialysis) isoussed this decision with the		TIME
Has the eMR clinical alert 'Check Resuscitation Plan' This Resuscitation Plan remains valid: Until a change in prognosis warrants medical review Until the patient and/or Person Responsible* request For this admission only (including inter-facility Ambuli For up to 3 months for frequent and routine admissio Until review date at/	a change. ance transfers). ns (e.g. dialysis) isoussed this decision with the	AMO) GNATURE	TIME
Has the eMR clinical alert 'Check Resuscitation Plan' This Resuscitation Plan remains valid: Until a change in prognosis warrants medical review Until the patient and/or Person Responsible* request For this admission only (including inter-facility Ambuli For up to 3 months for frequent and routine admissio Until review date at/	a change. ance transfers). ns (e.g. dialysis) becaused this decision with the DESIGNATION DATE SI	AMO) GNATURE t on all transfe	TIME



Attachment 2: Resuscitation Plan – Paediatric (SMR020.055)

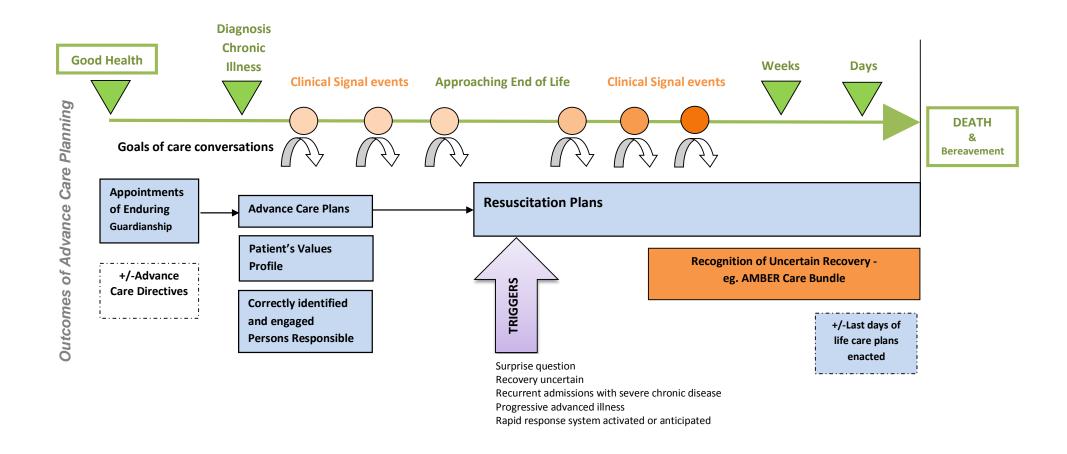
	<u>`</u>			
	I	I		
etilide I	FAMILY NAME		MRN	
NSW Health	GIVEN NAME		MALE	FEMALE
Facility:	D.O.B//	M.O.		
i delity.	ADDRESS			
RESUSCITATION PLAN - PAEDIATRIC				
For patients aged between 29 days and 18 years	LOCATION / WARD			
Refer to PD2014_030	COMPLETE ALL DETAILS (OR AFFIX P	ATIENT LAB	EL HERE
Patient Name:				(PRINT
This Plan was discussed with and authorised by the Atte	ending Medical Officer			
	(PRINT NAME) on	/	/	(DATE
iagnoses				
Planning for end of life does not indicate a withdrawal of				
and spiritual support after a compassionate discussion t guardian's choice.				
Has the patient's Advance Care Plan/Directive been con The Goals of Care negotiated through conversations w			ss 🗆	No 🗆
Aside from an intense focus on comfort, in the	event of deterioration the foll	owing ma	v be appr	opriate:
Respiratory Support:	- 12. C. acterioradon the foll	Swary III	., se appr	-printe.
	·			_
70	o ☐ Bag & mask ventilation o ☐ Intubation	Yes □ Yes □	No E No E	_
NOTPHINASIVE VEHICIALION TES CO. 140		les L	NOL	_
	No 🗆			
 Are other non-urgent interventions appropriate? Yes (e.g. Vascular access, blood products, antibiotics, NO 		IV fluids \	Detail in nat	tient record
Additional details, if required:	a recognition, imaging, rathology	, IV liulus.)	Detail III pat	Hent record
ndulional details, il required.				
. 😾				
Clinical Review Calls are to be a		Υ	es 🗌	No
Rapid Response Call are to be a	activated	Υ	es 🗌	No
Nurses/midwives may request medical review, even if m ife prolonging treatment is not indicated.	edical escalation for cardiopulmo	nary resusc	itation (CPR	l) or other
 Is a plan in place for monitoring and managing sympto 	oms in anticipated last days of life	? Y6	ss 🗆	No
In the event of cardiopulr	nonary arrest:			
	,			
CPR	No CPR	ale overlea	ŋ	
Delegated signatory Medical Officer (the AMO mus	st authorise this decision)			
PRINT NAME	DESIGNATION		TIN	ME
PAGER/PHONE D	ATESIGN	ATURE		
	must accompany the patient on	all transfer	rs & be incl	uded in
Complete and sign both front and back pages. A copy of discharge summary.				
		your name	e and date o	on the line.



