

Useful Websites & Apps

There is a lot of information about myeloma and living with myeloma on the internet, it is important that the information accessed is accurate, current and relevant to you.

This is a list of reputable websites to use when learning about myeloma, it's treatment and living with myeloma.

When reading information from international organisations, it is important to remember that although myeloma is the same regardless of geographical location, globally there are differences in healthcare systems, treatment availability as well as the names of medications, tests and investigations.

Websites

Myeloma Australia – www.myeloma.org.au

Cancer Council Australia – www.cancer.org.au

Leukaemia Foundation – www.leukaemia.org.au

International Myeloma Foundation – www.myeloma.org

Myeloma UK – www.myeloma.org.uk

Australian Department of Human Services
– www.humanservices.gov.au

Australian Cancer Trials – www.australiancancertrials.gov.au

Australian New Zealand Clinical Trials Registry
– www.anzctr.org.au

Myeloma and Related Diseases Registry – www.mrdr.net.au

Carers Australia – www.carersaustralia.com.au

Carers Couch – www.carerscouch.com

Kidney Health Australia – www.kidney.org.au

Lab Tests online – www.labtestsonline.org.au

National Centre for Complementary and Alternative Medicine
– www.nccam.nih.gov

EviQ Cancer Treatments online – www.eviq.org.au

NPS Medicine Wise – www.nps.org.au

My Aged Care – www.myagedcare.gov.au

Australian Amyloidosis Network – www.amyloidosis.net.au



Apps



ClinTrial Refer Australia and New Zealand App

Information about current myeloma clinical trials in Australia and New Zealand



About Herbs App

(The Memorial Sloan Kettering cancer centre)

Searchable guide to botanicals, supplements and complimentary therapies



MedicineWise App

Medication management and health information

For further information please contact our Myeloma Support Nurses on our toll free Support Line:

1800 MYELOMA (1800 693 566)
or visit our website: **www.myeloma.org.au**