

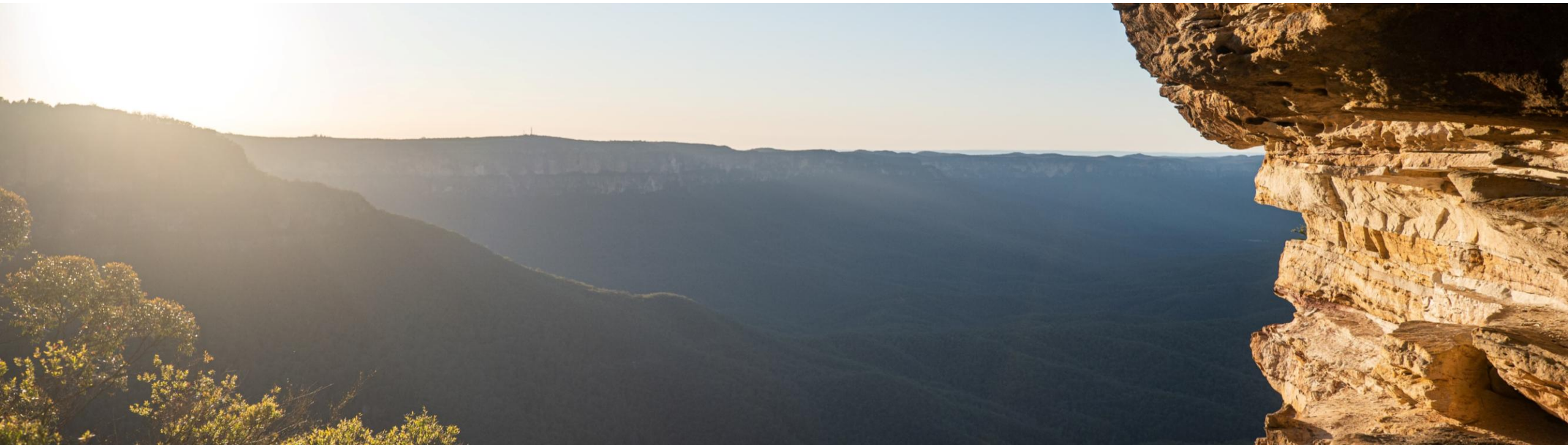
Using Resuscitation Plans to engage clinicians in advance care planning – changing culture by changing practice

Palliative Care Nurses Australia Conference
Adelaide Australia
June 2026



Maree White

Advance Care Planning Coordinator
NMBLHD – Clinical Governance Unit



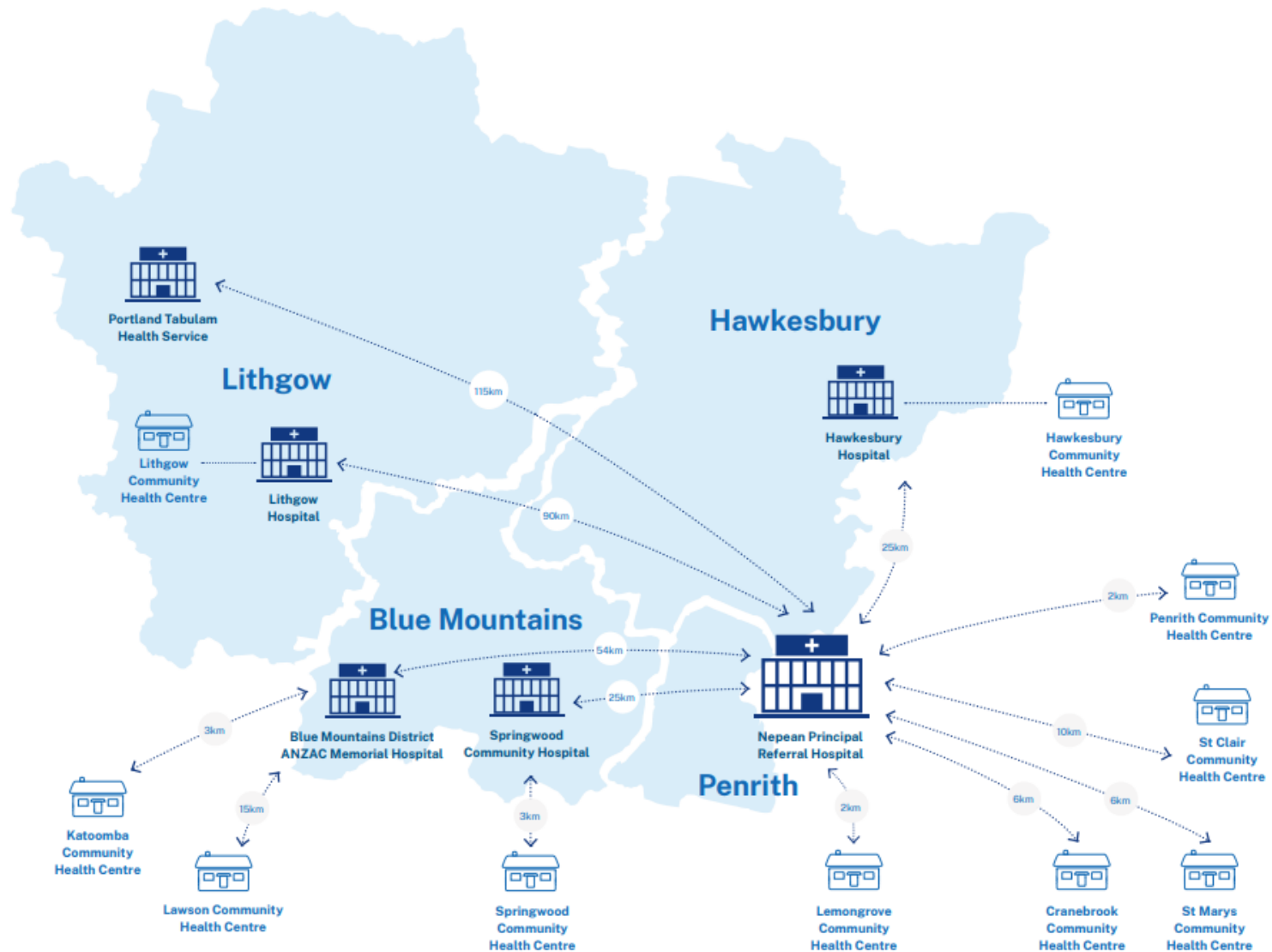
Acknowledgement of Country

The Nepean Blue Mountains Local Health District acknowledges the traditional custodians of the lands and waterways within its boundaries including the Darug, the Gundungurra and the Wiradjuri people. We acknowledge and pay respects to Elders past and present. We extend that respect to our local Aboriginal community and staff. We celebrate their strength and enduring connection to culture.

