

November Report

AED Subcommittee:

A Givealittle page has been set up to raise funds for an AED (defibrillator) to be sited between the Takeaway and Hairdresser in Ruby Bay:

www.givealittle.co.nz/cause/funding-an-aed-for-ruby-bay

This device will serve residents in the region between Cushla's and the Tasman Store

The AED Subcommittee :

Maggie Pidgeon – Appleshed device

Anita Green – Mapua Hall device

Sharon Corbett – Cushla's device

Wayne Chisnall – Chair and will cover the Ruby Bay device when it is installed

The drop off point for used devices is the Mapua Medical Centre

Wayne Chisnall

Memo from Wayne to AED Subcommittee Members,

A few things have happened so time for an update.

Firstly, welcome to Maggie and Anita who have agreed to look after the Appleshed and Hall AEDs respectively. I appreciate that you are still keeping an eye on Cushla's device Sharon.

The Appleshed AED was used recently and Debbie from the Jellyfish put things back together with Maggie's help. The glass proved difficult to position and slipped through and broke. I have got some more glass and 2 spare keys so Debbie and I replaced the glass using double-sided tape and locked the Shock Box up.

I have given Anita a spare key and she is available during normal hours at the Hall Reception. I hold the other spare key.

The MDCA has been asked to get an AED for the Ruby Bay area and I have set up a Givealittle page to raise the \$2700 required to get a cut price device from Jennian Homes

(<http://www.givealittle.co.nz/cause/funding-an-aed-for-ruby-bay>)

I will install this device between the Takeaway and the Hairdresser in Ruby Bay when we raise the funds (let friends in Ruby Bay know). This device will serve residents between Cushlas and the Tasman Store.

There are a number of privately owned devices up Brabant Drive and these can be located via the AED Locations mobile phone app.

Just a reminder that used devices should be returned to the Mapua Medical Centre and they contact me to check and reinstall the device.