

A Clear Path to Care

Part 6

Advance Care Directives,
Consent and Resuscitation Planning in Practice

"It is easier to produce ten volumes of philosophical writing than to put one principle into practice"

- Leo Nikolaevich Tolstoy



It's all about the patient







This presentation will:

- Identify the SA Health Policies, Guidelines and Forms that support implementation of the ACD and Consent Acts
- Discuss the system and processes changes required to support clinical practice in alignment to the Acts



- A. Four SA Health Policy and Guidelines
 - 1) Advance Care Directive
 - 2) Consent to Health Care, Medical Assessment and/or Treatment
 - 3) Resuscitation and Care Planning
 - 4) Recognising and Responding to Clinical Deterioration (amended)



B. Forms

- 1) Advance Care Directive
- 2) Resuscitation Alert 7 Step Pathway Developing a Resuscitation Plan
- 3) Resuscitation Confirmation
- 4) Adult Rapid Detection and Response Chart MR59A

Advan	ce Care Directive Form 🧼
Government of South Australia	By completing this Advance Care Directive you can choose to: 1. Appoint one or more Substitute Decision-Makers and/or. 2. Witte down your values and welhes to guide decisions about your future health care, living arrangements and other personal matters and/or. 3. Witte down healthcare you do not want in particular circumstances.
Part 1	Part 1: Personal details
You must fill in this Part.	Name:
	Date of birth://
Part 2a	Part 2a: Appointing Substitute Decision-Makers
Only fill in this Part f you want	I appoint:
to appoint one or more Substitute	(Name of appointed Substitute Decision-Maker)
Decision-Makers.	Ph: & Date of birth: / /
Your Substitute Decision-Maker fills in this section. →	(Name of appointed flubstitute Discision-Maker) am over 18 years old, and I understand and accept my role and the responsibilities of being a Substitute Discision-Maker as set out in the Substitute Decision-Maker Guidelines. Signed: Date: //
	Signed:/// Date:///
	AND
	Appoint:
	Ph: 1 Date of birth: / /
Your Substitute	l.
Decision-Maker fills in this section. →	(Name of appointed Substitute Decision-Maker) am over 18 years old, and I understand and accept my role and the
If you did not fill in any of this Part please draw	responsibilities of being a Substitute Decision-Maker as set out in the Substitute Decision-Maker Guidelines.
a line diagonally across it.	Signed: Date: //
	(Signature of appointed Substitute Decision-Maker) Part 2a
hur initial	(continued over page)

DEVI	RESUSCITATION ALERT 7 STEP PATHWAY ELOPING A RESUSCITATION PLAN (MR-RESUS)	UR Namber Sumane: Given name: Goven name: DO 8: / / Sex:	
1. TRI Comple	te this form early if the clinical situation require	se Ballpoint pen.	
2. ASS is there life care 3. COI	SESSMENT adequate clinical information to allow decie ##ES[]> Continue with the plan. NSULTATION	sions to be made about resuscitation and/or end of	0 -
Does the	TANT; interpreter use is recommended for non or partient have decision-making capacity? The clinical situation must be discussed with the This must be documented in the case notes an	Smited English speakers.	Binding margin - no writing
t.	Parson with an Advance Care Directive under to Substitute Decision-Maker appointed for Name/s:		Binding m
2.	If they do not have a new Advance Care Direct A Medical Agent or an Enduring Guardia Name's: Anticipatory Direction		0 [
3.		Stoard d continuing relationship, available and willing, and who is domestic partner, adoption or Aboriginal kinship rules/manage)	1
	If there is no one in the above categories then: Someone charged with the day-to-day or Name's: Guardanship Board, upon application.	are and well-being of the patient	
	Individuals in time, complete the Resuscitation	not been possible to find one of the above documents or Plan in time with Good Medical Practice? Proces, Good Pallative Care Planj, it must be referred to by	SA Health Created May 2014

