

# Using data to change culture



VAADA Conference Presentation 2025

### **Biographies**



Jo Rasmussen is the Senior Leader of Insights and Analytics

at Bendigo Community Health Service. A role centered on data and lived experience integration.

Jo has focused on improving data collection and integrity within the AOD team, using her 30 plus years of experience in numerous data roles.



### Lisa Walklate is a

Registered Nurse with 24 years' experience of

working in the Alcohol and Other Drug (AOD) sector. Currently **Senior Leader AOD Wellbeing Services** at Bendigo Community Health Service.

Lisa also has experience in teaching in AOD and community services.



### Where we started



- Staff disinterested in data. Not seeing it as part of their role.
- Limited trust in data, especially VADC.



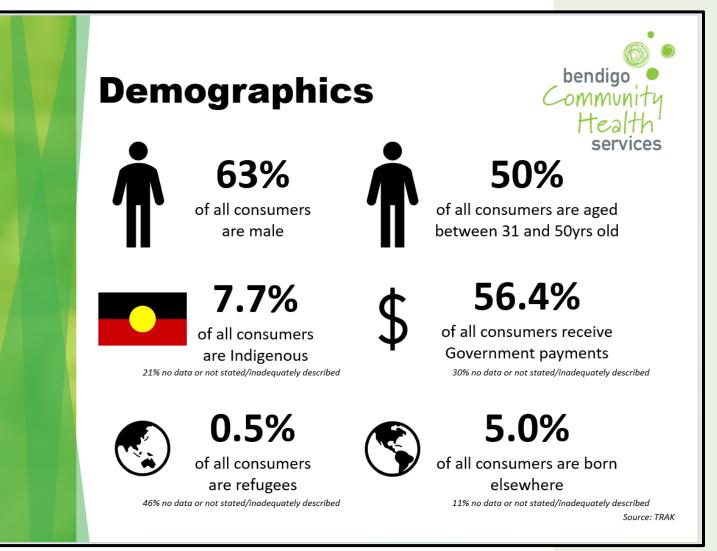
- Entered data into the system but had limited understanding on where it went and how it was used.
- Vague and inconsistent expectations and limited knowledge of targets.



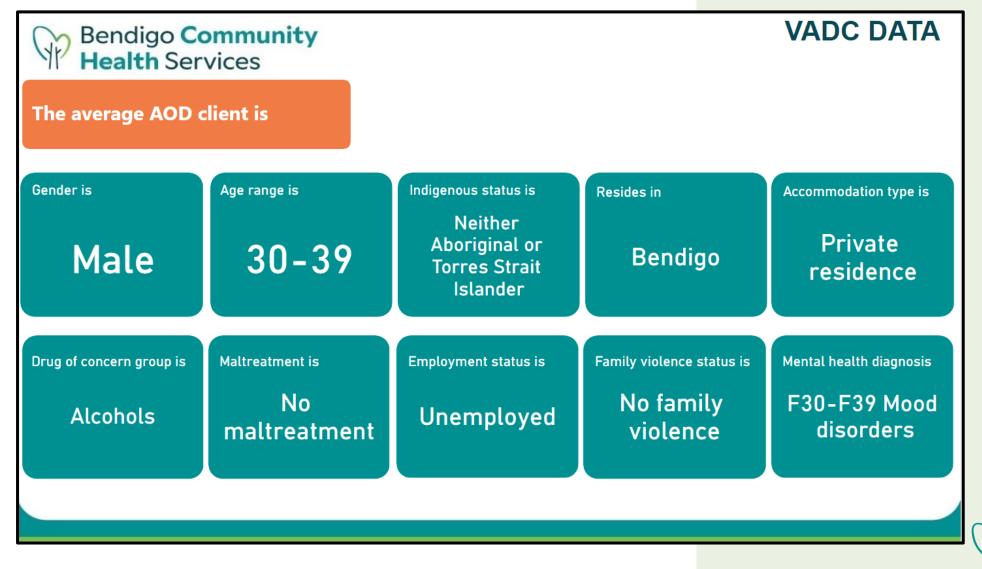
**Aim** – was to get staff engaged with VADC data and demonstrate how data can be used for multiple purposes