Artwork: 'We All Share the Same Water' by Leanne Watson, Shay Tobin and Leanne Tobin



Nepean Blue Mountains Local Health District - NBMLHD



384,000
people in 2022

10%
of population over 70
years of age

20%
were born overseas

7.3%
projected population
growth by 2032

Cancer
is the leading cause
of premature death

4.7%
of population are
Aboriginal

56%
of residents live in
the Penrith LGA

14%
of residents were
born in non-English
speaking countries

Higher
rates of mental health
and behavioural
conditions compared
to NSW average

Higher
rates of obesity in
adults, compared to
the NSW average

Higher
rates of chronic obstructive pulmonary disease
compared to the average for NSW

OVERVIEW

- ☐ Strategy development
- ☐ Data impact
- ☐ Questions



BEST PRACTICE

To embed ACP into routine clinical practice

GOAL

To create a culture of clinician-led early and ongoing conversations with patients and carers about healthcare goals and preferences



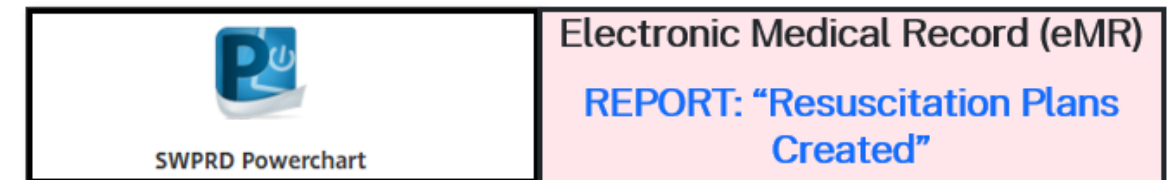
People are more likely to receive goal concordant care

COMMENCING THE ACP COORDINATOR ROLE

COLLECT BASELINE QUANTITATIVE DATA

- Inform role development
- Identify gaps
- Evaluate interventions
- Meet reporting and accreditation requirements

EXISTING DATA SOURCES FOR RESUSCITATION PLANS



RESUSCITATION PLANS AS A CLINICAL ACCESS POINT

CLINICIAN CONVERSATIONS

- “Conversations don’t happen”
- “It’s left until it is too late”
- “People suffer”
- “Resuscitation Plans”
- “Resuscitation Plans”
- “Resuscitation Plans”

**ALWAYS SOMEONE ELSE’S
FAULT**

 NSW Health	FAMILY NAME	_____	MRN	_____
	GIVEN NAME	_____	SEX	_____
	D.O.B	_____	M.O.	_____
				(Medical Officer)
Facility	NEPEAN HOSPITAL			
RESUSCITATION PLAN - ADULT Refer to PD2014_030				
ADDRESS		_____		
Australia				
LOCATION / WARD		NE W.A12D Sub Acute - Pall; 17-18; 018		
Goals of Care Discussion				
Resuscitation plan for: _____				
Plan discussed with and authorised by Attending Medical Officer				
Date discussed with and authorised by Attending Medical Officer				
Relevant diagnoses				
Was the patient's Advance Care Directive/Plan considered?				
● N/A -No -Yes				
Planning for end of life does not indicate a withdrawal of care, but the provision of symptom management, psychosocial and spiritual support after a compassionate discussion to allow appropriate care in the location of the patient's or Person Responsible's choice.				
Goals of care negotiated with doctor / patient / family / Person Responsible are				
Ward based care				
Capacity and Participation:				
This resuscitation plan was discussed with				
Name of Person Responsible, if applicable				
Relationship of Person Responsible to patient				
Other relationship				
Telephone of Person Responsible				
Date discussed				
Has the patient and/or Person Responsible been advised they can revisit these decisions at any time?				
● Yes -No				
Interpreter present (if required)				
● N/A -No -Yes				
Resuscitation Order Plan:				
Clinical Review Calls are to be activated				
Review Standard Observation Chart for YELLOW ZONE instructions and altered calling criteria.				
● Yes -No				
Rapid Response Calls are to be activated				
Review Standard Observation Chart for RED ZONE instructions and altered calling criteria.				
-Yes ● No				
Change the frequency of observations via Between The Flags / Standard Observation Chart. Nurses / midwives may request medical review, even if medical escalation for cardiopulmonary resuscitation (CPR) or other life prolonging treatment is not indicated.				
Is a plan in place for monitoring and managing symptoms in anticipated last days of life				
● Yes -No				
In the event of cardiopulmonary arrest				
For CPR ● No CPR				
Delegated signatory Medical Officer (must have discussed this decision with the AMO):				
Ordering physician: _____				
(Medical Officer)				