	RESUSCITATION ALERT CONFIRMATION (MR-RESUS-A)			UR Number: UR Number: Surname: Given name: Second given name:		
	Hospital:		D.O.B:		Sex:	
	Date	Name of Doctor	Signature of Doctor	Designation of Dector	Consultant Responsible	Date of Latest Resus Plan Being Confirmed
	The Re	suscitation Alert	Confirmation Sheet	Instruction	s:	
	confirm clinical	ation of the current team to know that	onfirmation sheet is fi cy of an existing Resi the Resuscitation Ale relevant for this patie	uscitation Pla rt (MR-RESU	an. This provide:	s clarity for the
		ne first column labe firmed.	lled Date include the	date of when	n the Resuscitat	tion Alert is being
	Nan	me, Signature and	that the Resuscitatio Designation and insidmitted, in the releva	ert the name		
raith		uding the Date of L	atest Resus Plan B	eing Confire	med in the last of	column will ensure

	on and Respo	nse UR Numbe				
	ervation Char		Sumame:			
		Given nam				
(M	R59A)					
Hospital:			en name:			
roopna.		D.O.B:	_//	Sex:		
Chart Number:						
General Instruction	8					
You must record appro	priate observations					
 On admission 						
 At a frequency app inpatients 	ropriate for the patie	ent's clinical state b	ut not less than once	e/shift for acute		
 As per local proces 	dures with a minimu	m of once daily for	patients awaiting dis	charge placem		
You must record a set						
rate, temperature, oxy	gen saturation and I	level of conscious n	ess/sedation:			
 If the patient is det 			ded area			
 Whenever you are 						
Review is required for consecutive values de			ontinues to trigger es	icalation for 2		
When graphing observ						
servation in its range of fall above or below gra						
tall above or below gra use the symbol indicat			evant box. For systol	ic blood pressu		
		aded area, you mu:				
colour, unless a modifi Modifications	cation has been ma	de.				
colour, unless a modifi Modifications If abnormal observations	cation has been ma are to be tolerated for	the patient's clinical of	condition, write the acco	eptable ranges ar		
colour, unless a modifi Modifications If abnormal observations	cation has been ma are to be tolerated for	the patient's clinical of	condition, write the acco	eptable ranges as pecified.		
colour, unless a modifi Modifications If abnormal observations	are to be tolerated for use will not be triggere	the patient's clinical of below. Duration of	condition, write the aco	eptable ranges as pecified.		
colour, unless a modifi Modifications If abnormal observations rationale (where a respon	are to be tolerated for use will not be triggere	the patient's clinical of below. Duration of	condition, write the aco	eptable ranges as pecified. Modificatio		
colour, unless a modifi Modifications if abnormal observations rationale (where a respon	are to be tolerated for use will not be triggere	the patient's clinical of below. Duration of Modification 2	condition, write the aco	eptable ranges as pecified. Modificatio		
Modifications If abnormal observations associate (where a respon	are to be tolerated for use will not be triggere	the patient's clinical of below. Duration of Modification 2	condition, write the aco	eptable ranges as pecified. Modificatio		
colour, unless a modifi Modifications if abnormal observations rationale (where a respon Date Time	are to be tolerated for use will not be triggere	the patient's clinical of below. Duration of Modification 2	condition, write the aco	eptable ranges as pecified. Modificatio		
colour, unless a modifi Modifications If abnormal observations rationale (where a respon Date Time Duration Observation(s) and	are to be tolerated for use will not be triggere	the patient's clinical of below. Duration of Modification 2	condition, write the aco	eptable ranges as pecified. Modificatio		
colour, unless a modifi Modifications If abrormal observations asionale (where a respondence a Time Duration Observation(s) and acceptable range Bitel Rationale	are to be tolerated for use will not be triggere	the patient's clinical of below. Duration of Modification 2	condition, write the aco	eptable ranges as pecified. Modificatio		
colour, unless a modifications if abnormal observations rationale (where a respon Date Time Duration Observation(s) and acceptable ratio	are to be tolerated for use will not be triggere	the patient's clinical of below. Duration of Modification 2	condition, write the aco	eptable ranges as pecified. Modificatio		
colour, unless a modifi Modifications If abrormal observations asionale (where a respondence a Time Duration Observation(s) and acceptable range Bitel Rationale	are to be tolerated for use will not be triggere	the patient's clinical of below. Duration of Modification 2	condition, write the aco	eptable ranges as pecified. Modificatio		
colour, unless a modifi flations if abromations are pos- ationale (where a respon- tionale). Date Time Duration Observation(s) and acceptable range Bit flationale (full description in medical record)	are to be tolerated for use will not be triggere	the patient's clinical of below. Duration of Modification 2	condition, write the aco	eptable ranges as pecified. Modificatio		