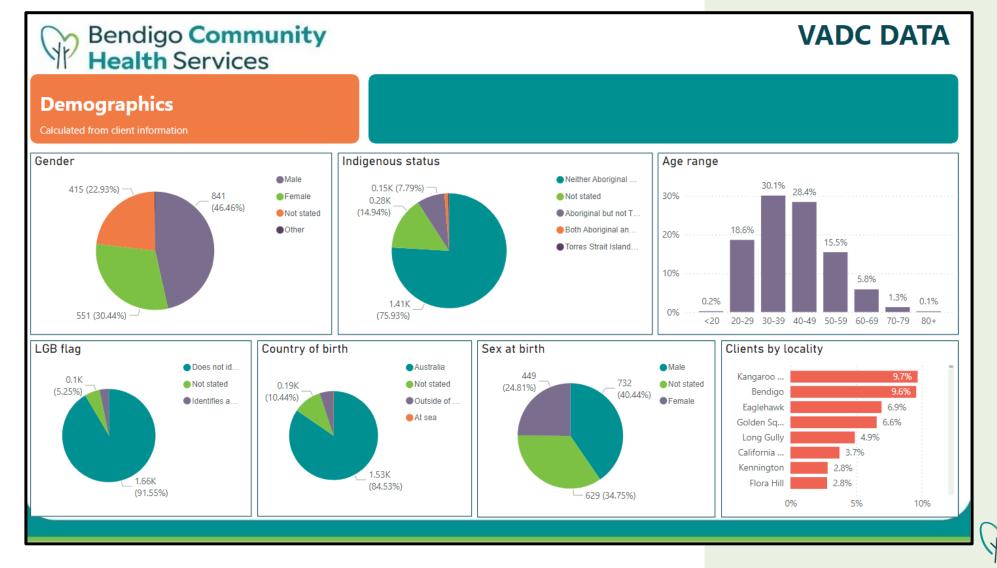




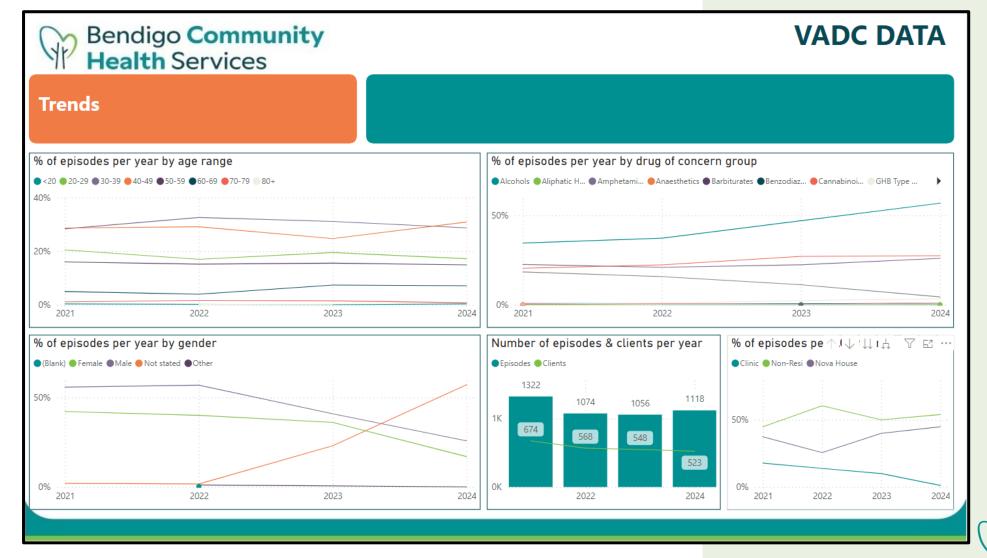




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### Bendigo **Community Health** Services

#### **VADC DATA**

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#### **Filters**

Selecting filters on this page, will filter all the following pages. Note that as you select more
filters the amount of available data will reduce, which may impact on how he visualisations appear. To select
multiple values, hold down the control button.

