



KORUMBURRA
MEDICAL CENTRE

50 Radovick Street
Korumburra 3950
P: 5655 1355
F: 5655 1537



Dr Peter Lewis

MBBS Dip. RACOG

Dr Mark Bensley

MBBS Dip. RACOG FRACGP

Dr Clare Stainsby

MBBS Dip. RACOG FRACGP FACRRM

Dr David Selvanayagam

MBBS FRACGP

Dr Yan Lu

MBBS FRACGP

Dr Satheesh Kumar Cheella Reddy

MD, MPH, MHP, BAMS

Dr Diane Varga Reino

MBBS

Dr Edward Watkins

MBBS, AMC, MCQ, ARC BLS

Dr Nishama Gamage

MBBS

Dr Akbar Jamal

MBBS

PHYSIOTHERAPIST

Lakshmi Jayalath

PRACTICE STAFF

Lissa Bain (Practice Manager)

PRACTICE NURSES

Jenny Edwards, Laura Nicholas,
Sharon Goad, Michelle Bensley, Marie
Tremblay, Megan Schipper,
Tessa Zuidema and Debra Parkes

ADMINISTRATIVE STAFF

Debbie Paterson, Maddie Smith,
Julie Patterson, Kerry Bennington, Lisa
Pemberton, Nicole Bennett, Linda Kolic
and Stacey Williamson

SURGERY HOURS AND SERVICES

CONSULTATIONS can be arranged by
phoning. 5655 1355

Monday to Friday 9.00am–5.30pm

Saturday 9.00am–12.00noon

(phone lines open at 8.30am)

The practice prefers to see patients by
appointment in order to minimise people's
waiting time.

Home visits can be arranged when
necessary. If you need a home visit,
please contact the surgery as soon as
possible after 8.30am.

For After hours emergency medical
attention – at night, weekends or public
holidays please call 03 56542753 where
a nurse will triage your needs and contact

YOUR DOCTOR

APRIL 2026



MANAGING
CHOLESTEROL



THE FIBRE
FACTOR



ORAL HEALTH
& IMMUNITY



ALCOHOL
AND CANCER

Compliments of your GP



Small moves, big health benefits!

For many of us, a typical day might involve sitting in the car, sitting at work, and then again at home to relax. Even if you do regular structured exercise, long periods of inactivity (being sedentary) can still affect your health.

Humans were built to move. In the past, daily life involved walking, lifting, and physical work. Today, many adults spend nine to eleven hours a day sitting, which can cause our bodies to slowly lose strength and function.

Posture and discomfort

Sitting can make your hip muscles shorten and pull on your lower back. Over time, this can affect posture and place strain on your spine, discs and joints. It's common to notice back, neck, or shoulder pain, stiffness, and weaker muscles.

However, it's not just muscles and joints that are affected. Over time, lack of activity can also take a toll on metabolic health.

Moving for metabolic health

Metabolism is how your body produces and uses energy while keeping blood sugar, fats, and blood pressure in balance. A sedentary lifestyle can make these processes less efficient, causing gradual changes which often occur without obvious symptoms at first.

Low levels of physical activity can affect blood vessel health, making arteries less flexible over time. This can place extra strain on your heart and increase the risk of cardiovascular disease.

Inactivity can also reduce how effectively your body responds to insulin, making it harder to keep blood sugar levels steady. Over time, this can increase the risk of developing type 2 diabetes.

Long periods of inactivity have also been associated with a higher risk of some

cancers, although the reasons for this link are still being researched.

Small changes, big impact

The encouraging news is that you don't need to overhaul your life or run a marathon to reduce these risks. Structured exercise is still important, but regular daily movement adds up and is essential in keeping many body systems working well and protecting your health.

Breaking up sitting time is the key. Aim to stand and move for a few minutes every 20–30 minutes. This might be a short walk, gentle stretching, or simply standing while on the phone.

- Alternate sitting and standing throughout the day, for example with a sit-stand desk.
- Take the stairs whenever possible.
- Park further from work or shops, or walk part of your commute.
- Use a smart device to track activity and set reminders to move.
- Take a short walk after dinner to aid digestion and reduce tiredness.
- Keep an activity diary or keep exercise gear handy as a reminder.

It's easier than you might think!

Regular movement can improve your posture, ease muscle and joint tension, and even reduce the risk of long-term disease. It's one of the simplest ways to support a longer, healthier life.

After sitting for a while, notice how your body feels when you stand up. Signs like stiffness can be a reminder to move more often!



Fibre: the unsung hero of good health

When we talk about healthy eating, fibre doesn't always get the spotlight — yet it's essential for good health. Despite its benefits, many Australians don't eat enough of this nutrient.

