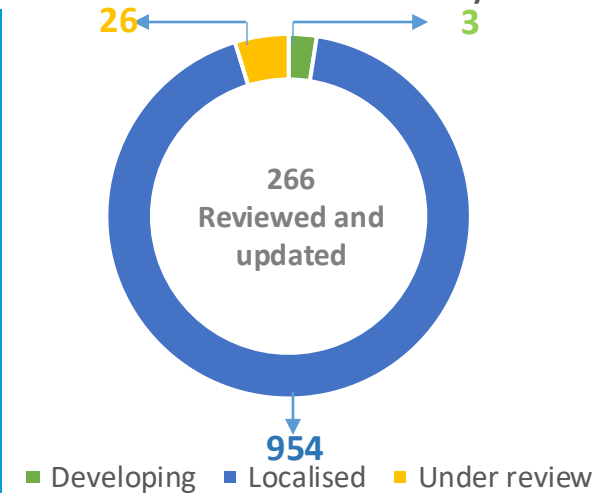


Most Recently Reviewed Pathways

Lacerations Suturing Lacerations	Diabetes Referrals Diabetes Education Referrals
Wound Care Bite Wounds	Developmental Referrals Maternal and Child Health
Orthopaedics – Child Bone and Joint Infections in Children	Gastroenterology - Child Jaundice in Infants
Infection Prevention and Control Tetanus-prone Wound Management	Gastroenteritis in Children
General Paediatrics Unsettled Infant	Health Assessments Health Assessment for People Aged 45 to 49 Years
Low Birth Weight and Premature Infants	Type 2 Diabetes Risk Evaluation for 40 to 49 years (Health Assessment)
Plagiocephaly	LGBTIQA+ Referral LGBTIQA+ Resources
Slow Weight Gain in Infants	LGBTIQA+ Friendly Clinics
Infant Sleep Concerns	LGBTIQA+ Health LGBTIQA+ Mental Health
Immunology - Child Adverse Food Reactions in Children	LGBTIQA+ Fertility, Parenting, and Children
Asthma in Children Acute Asthma in Children (Aged 1 to 11 Years)	Transgender Health and Gender Diversity
Non-acute Asthma in Adolescents and Adults	LGBTIQA+ Alcohol and Other Drugs
Wheeze and Asthma in Preschool Children (Aged 1 to 5 Years)	LGBTIQA+ Overview
Assault or Abuse Physical Assault and Injury Recording	Gender-affirming Care
Infant Health Infant and Toddler Nutrition and Feeding Concerns	LGBTIQA+ Sexual Health
	Mental Health Bipolar Disorder

Number of Pathways



Pathways in Development

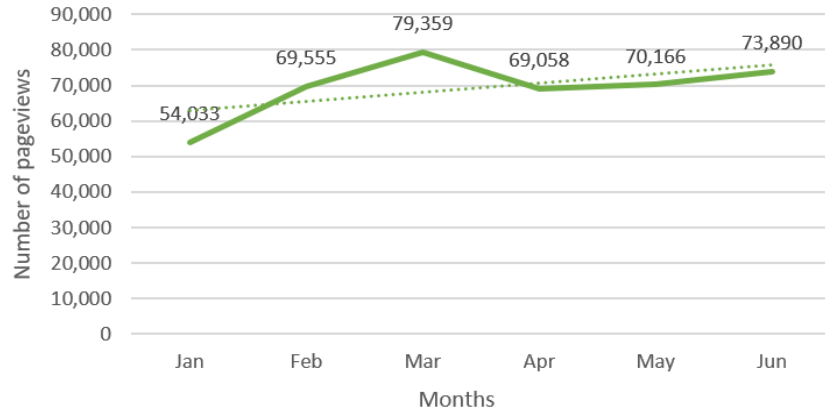
Wound Care
[Non-healing Wounds](#)

Colorectal
[Pilonidal Disease](#)

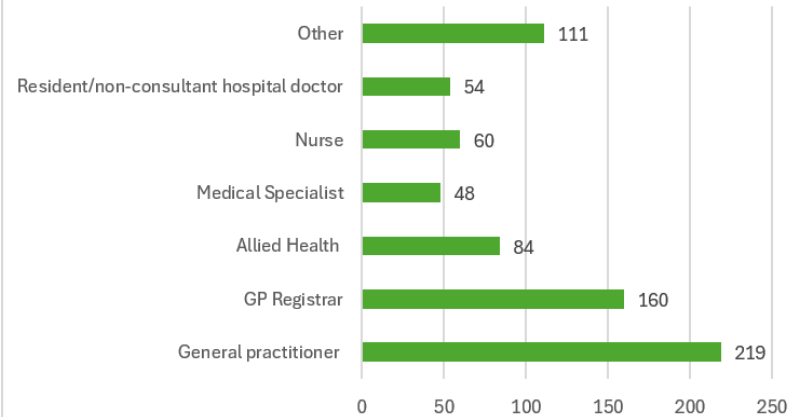
Pathways Under Review

Older Adults' Health Elder Abuse and Neglect	Diabetes Patient Education for Insulin Use
Falls- Screening, Prevention, and Management	Self-monitoring Blood Glucose (SMBG)
First 12 Months After Admission to a Residential Aged Care Home	Neurology Headaches in Adults
Frailty in Older Adults	Multiple Sclerosis (MS)
Health Assessment for Older Adults (≥ 75 Years)	Peripheral Neuropathy