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Gender	$\sim$	Accommodation type
All	$\sim$	All
Age range	$\sim$	Employment status
I	$\sim$	All
ndigenous status	~	Refugee status
All	$\sim$	All
GB status	$\sim$	Born in Australia
.11	$\sim$	All
ex at birth	$\sim$	Country of birth
All .	$\sim$	All
ocality	$\checkmark$	Preferred language
All	$\sim$	All

#### **Episode information** AOD team All Year of service All Service stream All Episode length All Referral provider type All Referral service type All % course completed All Tier All

	Drug information
$\sim$	Drug of concern group
$\sim$	All
	Method of use
$\sim$	All
~	Volume unit of measure
$\sim$	All
$\sim$	Volume
$\sim$	All
~	
$\sim$	
$\sim$	
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Risk factors		Health
Family violence	$\sim$	Mental Health diagnosis
All	$\sim$	All
Maltreatment type	$\sim$	K10 score
All	$\sim$	All
Maltreatment perpetrate	or	Acquired brain injury
All	$\sim$	All
Arrested last 4 weeks	$\sim$	
All	$\sim$	
Risk to self		
All	$\sim$	
Risk to others		
All	$\sim$	
Violent last 4 weeks	$\sim$	
All	$\sim$	
Forensic type	$\sim$	
All	$\sim$	Clear all slicers



# Stage 2 – Performance

**Aim** – Was to educate the staff on our targets, how they were calculated and share how we were performing.

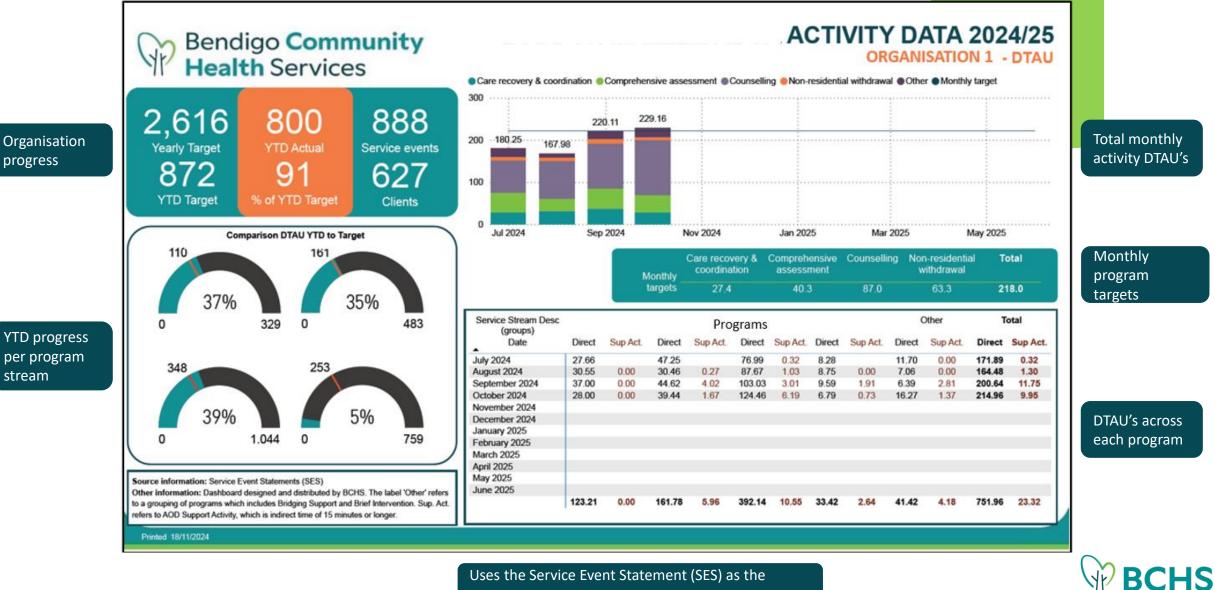




### **Dashboard – Organisational performance**

progress

stream



Uses the Service Event Statement (SES) as the source

### **Other performance activities**

Educations sessions on DTAU's, targets and data entry guide

Importance of specific fields used in weighting DTAU calculations, such as Indigenous and forensic status. This led to a greater understanding of the importance of completing client registration forms.