	FAMILY NAME	MRI	M.	
	GIVEN NAME		WALE FEMALE	+
NSW Health		мо.	MALE LI FEMALE	+
Facility:		M.O.		+
DECLICATION DI ANI DAEDIATRIC	ADDRESS			-
RESUSCITATION PLAN - PAEDIATRIC For patients aged between 29 days and 18 years				-
Refer to PD2014_030	LOCATION / WAND			1
	COMPLETE ALL DETAILS O	OR AFFIX PATIE	NT LABEL HERE	+
Capacity and Participation:				+
Use this Resuscitation Plan for minors aged from 29 da Adult Resuscitation Plan.	lys up to and including 17 years. Fo	or 18 years and	above use the	
Good practice involves consulting with the family. The	patient / parents / guardian have be	en advised the	y can revisit	
these decisions at any time.			-	
This Plan was discussed with the patient / parents / gu	ardians (circle which one/s apply)			
on(date). Include the family	in discussions where possible.			
An interpreter (if required) was present.	Yes 🗆	No 🗆	N/A 🗆	
f no to any of the above, or the patient / parents / guar	dian have not been involved in disc	sussions, record	d details in the	
patient's health care record.		1/2		
Name of the parents / guardians / family members		7	(DDIND)	
vame of the parents / guardians / family members			(PRINT)	m :
Relationship to patient	Phone n	umber/s		BINDING MA
When a child is under the parental responsibility of the authority to authorise a Resuscitation Plan. Phone the 0			e delegated	o l
and the same of th	uniid Protection Line; 133 627 availi	able 24/1.		MAR
Rationale for withholding CPR:	Child Protection Line, 133 627 avail	able 24/1.		
Rationale for withholding CPR:	20,			† • :
-	rdians, resuscitation is inappropriat			1 . :
Rationale for withholding CPR: Following consensus with the patient / parents / gua The patient's condition is such that CPR is likely to re	rdians, resuscitation is inappropriat esult in negligible clinical benefit.	te.		- NO WRI
Rationale for withholding CPR: Following consensus with the patient / parents / gua The patient's condition is such that CPR is likely to need the condition of the patient's condition is such that CPR is likely to need the condition is such that CPR is likely to need the condition is such that CPR is likely to need the condition is such that CPR is likely to need the condition in the condition is such that CPR is likely to need the condition in the condition is such that CPR is likely to need the condition in the condition is such that CPR is likely to need the condition in the condition is such that CPR is likely to need the condition in the condition is such that CPR is likely to need the condition in the condition is such that CPR is likely to need the condition in the condition is such that CPR is likely to need the condition in the condition is such that CPR is likely to need the condition in the condition is such that CPR is likely to need the condition in the condition is such that CPR is likely to need the condition in the condition is such that CPR is likely to need the condition in the condition is such that CPR is likely to need the condition in th	rdians, resuscitation is inappropriat esult in negligible clinical benefit.	te.		- NO WRI
Rationale for withholding CPR: Following consensus with the patient / parents / gua The patient's condition is such that CPR is likely to respect to the patient's condition is such that CPR is likely to respect to the patient's condition is such that CPR is likely to respect to the patient of the patient	rdians, resuscitation is inappropriat esult in negligible clinical benefit. te)	te.		- NO WRI
Rationale for withholding CPR: Following consensus with the patient / parents / gua The patient's condition is such that CPR is likely to n Referral/Transfer/eMR Alert: (tick as appropria Referral to Palliative Care Specialist/Team/Facility Transfer to other facility (specify)	rdians, resuscitation is inappropriat esult in negligible clinical benefit.	te.		- NO WRI
Rationale for withholding CPR: Following consensus with the patient / parents / gua The patient's condition is such that CPR is likely to respect to the patient's condition is such that CPR is likely to respect to the patient's condition is such that CPR is likely to respect to the patient's condition in the patient / parents / guarantees / gu	rdians, resuscitation is inappropriat esult in negligible clinical benefit. te)	te.		- NO WRI