Acciding tions I show an a deservations statement observations statement observations statement observations statement observations of the control of the c	are to be tolerated for use will not be triggere	the patient's clinical of below. Duration of Modification 2	condition, write the aco	eptable ranges as pecified. Modificatio		
oolour, unless a modifi Modifications of ahoman deservations saferale (where a respon- Date Time Duration Observations) and acceptable range Electrosciption in medical records Declar's Signature Doctor's Name (print)	are to be tolerated for use will not be triggere	the patient's clinical of below. Duration of Modification 2	condition, write the aco	eptable ranges as pecified. Modificatio		
Modifications Modifications dended deservations a responsive further a responsive further a responsive further a further fur	are to be tolerated for use will not be triggere	the patient's clinical of below. Duration of Modification 2	condition, write the aco	eptable ranges as pecified. Modificatio		
Modifications Modifications Modifications Modifications Modifications Defended Tene Tene Tene Duration Observation of Decoration of Decoration of Decoration of Modification Directory Decoration Modification Modifi	are to be tolerated for use will not be triggere	the patient's clinical of below. Duration of Modification 2	condition, write the aco	eptable ranges as pecified. Modificatio		
Modifications Modifications discretizations Date Time Date Time Date Time Description Observations Description Name Signature Name Name girnig Name Signature Name Name girnig Name Signature	are to be tolerated for use will not be triggere	the patient's clinical of below. Duration of Modification 2	condition, write the aco	eptable ranges a pecified. Modification		
Modifications Modifications Modifications Modifications Modifications Defended Tene Tene Tene Duration Observation of Decoration of Decoration of Decoration of Modification Directory Decoration Modification Modifi	are to be tolerated for use will not be triggere	the patient's clinical of below. Duration of Modification 2	condition, write the aco	eptable ranges as pecified. Modificatio		
colour, unless a modifications fill anomal observations Date Time Duration Covervation(s) and acoptable representation Covervation(s) and acoptable representation Desired Representation Desired Representation Desired Representation Desired Representation Nurse Representation Nurse Bignature Nurse Nurse plans Nurse Designation Nurse Designation Nurse Designation Nurse Designation Nurse Designation Nurse Designation	are to be talerated for several managers of the severa	the patent's direction of between Duration of Modification 2	condition, write the according to	aptable ranges are collect. Modificatio / /		
colour, unless a modifications of a modifications of a modifications of a modification of a modificati	are to be tolerated for see will be tolerated for Medication 1 I I I I I I I I I I I I I I I I I I	the patent's direct of below Duration of Modification 2 : : : : : : : : : : : : : : : : : : :	bondison, write the according to the state of the state o	epibble ranges are collect. Modification // J		
colour, unless a modifications of a modifications of a modifications of a modification of a modificati	are to be talerated for several managers of the severa	the patent's direct of below Duration of Modification 2 : : : : : : : : : : : : : : : : : : :	condition, write the according to	appable ranges are confed. Modificatio / / / .:		
colour, unless a modifications of denominations of the colour colours of the colo	are to be bished of the bished	the patent's direct of the control of or the control of Modification 2 / / :	condition, write the according to the condition must be sp. Modification 3	pobble striges an oreoffed. Medification / / / :		
colour, unless a modifications If anomal observations or part of the colour observations of the colour observations of the colour observations of the colour observation observation of the colour observation observation of the colour observation of the colour observation observation observation observation observation observations of the colour observation observation observation observations of the colour observation observation observations of the colour observation observation observation observations of the colour observation observation observations of the colour observation observation observations obse	are to be bished of the bished	the patent's direct of the control of the control of Modification 2 / / : Resuscitation Medification American	condition, write the according to the condition must be sp. Modification 3	mptable ranges are confident of the conf		





- C. Record systems to receive and alert ACD's, ACP's and Resuscitation Plans
 - 1) EPAS scanning
 - Certified Copies (ACD) in medical record
 - 3) Copy of Resus Alert @bedside
 - 4) Alerting function in e-systems