SHARING THE DATA: TWO STRATEGIES

PUT ACP ON THE AGENDA

NBMLHD Meetings

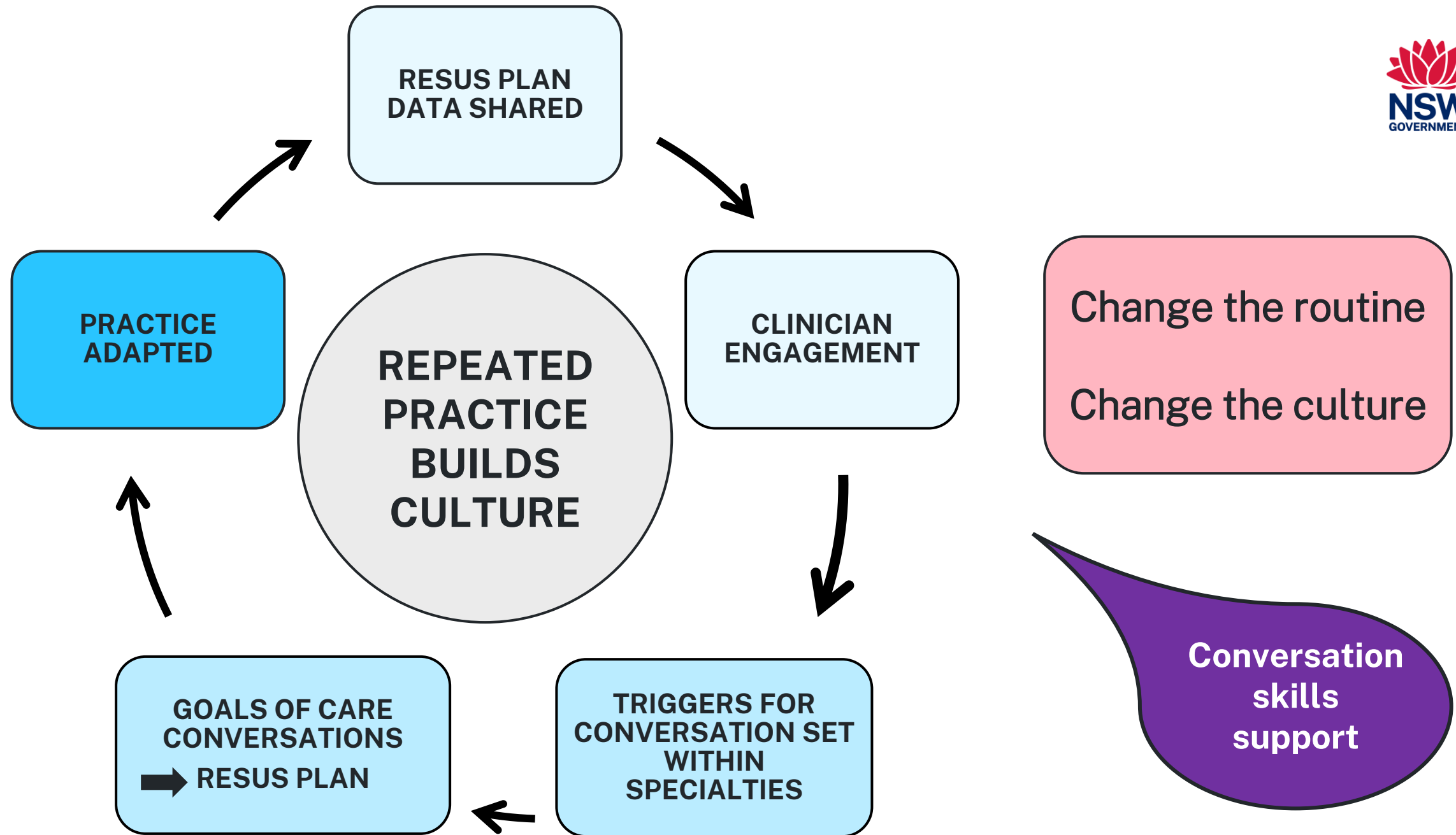
District Deteriorating Patient Committee Meeting	Quarterly
Blue Mountains Deteriorating Patient Meeting	Monthly
Lithgow Hospital Deteriorating Patient Meeting	Monthly
Nepean Hospital Deteriorating Patient Meeting	Monthly
Hawkesbury Hospital Deteriorating Patient Meeting	Monthly
Advance Care Planning & End of Life Committee	Quarterly
Blue Mountains Standard 5 Meeting	Bi-Monthly
Hawkesbury Standard 5 Meeting	Bi-Monthly
NBMLHD Safe Care Committee	Bi-monthly

ENGAGE WITH CLINICIANS

Present to specialty groups forums

- Mortality & Morbidity meetings
- Education meetings
- Any meeting I could get into!