Rationale for withholding CPR: Following consensus with the patient / parents / gua The patient's condition is such that CPR is likely to n Referral/Transfer/eMR Alert: (tick as appropria Referral to Palliative Care Specialist/Team/Facility Transfer to other facility (specify)	rdians, resuscitation is inappropriat esult in negligible clinical benefit. te)	te.		- NO WRI
Rationale for withholding CPR: Following consensus with the patient / parents / gua The patient's condition is such that CPR is likely to not referral/Transfer/eMR Alert: (tick as appropriate Referral to Palliative Care Specialist/Team/Facility Transfer to other facility (specify) Transfer home (if patient/family choice) Has the eMR clinical alert 'Check Resuscitation Plan	rdians, resuscitation is inappropriat esult in negligible clinical benefit. te)	te.		- NO WRI
Rationale for withholding CPR: Following consensus with the patient / parents / gua The patient's condition is such that CPR is likely to re Referral/Transfer/eMR Alert: (tick as approprial Referral to Palliative Care Specialist/Team/Facility Transfer to other facility (specify) Transfer home (if patient/family choice) Has the eMR clinical alert 'Check Resuscitation Plan This Resuscitation Plan remains valid: Until a change in prognosis warrants medical review	rdians, resuscitation is inappropriatesuit in negligible clinical benefit. te) been activated	te.		- NO WRI
Rationale for withholding CPR: Following consensus with the patient / parents / gua The patient's condition is such that CPR is likely to not repeated. Transfer/eMR Alert: (tick as appropriation of the Referral to Palliative Care Specialist/Team/Facility Transfer to other facility (specify) Transfer home (if patient/family choice) Has the eMR clinical alert 'Check Resuscitation Plan This Resuscitation Plan remains valid: Until a change in prognosis warrants medical review Until the patient / parents / guardians request a char	rdians, resuscitation is inappropriate esuit in negligible clinical benefit. te) been activated nge.	te.		- NO WRI
Rationale for withholding CPR: Following consensus with the patient / parents / gua The patient's condition is such that CPR is likely to not repeated. Transfer/eMR Alert: (tick as appropriation of the Referral to Palliative Care Specialist/Team/Facility Transfer to other facility (specify) Transfer home (if patient/family choice) Has the eMR clinical alert 'Check Resuscitation Plan This Resuscitation Plan remains valid: Until a change in prognosis warrants medical review Until the patient / parents / guardians request a char For this admission only (including inter-facility Ambu	rdians, resuscitation is inappropriate esult in negligible clinical benefit. te) been activated nge. lance transfers).	te.		- NO WRI
Rationale for withholding CPR: Following consensus with the patient / parents / gua The patient's condition is such that CPR is likely to not repeated. Transfer/eMR Alert: (tick as appropriation of the Referral to Palliative Care Specialist/Team/Facility Transfer to other facility (specify) Transfer home (if patient/family choice) Has the eMR clinical alert 'Check Resuscitation Plan This Resuscitation Plan remains valid: Until a change in prognosis warrants medical review Until the patient / parents / guardians request a char	rdians, resuscitation is inappropriate esult in negligible clinical benefit. te) been activated nge. lance transfers).	te.		- NO WRI
Rationale for withholding CPR: Following consensus with the patient / parents / gua The patient's condition is such that CPR is likely to not represent the patient's condition is such that CPR is likely to not referral/Transfer/eMR Alert: (tick as approprial referral to Palliative Care Specialist/Team/Facility Transfer to other facility (specify) Transfer home (if patient/family choice) Has the eMR clinical alert 'Check Resuscitation Plan This Resuscitation Plan remains valid: Until a change in prognosis warrants medical review Until the patient / parents / guardians request a char For this admission only (including inter-facility Ambu	rdians, resuscitation is inappropriate esuit in negligible clinical benefit. te) been activated rige. lance transfers).	te.		- NO WRI