What exactly is fibre?

Fibre is the part of plant foods that your body can't fully digest or absorb. It travels through your digestive system, helping everything work more efficiently.

You can get plenty of fibre from everyday foods. Try fruit and vegetables (especially with skins), wholegrains, or legumes like peas, beans, and lentils. Nuts, seeds, and soy products such as edamame and tofu are also good sources.

Why fibre matters

Getting enough fibre:

- Keeps your bowels regular
- Supports heart health by lowering LDL ("bad") cholesterol
- Slows the rise of blood sugar after eating
- Helps you feel full, supporting a healthy weight

Diets low in fibre are linked with a higher risk of constipation and other bowel problems, and may increase the risk of heart disease, type 2 diabetes, and certain bowel conditions.

How much do we need?

Most adults need around 25–30 grams of fibre a day, but many Australians don't eat enough vegetables, legumes, and wholegrain cereals to reach the recommended amount. Instead, highly refined or processed foods –

which contain little fibre – are often preferred. This may be due to convenience, or lack of time to prepare fresh foods.

Easy ways to add more fibre

You don't need to overhaul your diet. Small, realistic changes can make a difference:

- Add vegetables to every meal.
- Choose wholegrains such as oats, wholemeal bread, and brown rice.
- Snack on fruit or nuts and seeds instead of sugary options.
- Try legumes or soy products a few times a week.

If you're increasing fibre, do it gradually and drink enough water to avoid bloating or discomfort.

A quick word on supplements

Fibre supplements can help in some situations, depending on your health, but food is usually the best source. Whole foods provide a mix of fibre, plus vitamins and minerals that supplements can't fully replace.

Fibre isn't about trends or strict rules – it's about everyday choices that support your health over time. If you experience ongoing bowel changes, constipation, or other gut symptoms, your GP can recommend the most appropriate steps.

Eating foods high in fibre can be an easy daily habit that adds up to big long-term benefits.

Test your health knowledge

Think you know the basics of staying healthy? From movement and nutrition to oral care and immunity, our bodies rely on many small habits to stay strong. See how much you know by filling in the blanks.

1. Over time, lack of activity can also take a toll on _____ health.
2. Inactivity can reduce how effectively your body responds to _____, making blood sugar harder to manage.
3. LDL is often referred to as 'bad' cholesterol because it can build up in _____.
4. HDL is known as 'good' cholesterol because it helps remove excess cholesterol from your _____.
5. Fibre is the part of plant foods that your body can't fully _____ or absorb.
6. Most adults need around 25–30 grams of _____ a day, but many don't reach that.
7. Neglecting your teeth and gums allows harmful _____ to multiply.
8. Brushing, flossing, and regular dental check-ups protect your teeth, gums, and _____.
9. Alcohol contains ethanol, which your body breaks down into _____ that can damage DNA.
10. Alcohol is classified as a _____, meaning it's a substance known to cause cancer in humans.

Hint: Clues can be found in the articles in this newsletter (and answers are on the back page)

Winter immunity starts in your mouth



When the weather gets cooler, we naturally start thinking about boosting our immunity – especially when someone nearby is coughing and sneezing! We know diet and exercise matter, but there are some lesser-known habits that also support your body's defences. One of these is your oral health.

Why oral health matters

Your mouth is home to trillions of different bacteria. Most are harmless, and some even help digestion, but neglecting your teeth and gums allows harmful bacteria to multiply. This can cause gum inflammation and infections. Beyond causing discomfort or tooth problems, gum inflammation may affect your whole body by making it harder for your immune system to fight infections.

Keeping your gums and teeth healthy supports your body's ability to respond to infection and stay strong.

Tips to keep your mouth in top shape:

- Brush twice a day with fluoride toothpaste, and also brush gently along your gum line.
- Floss daily to remove plaque and food particles that brushing can't reach.
- Visit your dentist regularly for check-ups and professional cleanings.
- Address problems promptly – even minor oral infections can affect your immunity.
- Manage lifestyle factors: avoid smoking, limit sugary foods and drinks, and drink plenty of water.

Extra ways to support immunity

Sleep, stress management, and balanced nutrition all influence oral health and immune function. Poor sleep can affect your body's ability to fight infections and may even worsen gum inflammation, while chronic stress can impact both your mouth health and your immunity.

Getting enough rest, reducing stress, and eating a variety of nutrient-rich foods can help keep your mouth – and your body – healthy.

