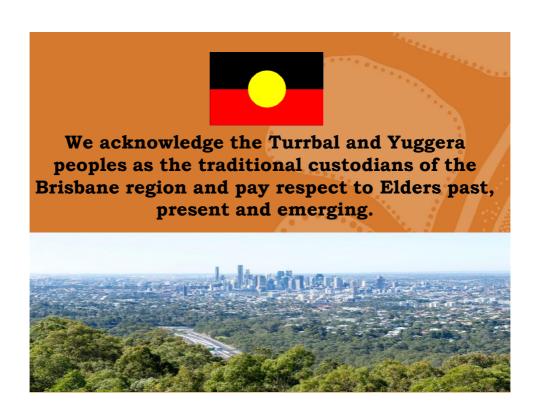


Using narrative data for continuous quality improvement of cancer care for Aboriginal and Torres Strait Islander people in SA

Roslyn Weetra, Rachel Reilly, Jasmine Micklem, Paul Yerrell, Harold Bundamurra Stewart, David Banham, Kim Morey, Alex Brown

World Indigenous Cancer Conference, Brisbane, April 2016





# Responding to the News



To my surprise I immediately responded with my brother-inlaw will heal me. He is an Aboriginal healer Ngangkari. This is when I realised that I reached out for my spiritual and cultural healing. I had never experienced this before. When your back is against the wall you can call on your ancestors to hear you.

2

# **Ngangkari Healing**



The specialist from the hospital rang and said I should come in straight away to start the chemo treatment. I told him I was waiting for my brother-in-law, Ngangkari to come and see me and heal me before I start the chemo treatment.

I closed my eyes and soaked up all the healing. His wife was there to assist him.

After a while he said, "you are right now sis."

The next day I rang the hospital and the doctor said we will start the chemo.

# I felt the liquid go into my body I felt this green horrible stuff flow through me. I felt like I was drowning on the inside I felt scared because I am not a very good swimmer.

# **Drawing Strength from my culture**



I felt was a blessing for me to connect with my cultural background. These visits strengthened me more than I realised at the time



By October of that year I had finished my job and also my chemo. I could rest for now.

# Getting on with life, then.....



I wanted to throw myself in front of a truck.

I resigned from my job.



My body was not coping.



Cancer Data and Aboriginal Disparities (CanDAD): ACoRG











CanDAD aims to develop an Advanced Cancer Data System for ongoing, systemic and culturally appropriate tracking of Aboriginal peoples' experiences of cancer and cancer services for continuous quality improvement

Epidemiological data

Experiences of Cancer Care













### **Aboriginal Cancer Experiences**



### Semi-structured interviews with:

### 27 patients / survivors

[aged 19-75, 52% Male. Primary sites: Lung (5), lymphonma (4), breast (4), leukemia (3), head & neck (2), colorectal (1), multiple (1)]

eg. "When you have been unwell with cancer, have people looked after you properly?"

### 14 Carers / family members

[aged 20 - 67, 71% female (10)]

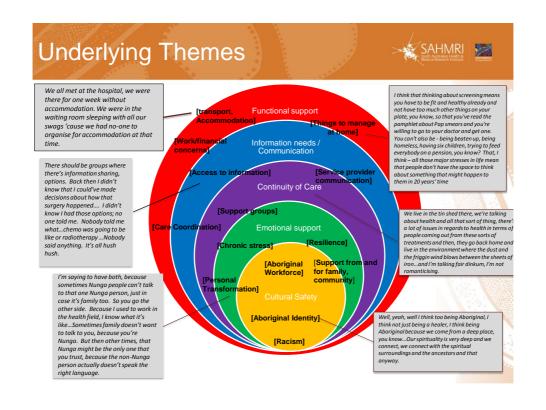
eg. "How could things be better for you and your family to get the care you need when they are unwell?"

### **22 Service Providers**

[80% women (16); 13 Aboriginal; 7 non-Aboriginal]

eg. "Do you feel you are able to practice 'caring well' for your Aboriginal patients with cancer in this health service? Why/why not?"

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Can	cer	oatn	way	ma	ppir	ig to	001	South Austr Medical Res	allon Health & Health
	Cancer awareness and risk factors	Symptom recognition and screening	Diagnosis and referral	Getting to specialist/ Pre- treatment	Treatment as an inpatient	Treatment as an outpatient	Discharge and transfer	Follow-up, ongoing support or palliation	Traditional or complementary healing/therapies
Health service priorities									1
Patient experience									
Patient priorities, concerns and commitments									
Family/carer experience									4
Family/carer priorities, concerns and commitments									
Barriers to health service provision									
Enablers to health service provision									
Service gaps									
Responses to service gaps									
Health service implications									



# Advanced Cancer Data System (ACaDS)



Systemic tracking of cancer experiences:

**A**boriginal

Cancer

Measure

**E**xperience

### **ACaDS**

Monitor cancer incidence trends, cancer management and

Inform policy, planning and service development; and

Improve Aboriginal peoples' cancer outcomes

### **Epidemiological Data:**

SA Cancer Registry records with hospital inpatient, radiotherapy, pharmaceutical benefits, clinical cancer registry and BreastScreen SA screening data to establish the base of an Advanced Cancer Data System.

> Palya. Nukkin ya.