Rationale for withholding CPR: Following consensus with the patient / parents / gua The patient's condition is such that CPR is likely to not represent the patient's condition is such that CPR is likely to not referral to Palliative Care Specialist/Team/Facility Transfer to other facility (specify) Transfer home (if patient/family choice) Has the eMR clinical alert 'Check Resuscitation Plan This Resuscitation Plan remains valid: Until a change in prognosis warrants medical review Until the patient / parents / guardians request a char For this admission only (including inter-facility Ambu For up to 3 months for frequent and routine admission (e.g. regular immunoglobulin infusions)	rdians, resuscitation is inappropriate suit in negligible clinical benefit. te) 'been activated 'ange. lance transfers).	te.		- NO WRI
Rationale for withholding CPR: Following consensus with the patient / parents / gua The patient's condition is such that CPR is likely to not represent the patient's condition is such that CPR is likely to not referral. Transfer /eMR Alert: (tick as approprial referral to Palliative Care Specialist/Team/Facility Transfer to other facility (specify) Transfer home (if patient/family choice) Has the eMR clinical alert 'Check Resuscitation Plan This Resuscitation Plan remains valid: Until a change in prognosis warrants medical review Until the patient / parents / guardians request a char For this admission only (including inter-facility Ambu For up to 3 months for frequent and routine admission (e.g. regular immunoglobulin infusions) Until review date at/	rdians, resuscitation is inappropriate suit in negligible clinical benefit. te) been activated nge. lance transfers). ons	te.	TIME	- NO WRI
Rationale for withholding CPR: Following consensus with the patient / parents / gua The patient's condition is such that CPR is likely to not represent to Palliative Care Specialist/Team/Facility Transfer to other facility (specify) Transfer home (if patient/family choice) Has the eMR clinical alert 'Check Resuscitation Plan This Resuscitation Plan remains valid: Until a change in prognosis warrants medical review Until the patient / parents / guardians request a char For this admission only (including inter-facility Ambu For up to 3 months for frequent and routine admission (e.g. regular immunoglobulin infusions) Until review date at/	rdians, resuscitation is inappropriate suit in negligible clinical benefit. te) been activated nge. lance transfers). ons best authorise this decision) DESIGNATION	te.		† • ;
Rationale for withholding CPR: Following consensus with the patient / parents / gua The patient's condition is such that CPR is likely to not represent to Palliative Care Specialist/Team/Facility Transfer to other facility (specify) Transfer home (if patient/family choice) Has the eMR clinical alert 'Check Resuscitation Plan This Resuscitation Plan remains valid: Until a change in prognosis warrants medical review Until the patient / parents / guardians request a char For this admission only (including inter-facility Ambu For up to 3 months for frequent and routine admission (e.g. regular immunoglobulin infusions) Until review date at/	rdians, resuscitation is inappropriate suit in negligible clinical benefit. te) been activated lance transfers). ons DESIGNATION DATE	ATURE		- NO WRI
Rationale for withholding CPR: Following consensus with the patient / parents / gua The patient's condition is such that CPR is likely to re Referral/Transfer/eMR Alert: (tick as appropria Referral to Palliative Care Specialist/Team/Facility Transfer to other facility (specify) Transfer home (if patient/family choice) Has the eMR clinical alert 'Check Resuscitation Plan This Resuscitation Plan remains valid: Until a change in prognosis warrants medical review Until the patient / parents / guardians request a char For this admission only (including inter-facility Ambu For up to 3 months for frequent and routine admission (e.g. regular immunoglobulin infusions) Until review date at/	rdians, resuscitation is inappropriate suit in negligible clinical benefit. te) been activated lance transfers). ons DESIGNATION DATE	ATURE	be included in	- NO WRI



Attachment 3: Figure 1: Resuscitation Plans in the context of Advance Care Planning and End of Life



PD2014_030 Issue date: September-2014 Page 20 of 21



Attachment 4: Implementation checklist

LHD/Facility:				
Assessed by:			Date of Asse	ssment:
IMPLEMENTATION REQUIREMENTS		Not commenced	Partial compliance	Full compliance
1.		Notes:		
2.		Notes:		
3.		Notes:		
4.		Notes:		
5.		Notes:		
6.		Notes:		