Stage 3 – Tools

**Aim** – The development and implementation of a range of tools to support staff and increase program activity.





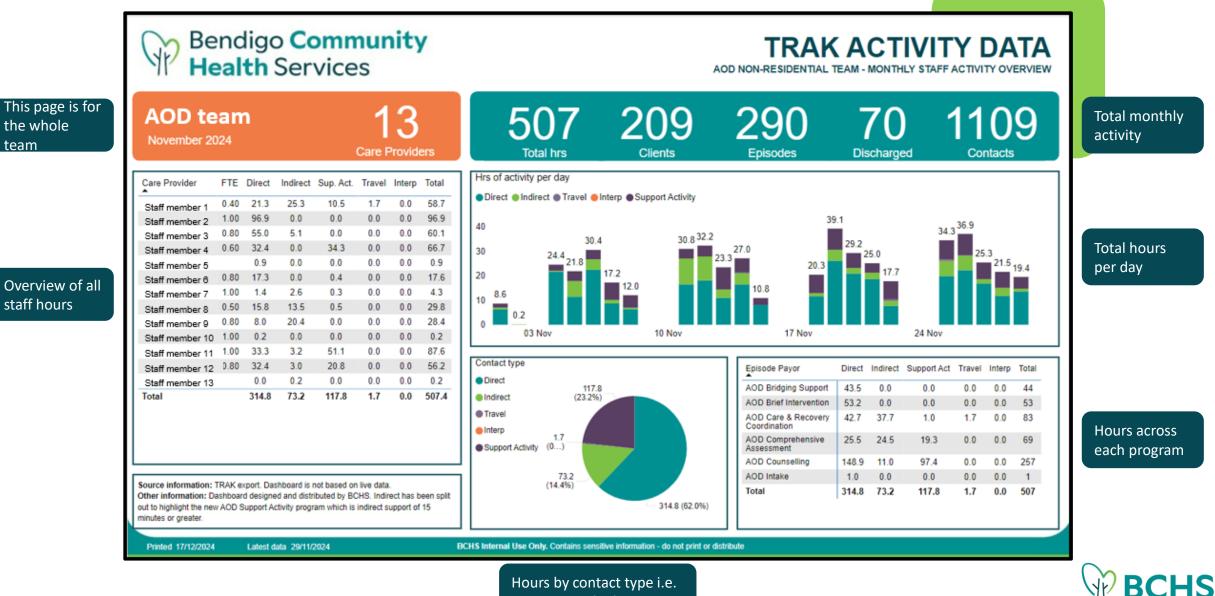
### **Tool 1 - Caseload management tool**