- D. Record systems for documenting
 - 1) Substitute decision maker (s) contact details or
 - 2) Person Responsible Contact details (replaces NOK)
 - 3) Emergency contact (if different to SDM or person responsible)



- Education
- Governance
- Implementation strategy
- Evaluation- continuous cycles of improvement
- Consumer feedback
- Staff feedback
- Clinical process and outcome data
- Safety learning system

SA Health



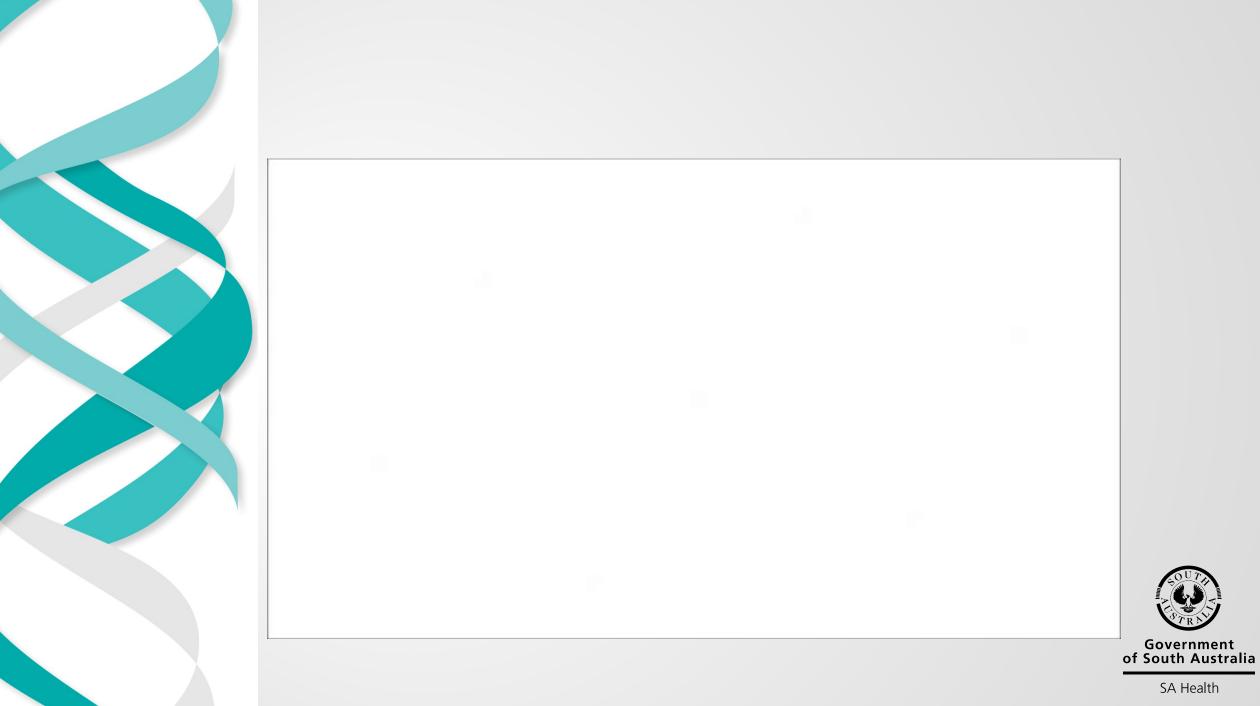
Planning Care

- Are the patient's wishes, values and binding refusals included in the plan of care?
- Necessary orders (medication, resuscitation)
- Physical care needs
- Family and social needs
- Discharge planning
- Social work, Chaplain
- Coordination of care:
 - Community agencies and health care practitioners
 - Discharge planning



- From admission to discharge
- Admission history and assessment
- Clinical decision making and care plan
- Orders
- Patient involvement
- Communication- documentation
- Clinical Handover
- Inter-disciplinary team
- Discharge planning







- Symptoms experienced by patients in the terminal phase can be anticipated;
 - Ordering medications ahead of time allows for prompt management whenever the symptom arises;
 - Where a patient is already prescribed subcutaneous analgesics, anxiolytics or anti-emetics, extra orders may be unnecessary

