



# Family Circle Medical Practice

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ABN: 89588946711

06/09/2024

Dr Marc Russo  
91 Chatham Street  
HUNTER SPECIALIST MEDICAL CENTRE  
Broadmeadow NSW 2292  
Phone: (02) 8294 6786  
Fax: (02) 4940 0322

Mrs Kathleen Byers - D.O.B: 17/01/1948  
6 Highfield Street Mayfield 2304  
Home: Mobile: 0427 125 510

Medicare: 6057766929 Ref: 2 Exp: 08/2026  
Pension No: 700135094H

Dear Marc,

Thank you for seeing Mrs Kathy Byers for her planned review.  
Attached is her recent CT scan result.

Her current medications are:

Aspirin 100mg Tablet, enteric coated  
Caltrate Tablet  
Candesartan 4mg Tablet  
Glyceryl trinitrate 400mcg/dose Spray

Nexium 20mg Tablets  
Palexia IR 50mg Immediate release tablets  
Palexia SR 100mg Sustained release tablet  
Palexia SR 50mg Sustained release tablet  
Panadol Osteo 665mg Tablet  
Prednisone 25mg Tablet  
Prolia 60mg/mL Injection  
Rosuvastatin 10mg Tablet  
Spironolactone 25mg Tablet  
Symbicort Rapihaler 100/3 100mcg;3mcg  
Ventolin CFC-Free with counter 100mcg/dose

1 Tablet Daily.  
1 Tablet Daily.  
1 Tablet Daily.  
1 spray at onset of attack; may repeat once if no relief within 5 min; seek prompt medical attention if chest pain persists  
.  
1 Tablet Daily.  
1 Tablet Twice a day p.r.n.  
1 Tablet In the evening.  
1 Tablet In the morning.  
2 Tablets Twice a day.  
2 Tablets In the morning for 3-5 days of morning.  
For doctor's use.  
1 Tablet Daily.  
1 Tablet In the morning.  
2 puffs bd and 2 puffs as needed if breathless.  
2 puffs Four times a day p.r.n.

Inhaler

Allergies:

Tramal	Nausea, Moderate
Ketamine	Agitation, Severe
Sulfur	oedema, Mild
Tramadol	hallucinations, Mild
Endone	Nausea, Moderate

Past Medical History:

	Hysterectomy
	Right TKR
2006	Rib fracture
2012	Right Ankle fracture
11/06/2013	Diverticular Disease
11/06/2013	Hepatomegaly
19/06/2013	Osteoarthritis
13/11/2015	Shoulder arthroscopy, capsular release
27/04/2016	Urinary incontinence
27/04/2016	Vaginal prolapse
14/07/2016	Resection mesh erosion vaginal vault + anterior vaginal repa
22/09/2016	Shoulder osteoarthritis
01/02/2017	Hyperlipidaemia
03/02/2017	Impaired Glucose Tolerance
10/02/2017	Diverticulosis
03/05/2017	Anterior posterior ior repair, rt sacrospinous colpopexy
15/01/2018	Coronary artery disease, triple vessel
30/01/2018	Fractured left neck of femur, subcapital
30/01/2018	Osteoporosis
13/03/2018	Angioplasty, coronary
12/2019	Gastroparesis
11/02/2020	Oesophageal motility disorder
17/06/2020	Diverticulosis
01/07/2020	Stent, coronary artery
24/11/2020	Vertebral crush fracture, T12
07/11/2022	Right knee haemarthrosis
14/02/2023	Dyslipidaemia
14/02/2023	Hypertension
14/02/2023	IHD
14/02/2023	Gastro-oesophageal reflux disease
14/02/2023	Asthma, frequent episodic

Investigations:

BYERS, KATHLEEN M  
6 HIGHFIELD STREET, MAYFIELD. 2304

Phone: 0427125510  
Birthdate: 17/01/1948 Sex: F Medicare Number: 60577669292  
Your Reference: 16573280 Lab Reference: 16573280  
Laboratory: PRP Diagnostic Imaging  
Addressee: DR EHSAN MOZAFARI Referred by: DR EHSAN MOZAFARI