	Staff member	Jo Rasmusse	'n		Client rar	nkings				<u></u>	Monthly hrs	
Staff details are added here	EFT	1.0			Red	-	requires i	intensive s	upport		4	
to calculate total number of	Program	Counselling			Orange	High: requires more than average				3		
hours available	Month	January			Green	Average: requires the average amount of support					2	
	Leave/public holidays	0	days									
Amount of client hrs based on FTE and month	Total client hours available	115	hrs	based on 5 hrs client work a day (calculated using EFT and minus public holidays/leave)						<i>?)</i>		
Fotal number of planned	Total client hrs assigned	24										
hours based on clients	Total client hrs remaining	91										
added below	1											
	Client Initials & UR	Ranking	Hrs				Comme	ents				
	JR 12345	Red	4	Past client. Booke								
	LW 98765	Green	2	-	Proceeding well wih counselling. Planned discharge in a fortnight							
	SS 54321	Orange	3		Requesting fortnightly - (alcohol). Naltrexone. No current use - relapse prevention							
	HB 24879	Green	2	Fortnightly. Std counselling. [Alc] - no current use. Requested relapse prevention								
	DC 78945	Red	4	2 x phone calls an								
Colours indicate intensity of	BW 25563	Orange	3	Needs referral to V			odge					
service required	WW 48795	Green	2	Comp Ax booked f								
	TE 65978	Green	2	F - New referrral p		ointment						
	HR 89745	Green	2	requesting peer su	upport							
	1	Blank	0									
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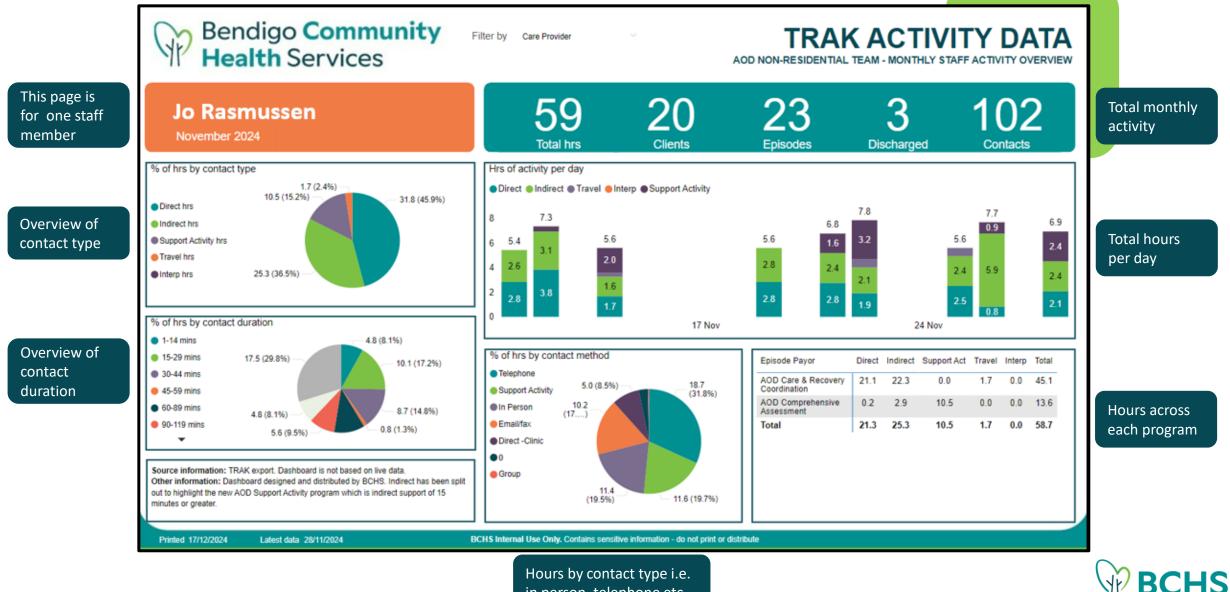


### **Tool 2 – Activity dashboard (team)**



in person, telephone etc

### **Tool 2 – Activity dashboard (individual staff)**



in person, telephone etc

### **Supervision**



Both the caseload management tool and activity dashboard are utilised in monthly supervision sessions with staff.

The caseload management tool allows the Senior Leader to monitor client complexity to ensure no one is overloaded with complex clients, which helps prevent burnout.

The activity dashboard facilitates discussion on why there is differences in hours planned versus actual. For example, if clients didn't turn up to sessions, what can we do to reduce disengagement.



### Outcomes



**BCHS** 

September 2024 to September 2023

### Staff feedback

Gives me a visual of my current workload and helps me see achievements when tracking my discharges.

More accountable, feeling more in control of my workload. Everyone is encouraged to take responsibility for maintaining high data integrity and accountability

Being data-aware keeps me accountable for meeting performance targets and ensures I'm tracking client progress in a measurable way.

Feeling more empowered and confident in the processes. It helps track client progress, tasks, and deadlines, reducing the chance of missing important steps. A more organised approach leads to better care and client satisfaction.

A data entry guide is essential to knowing how to enter data accurately and thanks so much Jo for developing it.

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# **Key learnings**

Didn't start out expecting this work to change the team culture.

Management engagement and knowledge with the process is crucial.



You need to close the data loop. Show data back to staff.

Requires investment in data analysis, education and developing resources.

Regular supervision and clinical reviews using the tools, creates an equitable workload and consistent expectations across the team. It also helps in being transparent.



# Thank You

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