PROVIDING AEROMEDICAL CARE TO REMOTE INDIGENOUS COMMUNITIES



FLYING DOCTOR AEROMEDICAL STATISTICS SHOW:

17,606

INDIGENOUS AUSTRALIANS
UNDERWENT AN RFDS
AEROMEDICAL RETRIEVAL



Between 1 July 2013 and 31 December 2015.

1/4

OF INDIGENOUS
AEROMEDICAL RETRIEVALS
FOR INJURIES ARE FOR
ADULTS AGED 20–29 YEARS





Transporation is to a tertiary hospital for definitive care for an illness or injury.

COMMON REASONS FOR INDIGENOUS AEROMEDICAL RETRIEVAL BY THE RFDS



Injury, poisoning and certain other consequences of external causes
Diseases of the circulatory system
Diseases of the respiratory system
Diseases of the digestive system
Pregnancy/childbirth

INDIGENOUS CHILDREN AGED 0-4 YEARS

make up 40% of Indigenous aeromedical retrievals for respiratory diseases such as pneumonia, bronchitis and asthma.



Indigenous health in remote and rural Australia can be improved.

Specific, evidence-based illness and injury prevention strategies, delivered with cultural competency, are vital

Data from multiple sources

> HELP THE FLYING DOCTOR RESPOND TO INDIGENOUS HEALTH www.flyingdoctor.org.au/help_us

> READ OUR LATEST RESEARCH REPORT www.flyingdoctor.org.au/research