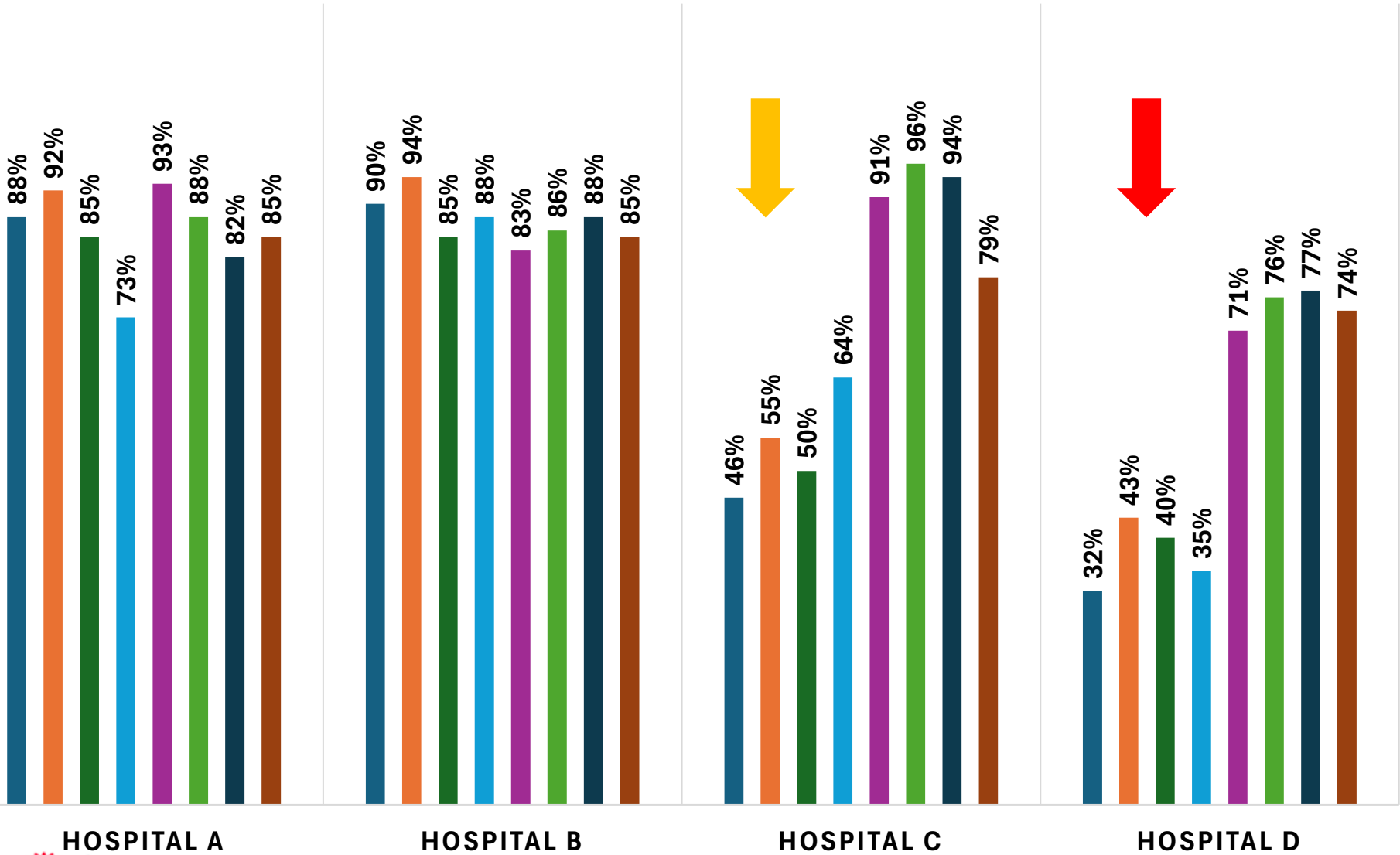


DATA IMPACT

CLINICAL EXCELLENCE COMMISSION DEATH DATA RESUSCITATION PLAN IN PLACE AT TIME OF DEATH - NBMLHD



2024 Q1 2024 Q2 2024 Q3 2024 Q4 2025 Q1 2025 Q2 2025 Q3 2025 Q4



HOSPITAL C

- Hospital CNC took data to hospital Mortality & Morbidity meeting
- Local plan
- Significant improvement

HOSPITAL D

- Broad representation of clinicians across the facility at these meetings
- ACP Coordinator present at specialty meetings
- Significant improvement