Name of Test: CT THORACIC LUMBAR SPINE  
Requested: 04/09/2024 Collected: 04/09/2024 Reported: 05/09/2024 09:32



Patient Name: BYERS,  
KATHLEEN M  
DOB: 17/01/1948  
Gender: F

Address: 6 HIGHFIELD  
STREET MAYFIELD NSW  
2304  
Phone:  
Medicare Number:

[Click here to view images](#)

This report is for: Dr E. MOZAFARI  
Referred By:-:  
Dr E. MOZAFARI

CT THORACIC LUMBAR SPINE 04/09/2024 Reference: 16573280

CT THORACIC AND LUMBAR SPINE

HISTORY:  
Acute-on-chronic back pain.

FINDINGS:

CT Thoracic spine:

There is a thoracic scoliosis convex to the left centred over T3/4 level. In addition, there is a grade 1 anterolisthesis of T10 on T11 and T11 on T12. There is an osteoporotic vertebral body insufficiency fracture seen involving T7 vertebral body which appears chronic in nature. There is > 20% loss of vertebral height at this level. There is a further wedge compression fracture of T12 vertebral body which appears longstanding. There is approximately 50% loss of anterior vertebral height.

There are moderate foraminal stenoses seen on the left at T6/7 and T7/8 and T8/9 levels with possible impingement of the exiting left T6, T7 and T8 nerve roots. In addition, there is a mild disc osteophyte complex at T10/11 which is resulting in mild anterior impingement on the thecal sac. There is moderate to severe facet joint arthropathy at T11/12 level which is resulting in mild bony encroachment into spinal canal resulting in a mild central canal stenosis.

There is a disc osteophyte complex seen at T12/L1 levels resulting in mild anterior impingement on the thecal sac and a mild central canal stenosis.

CT Lumbar spine:

Within the lumbar spine, there are longstanding wedge compression fracture of L1 vertebral body with approximately 50% of anterior vertebral height.

There is satisfactory alignment of the posterior lumbar vertebral bodies. There is no evidence of a new fracture within the lumbar spine.



There is a mild to moderate posterior disc bulge seen at L4/5 level. In conjunction with bilateral facet joint and ligamentum flavum hypertrophy, this is resulting a mild central canal stenosis. No significant spinal canal stenosis is seen elsewhere throughout the lumbar spine. There is a moderate foraminal stenosis seen on the right at L2/3, a moderate foraminal stenosis seen bilaterally at L3/4 and a moderate foraminal stenosis seen on the right at L5/S1 and a severe foraminal stenosis seen on the left at L5/S1 level. There is evidence of impingement of the exiting left L5 nerve root and possible impingement of the right exiting right L5 nerve root along with possible impingement of the exiting right L2 and L3 nerve roots.

There is in addition multilevel bilateral facet joint arthropathy most severe bilaterally at L4/5 and L5/S1 levels.

COMMENT:

The wedge osteoporotic vertebral body insufficiency fractures seen throughout the thoracic and lumbar appear chronic in nature. There are multilevel degenerative foraminal stenoses seen throughout the thoracic and lumbar spine as described above. There is a mild central canal stenosis seen at T12/L1 level and at L4/5 level. There is multilevel bilateral facet joint arthropathy also noted.

Dr Prue Storer

Electronically verified by: Dr Prue Storer - 05/09/2024 09:29

New stress echocardiogram service at PRP Adamstown. Appointments now available.

[Click here to view images](#)

Yours faithfully,

A handwritten signature in black ink, appearing to be 'E. Mozafari', written in a cursive style.

Dr Ehsan Mozafari  
MD, FRACGP  
5151743X

Family Circle Medical Practice recommends that you contact the doctor this referral is sent to prior to booking any appointments to be informed of any out of pocket costs that may occur.