Small daily steps, big impact

Brushing, flossing, and regular dental check-ups are consistent habits that protect your teeth, gums, and immune system. During the colder months, these little steps go a long way in keeping your body strong and ready to fend off winter bugs.

The alcohol-cancer connection



Many people enjoy a glass of wine or beer, but it's important to know that alcohol can increase the chance of developing certain types of cancer – even at low levels.

Why alcohol matters

Alcohol contains a chemical called ethanol. When your body breaks it down, it forms another chemical called acetaldehyde, which can damage cells and DNA. Alcohol is classified as a carcinogen – meaning a substance known to cause cancer in humans.

Alcohol can also reduce your body's ability to use nutrients that help protect against cancer, such as the beneficial compounds found in many fruits and vegetables.

Which cancers are linked to alcohol?

Alcohol is known to increase the risk of some cancers, including breast, bowel

box (larynx), oesophagus and liver. There's also evidence that alcohol may contribute to other cancers, although the link is less clear.

What you can do

There is no safe level of alcohol when it comes to cancer, but even small changes can help protect your health. Start by gradually reducing how much you drink – even a little less each week can make a difference:

- **Include alcohol-free days:** don't drink every day to give your body a break.
- **Replace drinks:** choose water or non-alcoholic alternatives.
- **Watch serving sizes:** measure your drink, use smaller glasses, or add ice.
- **Plan social occasions:** alternate alcoholic drinks with water, drink slowly, and don't feel pressured to 'keep up'.
- **Track your intake:** keeping a diary can help you see patterns and stay within your limits.
- **Know your limits:** check trusted sources for recommended alcohol limits.

Replacing drinking with an enjoyable activity can help form healthier habits. Try exercise, reading, hobbies, spending time with friends – anything that doesn't involve alcohol.

If alcohol is a part of your routine, it's worth discussing this with your GP. Even making small changes can help support your health now and in the future.



Baked Lentil Cottage Pie

A hearty, vegetarian twist on the classic cottage pie, packed with lentils, mushrooms, and greens. (Serves 4)

INGREDIENTS

Filling:

- 1 tbsp olive oil
- 1 onion, finely chopped
- 2 carrots, grated
- 1 celery stalk, diced
- 150 g mushrooms, finely chopped
- 2 cloves garlic, minced
- 400g can cooked brown lentils (drained)
- 400g can tomatoes (crushed or diced)
- 1 tbsp tomato paste
- 1 tsp dried thyme
- Salt and pepper, to taste
- 1 cup finely chopped broccoli or spinach

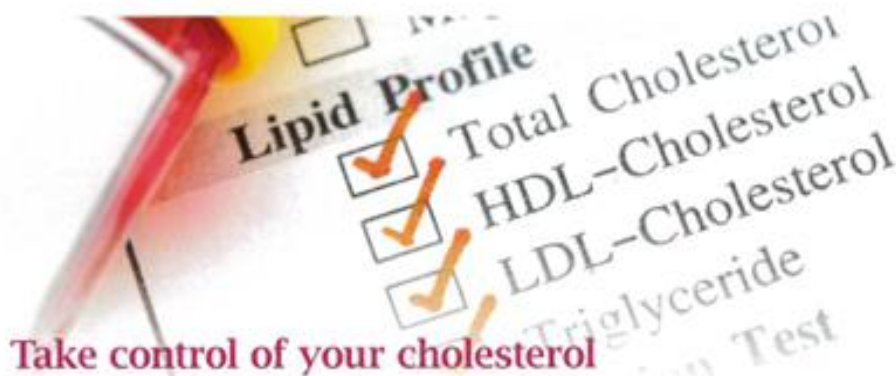
Topping:

- 700g potatoes (about 4 medium), peeled and chopped
- $\frac{1}{4}$ – $\frac{1}{2}$ cup milk or light sour cream
- 1–2 tsp olive oil

INSTRUCTIONS

1. Boil potatoes until soft. Mash with milk/sour cream and olive oil.
2. Heat oil in a pan. Cook onion, carrot, and celery until soft.
3. Add garlic, lentils, tomatoes, tomato paste, thyme, salt, and pepper. Simmer 10 minutes.
4. Stir in broccoli or spinach. Spoon filling into a baking dish.
5. Spread mashed potato on top, roughen with a fork.
6. Bake at 180°C for 30 minutes, until golden on the top.

Tip: A drizzle of olive oil or a light sprinkle of cheese helps the topping brown nicely.



Take control of your cholesterol

Cholesterol is a waxy, fat-like substance found in every cell of your body. It helps make hormones, vitamin D and bile acids, which help digest fats. Although cholesterol is essential for your body, high levels can raise your risk of heart disease and stroke.