Nepean Blue Mountains
Local Health District

Supportive & Palliative Care

Speciality

All

Total Resus Plans

15,386

Total Patient Died

4393

Patient Died in ED

116

Year

☐ 2023

☐ 2024

☐ 2025

☐ 2026

Facility

All

Adv. Care Plan

Yes

No

N/A

Age Groups

☐ a_ <= 20

☐ b_ 21-39

☐ c_ 40-59

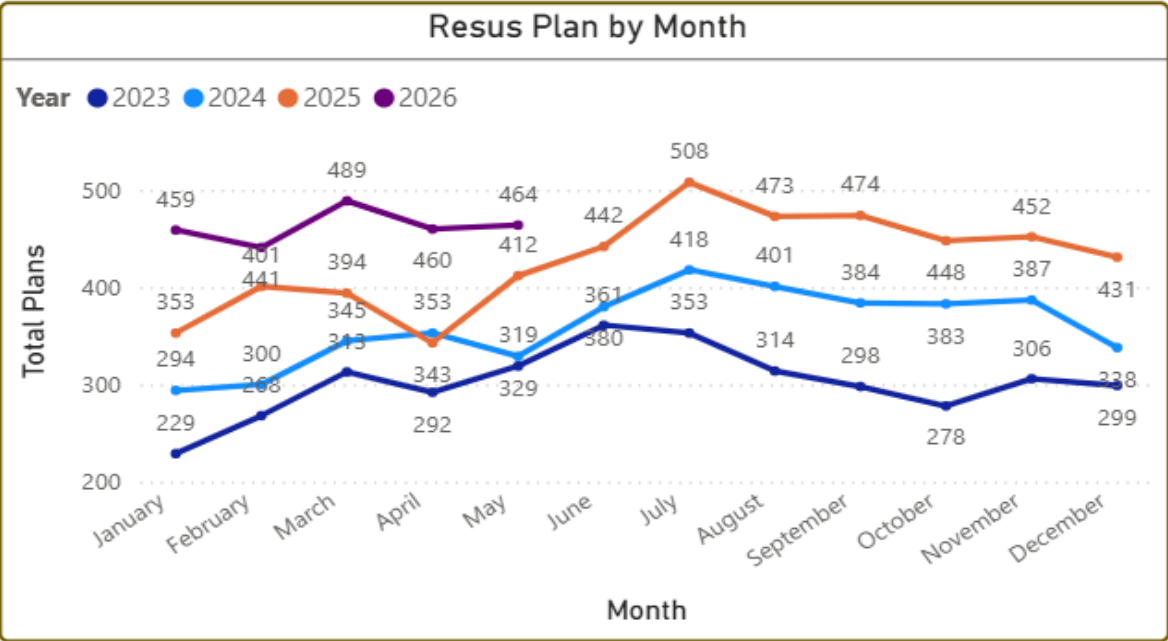
☐ d_ 60-69

☐ e_ 70-79

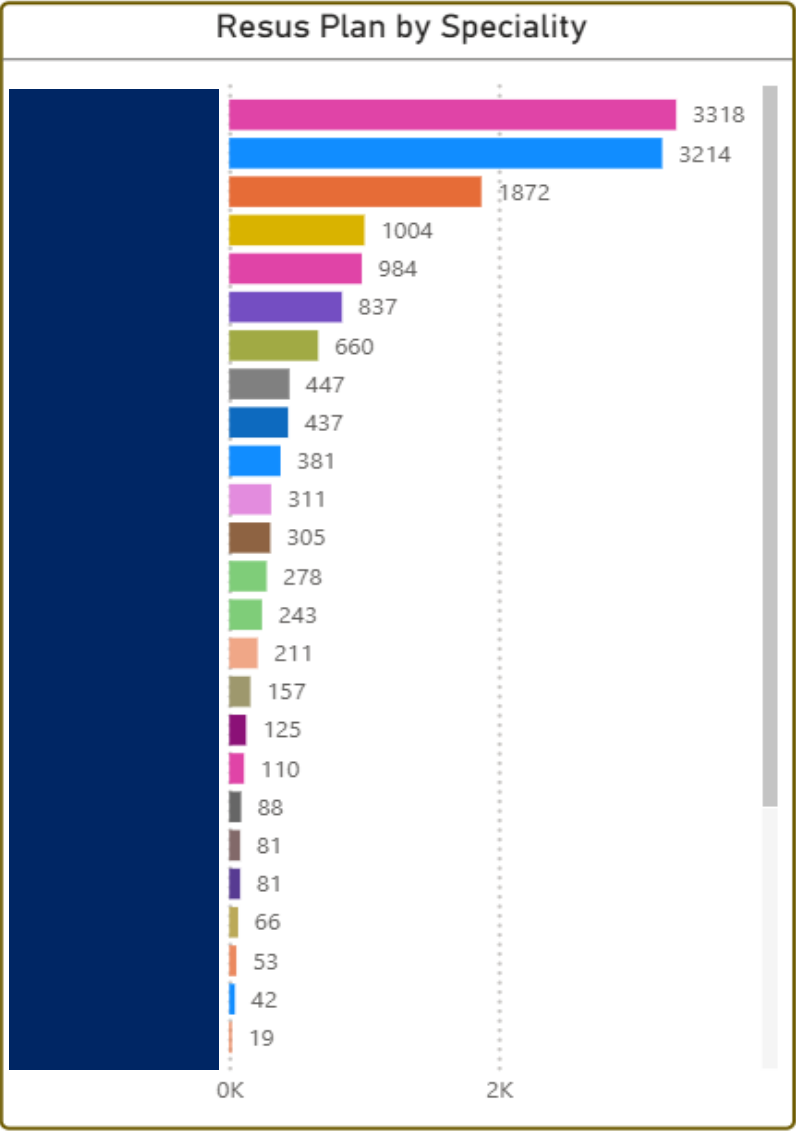
☐ f_ 80-89

☐ g_ 90-99

☐ h_ 100-109



AMO	SPECIALITY	Total Resus Plan (n)



eMR RESUSCITATION PLAN REPORT POWER BI DASHBOARD – 80+Years Patients



Supportive & Palliative Care

Year

- ☐ 2023
- ☐ 2024
- ☐ 2025
- ☐ 2026

Facility

All

Adv. Care Plan

☐ Yes

☐ No

☐ N/A

Age Groups

- ☐ a_ <= 20
- ☐ b_ 21-39
- ☐ c_ 40-59
- ☐ d_ 60-69
- ☐ e_ 70-79
- ☒ f_ 80-89
- ☒ g_ 90-99
- ☒ h_ 100-109