SA Health is coordinating development of guidelines to assist clinicians in end of life prescribing

- *See Educational Resources
- Pain Position Statement
- The Palliative Approach Tool Kit





Resuscitation Plan and Observation Chart

	After patient identification label in this box
Rapid Detection and Response	UR Number:
Adult Observation Chart	Surname:
(MR59A)	Given name:
(mrtoory	Second given name:
Hospital:	D.O.B://Sex:
Chart Number:	

General Instructions

You must record appropriate observations:

- At a frequency appropriate for the patient's clinical state but not less than once/shift for acute
- As per local procedures with a minimum of once daily for patients awaiting discharge placement.

You must record a set of observations including a minimum of respiratory rate, blood pressure, pulse rate, temperature, oxygen saturation and level of consciousness/sedation:

- If the patient is deteriorating or an observation is in a shaded area
- Whenever you are worried about the patient.

Review is required for unrelieved and unexpected pain that continues to trigger escalation for 2 consecutive values despite medication administration.

When graphing observations, place a dot (*) in the centre of the box which includes the current observation in its range of values and connect it to the previous dot with a straight line. If observations fall above or below graphic parameters, write the value in relevant box. For systolic blood pressure, use the symbol indicated on the graphic chart.

Whenever an observation falls within a shaded area, you must initiate the actions required for that colour, unless a modification has been made.

If abnormal observations are to be tolerated for the patient's clinical condition, write the acceptable ranges and rationale (where a response will not be triggered) below. Duration of modification must be specified.

	Modification 1	Modification 2	Modification 3	Modification 4
Date	1 1	1 1	1 1	1_1
Time	:	:	: .	:
Duration				
Observation(s) and acceptable range		пT	7111	
Brief Rationale (Full description in medical record)	NS	JL.		
Doctor's Signature				
Doctor's Name (print)		MA		
Doctor's Designation		1 1 1		
Nurse Signature				
Nurse Name (print)				
Transcription of the same				

Resuscitation	on		
Resuscitation Plan (MR RESUS) in Place	MER CAL	L YES	MER CALL NO
Yes No No	CPR	YES	CPR NO
		(alrale option	above)
Signature			Date

RESUSCITATION ALERT 7 STEP PATHWAY -DEVELOPING A RESUSCITATION PLAN (MR-RESUS) 4. RESUSCITATION PLAN

Please circle which applies:

RESUSCITATION ALERT 7 STEP PATHWAY - DEVELOPING A RESUSCITATION PLAN (MR-RESUS)	Affi patent identification label in this box UR Number: Surname: Given name: Second given name: D.O.B: / / Sex:		
4. RESUSCITATION PLAN			
Note: A treatment option or procedure (e.g. ICU, sur recommended, or inferred to be available, without p relevant clinical team which provides this treatment	rior discussion with, and the agreement of, the		
Indicate if the following decisions about resuscitation apply: Tick hare if this single option applies: [] Patient is Not for any Treatment Almed at Prolonging Life (including CPR) Or you may specify individually each or all of the following that apply: [] Patient is Not for CPR [] Patient is Not for invasive ventilation (i.e. intubation) [] Patient is Not for intensive care treatment or admission [] Patient is Not for the following procedures or treatment (specify):			
Disease shade which smaller	Coll Vac		



SA Health



Do Health Practitioners in the primary health setting have what they need to treat the patient?

- GP handover
- Medications available at the community pharmacy and someone to administer
- Residential Aged Care Facility Handover
- Patient/SDM know the plan?
- Plan available to health practitioners treating in the community?
- Can SAAS access the established care plans?
- Referrals for community care/services?





Summary Putting in Practice

- The Policies :
 - Advance Care Directive
 - Consent to Health Care Medical Assessment and/or Treatment
 - Resuscitation and Care Planning
 - Recognising and Responding to Clinical Deterioration (amended)
 - provide foundations for implementation of the ACD and Consent Acts.
- Health information systems and records
- Clinical practice changes are required to incorporate ACD and Consent Act changes
 - registration/admission
 - assessment and care planning
 - medical orders
 - consent
 - clinical handover/discharge





Questions?

For more info:

policy&legislation@health.sa.gov.au