What do LDL and HDL mean?

Cholesterol travels through your blood attached to proteins called lipoproteins. The two main types are LDL (low-density lipoprotein) and HDL (high-density lipoprotein).

LDL is often referred to as 'bad' cholesterol because it can build up in the walls of arteries, forming fatty deposits that narrow or block blood vessels. Over time, this can strain your heart and blood vessels.

HDL is known as 'good' cholesterol because it helps remove excess cholesterol from your blood and carries it to your liver, where it can be removed from your body.

Why testing matters

High cholesterol usually has no warning signs, so many people are unaware their levels are raised. This is why blood tests are important – because they can identify high cholesterol early, before damage to blood vessels occurs.

Cholesterol blood tests

A simple blood test can check your cholesterol levels. Your doctor can explain the results based on your overall health and risk factors, and advise how often testing is recommended.

Cholesterol tests usually also measure triglycerides, another type of fat in your blood. Triglycerides store unused energy from food, and levels can rise with diets high in sugar or alcohol, being overweight, or certain health conditions. High levels can also increase the risk of heart disease.

Preventing and managing high cholesterol

Practical lifestyle steps that can help prevent or manage high cholesterol and support heart health, including:

- Eating a healthy diet low in saturated and trans fats and high in fibre
- Being physically active most days
- Maintaining a healthy weight
- Not smoking
- Reducing alcohol intake

For some people, lifestyle changes alone may not be enough. In these cases, medication may be recommended after discussion with your doctor. Medication works best when combined with healthy lifestyle habits.

Looking after your heart health

Knowing your risk factors, attending regular screening, and making healthy choices part of your daily routine can help reduce your risk of heart disease and stroke.

Understanding how cholesterol works in your body and keeping it at healthy levels can help protect your heart health for years to come.



PHYSIOTHERAPY SERVICES AT KORUMBURRA MEDICAL CENTRE

Now you can meet your local physiotherapist at KMC. We offer outpatient services, TAC, work cover and group exercise classes for patients in need. If you are eligible for a care plan, five visits for physiotherapist can be obtained with no extra cost.

We treat Musculoskeletal, cardiorespiratory and geriatric conditions. Some of them are listed as follows.

Musculoskeletal Conditions:

1. Acute and Chronic Pain: Patients suffering from back pain, neck pain, shoulder pain, or joint pain can benefit significantly from physiotherapy.
2. Sports Injuries: Conditions such as sprains, strains, ligament tears, and tendonitis.
3. Post-Surgical Rehabilitation: After surgeries such as joint replacements (THR,TKR), Shoulder reconstruction/ replacement), ACL reconstructions, and spinal surgeries.
4. Arthritis: Management of osteoarthritis and rheumatoid arthritis to improve mobility and reduce pain.
5. Fractures: Rehabilitation to restore function and strength after bone fractures.

Cardiorespiratory Conditions:

1. Chronic Obstructive Pulmonary Disease (COPD): To improve breathing, endurance, and overall quality of life.
2. Asthma: Exercise programs tailored to improve respiratory function.

Other Conditions:

1. Neurological Disorders: Such as stroke, multiple sclerosis, and Parkinson's disease, focusing on improving mobility, balance, and strength.
2. Geriatric Care: Helping older adults maintain independence and manage conditions such as osteoporosis and balance disorders. Adhesive capsulitis, Trochanteric bursitis, Gluteal tendinopathy
3. Women's Health: Urinary incontinence.
4. BPPV - Benign paroxysmal positional vertigo
5. Obesity: Manage their obesity through exercises and if they are on medicine to lose weight, strength training can benefit in developing muscles.

We also provide group exercises classes for 60 years and above to maintain your mobility and strength.

Our programmes are special because, we:

1. use variety of exercises focusing on movement, strength and balance
2. customised for the age and ability of participants
3. customised for preexisting problems
4. assess and review in timely intervals

For further information talk to your general

Questions to ask at your doctor's visit

Asking questions helps you get the care you need. To make the most of your visit, jot down anything you'd like to know about in the space below. Take this list with you so it's easy to remember what you wanted to ask.

DOCTOR'S NAME	DATE	TIME

1.
2.
3.

NOTES:

Puzzle answers:

- | | |
|--------------|-----------------|
| 1. Metabolic | 6. Fibre |
| 2. Insulin | 7. Bacteria |
| 3. Arteries | 8. Immunity |
| 4. Blood | 9. Acetaldehyde |

Disclaimer: The information in this newsletter is not intended to be a substitute for professional medical advice, diagnosis or treatment. Decisions relating to your health should always be made in consultation with your health care provider.