Speciality

All

Total Resus Plans

7,756

Total Patient Died

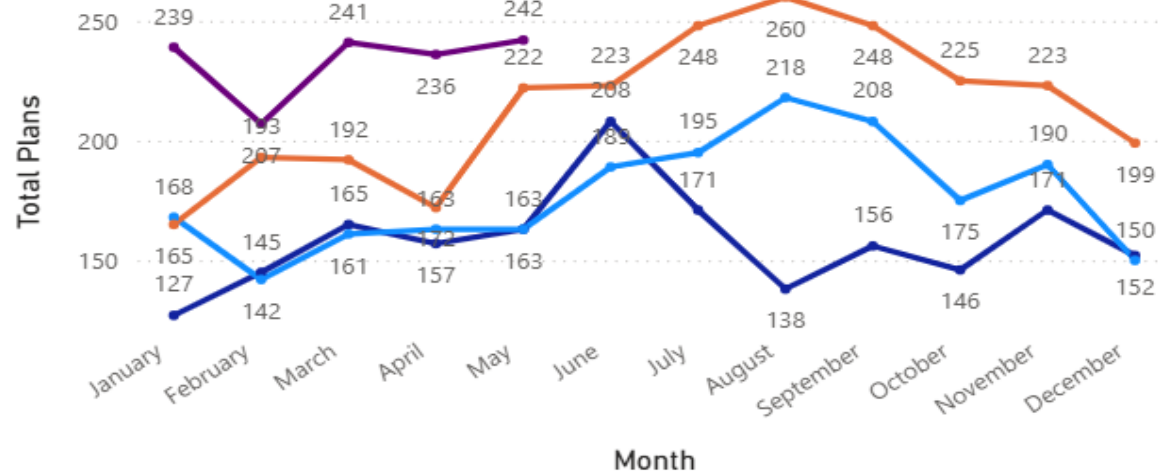
2106

Patient Died in ED

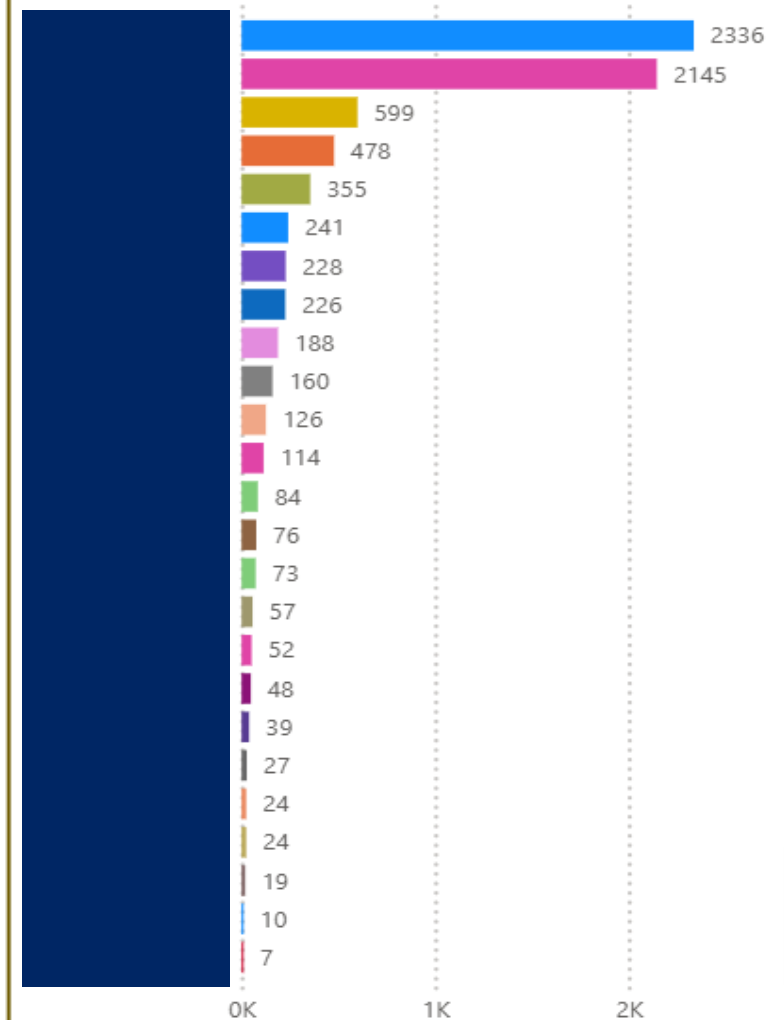
72

Resus Plan by Month

Year ● 2023 ● 2024 ● 2025 ● 2026



Resus Plan by Speciality



AMO

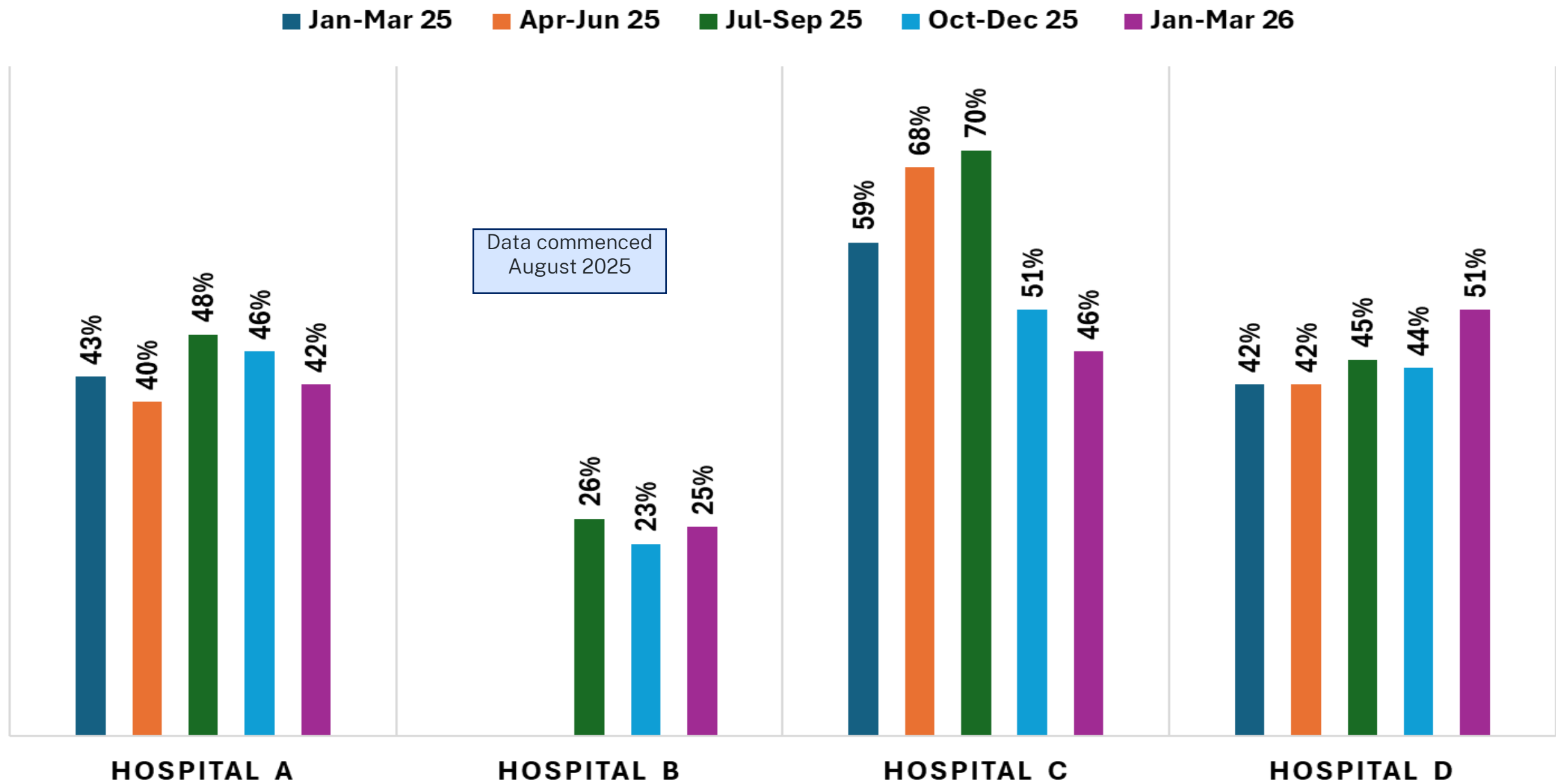
SPECIALITY

Total Resus Plan (n)

