Notes Cardiovascular **Diabetes** Kidney Disease Disease

Respiratory

Disease

Musculoskeletal

Conditions

Upcoming appointments

Who					
Date	/	/	Time	:	am/pm
Bring					
Who					
Date	/	/	Time	:	am/pm
Bring					
Who					
Date	1	/	Time	:	am/pm
Bring					

Disclaimer

The information in this pamphlet is of a general nature only and not intended as medical advice.





Resource three of the

Rheumatologist

Living Longer Stronger Resource Kit

2nd edition

Who are they?

A Rheumatologist is a doctor who specialises in the prevention, diagnoses and treatment of conditions affecting the joints, bones, and muscles.

Rheumatologists can diagnose and treat various illnesses such as:

- Osteoarthritis
- + Gout
- + Lupus (or SLE)
- + Rheumatoid arthritis



To access a Rheumatologist, you must obtain a referral which is usually written by your GP.

What should I do before the appointment?

- Check with your Aboriginal Health Worker or GP if there are any tests you may need to do beforehand.
- + Bring your referral letter and results of any tests or scans with you.
- + A helpful tip is to write down any questions you have regarding your condition or any other tests that may be performed and raise them during your consultation.





Rheumatologist

Specialist doctor who manages conditions affecting the joints, bones, and muscles.



Costs to see a Rheumatologist may be partially or fully covered by Medicare, however don't hesitate to contact the service provider for more information.

What to expect during the appointment?

- + Your Rheumatologist will try to go through your issues in detail, perform a physical examination, make a diagnosis, and advise on the best management and treatment.
- You may be referred for further investigations to help diagnose your condition or prescribed medications.
- + You may require follow-up visits, and please take note of other referrals they may provide. For example, you may be advised to see a Physiotherapist, or Exercise Physiologist, but this will depend on your condition.