262
198
189
173
163
128
128
121
111

COMPARATIVE DATA ACROSS THE DISTRICT

% 80+YEARS PATIENTS WITH RESUSCITATION PLAN: JANUARY 2025 – MARCH 2026



EXAMPLE: REHABILITATION WARD – NEPEAN HOSPITAL

OBSERVATION: Low number Resus Plans

HYPOTHESIS: Pts have Resus Plan when transfer care

ACTION: Met with Rehab service Feb 2026

MEETING OUTCOME

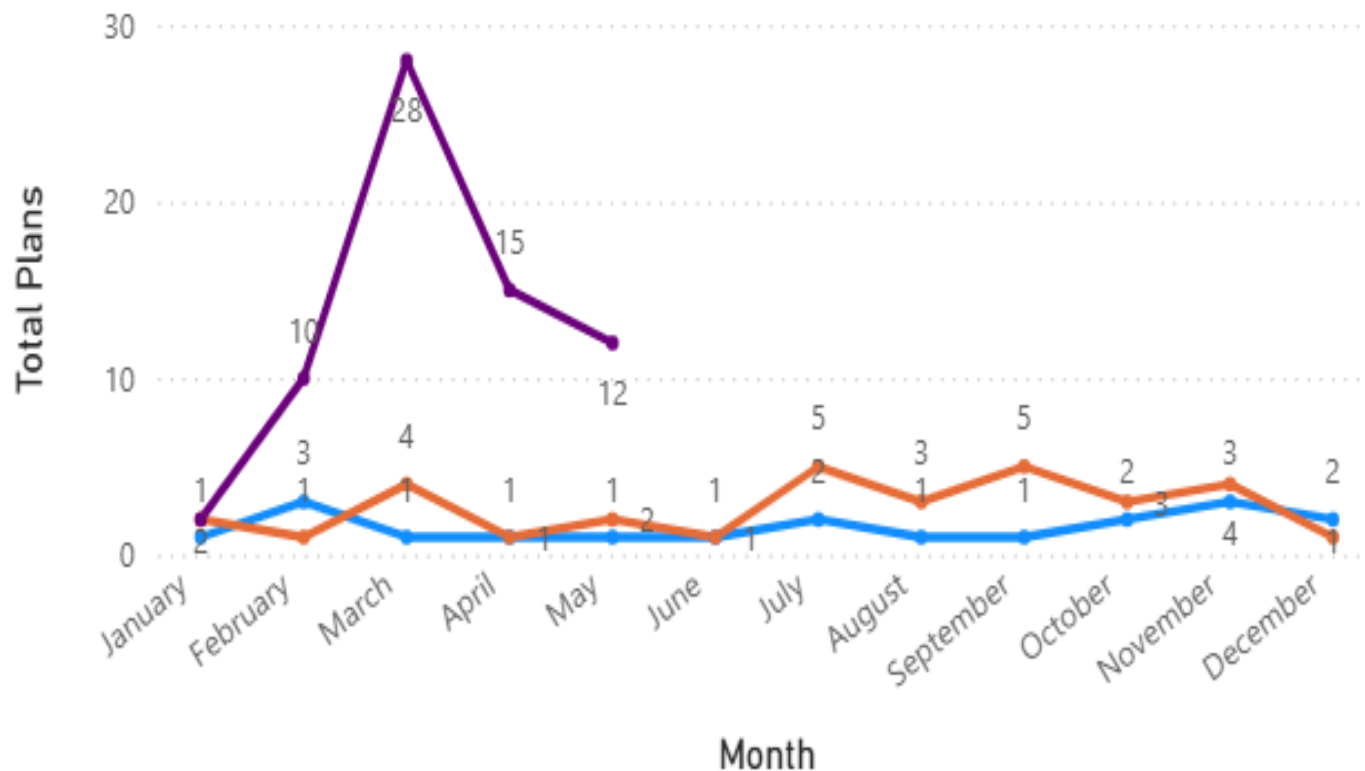
Pts usually do NOT have Resus Plan on transfer of care – if they do, from acute phase

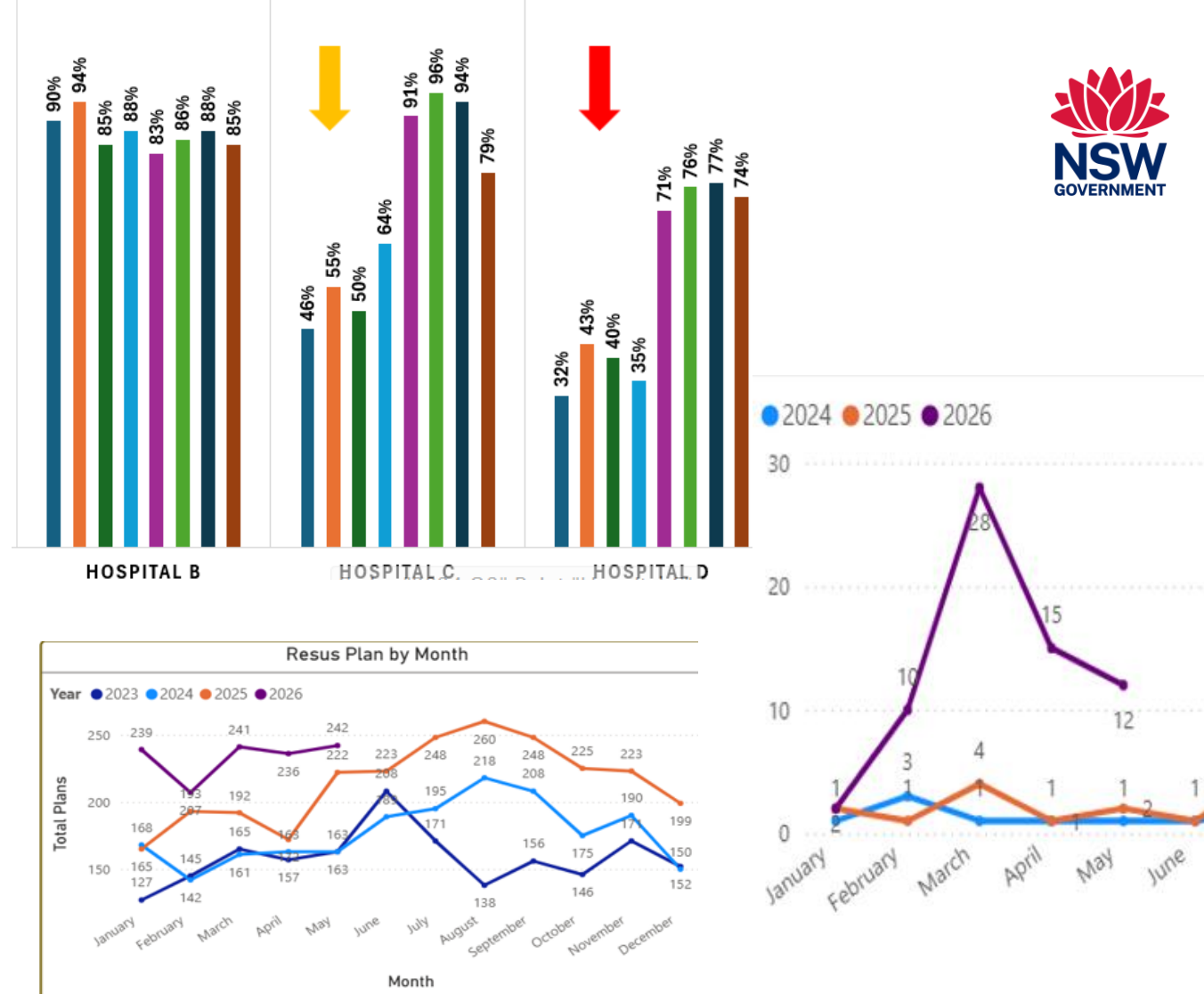
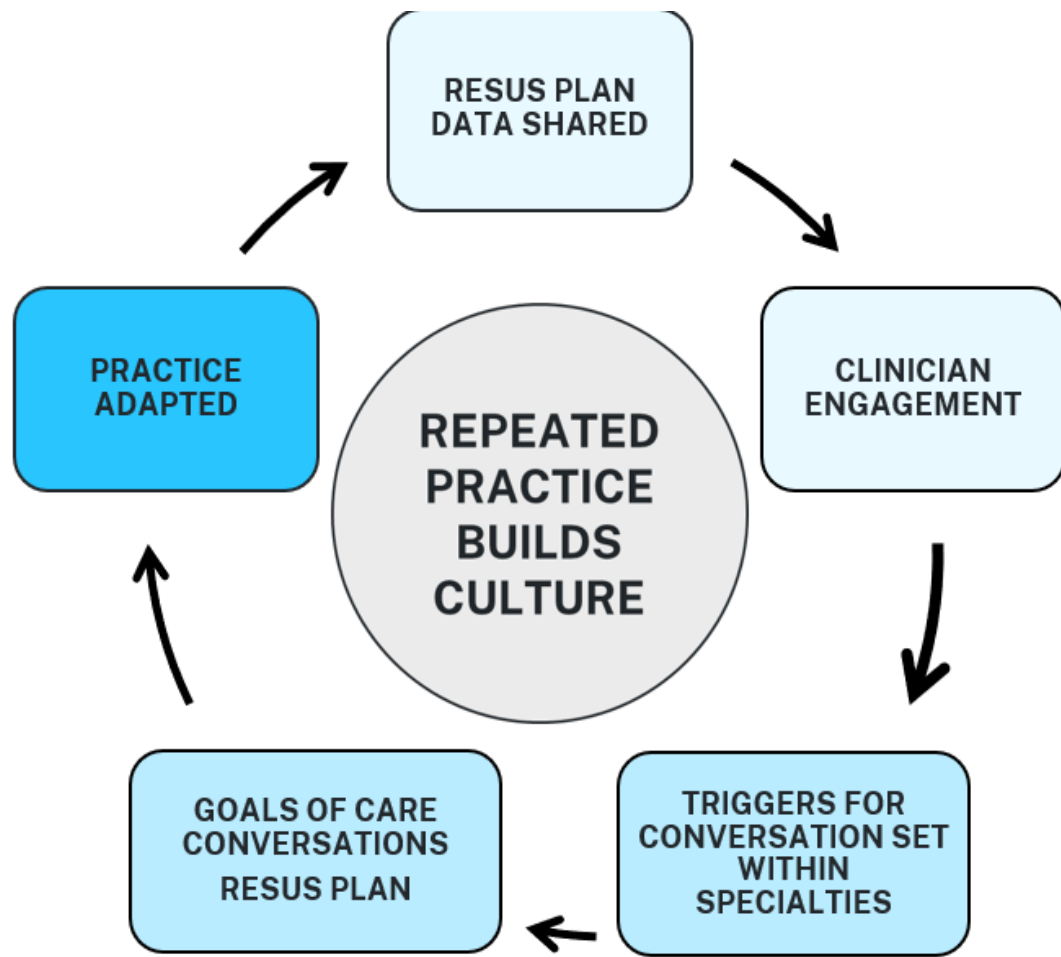
- ☐ All patients to have GOC conversation upon transfer of care and Resus Plan created
- ☐ Workshopped conversation skills during meeting
- ☐ New doctors on rotation to ward orientated to culture & mentoring/role modelling of conversation provided
- ☐ Monthly data distributed to staff by clinical lead
- ☐ ACP information offered

PATIENTS RECEPTIVE

Resus Plan by Month

Year ● 2024 ● 2025 ● 2026





Data drives practice - Repeated practice reshapes culture