Total Pageviews 2026



Number of Registered Users by Role



171,919 Total Views in 6 Months

734 New Users

4,569 Total users



Top Search Terms

Search term	Views
Hypertension	182
Gout	862
UTI	834
PCOS	835
ADHD	767
Asthma	713
Osteoporosis	710
Menopause	677
Acne	656
Migraine	607

Top Viewed Pages by GPs

Page title	Views	Users
Antenatal Care - First Consult	1,607	367
Abnormal Liver Function Tests	1,353	364
Hypertension	1,220	396
Polyendocrine Metabolic Ovarian Syndrome (PMOS)	1,096	354
Headaches in Adults	1,093	356
Hypothyroidism	890	318
Osteoporosis	888	318
Gout and Pseudogout	847	308
Menopause Hormone Therapy (MHT)	768	263

Least Viewed Pages

Page title	Views
Abbreviations and Acronyms - RACGP/ACRRM	1
Acute Endocrine Surgery Referral (Same-day)	1
Acute Paediatric ENT Referral (Same-day)	1
Acute Oral and Maxillofacial Surgery Referral (Same-day)	1
Acute Paediatric Genitourinary Referral	1
Adult Survivors of Cancer when a Child or Youth	1
Cancer Survivorship Care	1
Cardiac MRI	1
Challenging Behaviours in Adults with Intellectual Disability	1



Top Searches & Most Viewed Pathways

- The most viewed clinical pathways were Antenatal Care, Abnormal Liver Function Tests and Hypertension.
- The most searched terms included Hypertension, Gout and UTI.
- The close alignment between search activity and pathway views suggests clinicians are successfully finding and accessing relevant clinical guidance through HealthPathways Melbourne.



GP Engagement

- In the 6-month period (Jan-June 2026), 219 GPs gained access to the HealthPathways Melbourne site, representing the largest group of users (by Professional role), followed by GP registrars at 160.
- The top pages viewed by GPs were Antenatal Care, Abnormal Liver Function Tests, Hypertension, PMOS and Headaches in Adults.



Practice Nurses and Managers

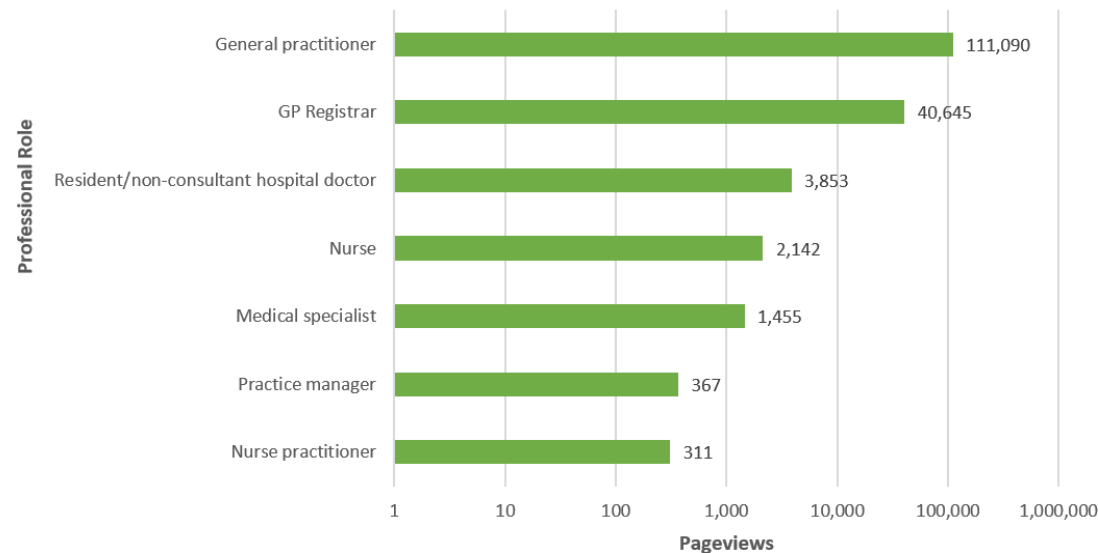
- Practice Nurses showed strong engagement with pathways relating to older adults' health, child health, diabetes management and palliative care.
- Practice Managers most frequently accessed referral and practice support resources, highlighting the role of HealthPathways in supporting service navigation and practice operations



Key Clinical Focus Areas

- Women's health remains a prominent area of engagement, with Antenatal Care recording the highest number of pathway views and PMOS appearing among both the top search terms and most viewed pathways
- Hypertension remained a key area of interest, ranking as the most searched term and one of the most viewed clinical pathways during the reporting period.

Who's engaged most with HealthPathways Melbourne



General Practitioners remain to be the core audience and the most active users on HealthPathways Melbourne From January-June 2026, accounting for over 111,000 page views followed by GP Registrars with 40,645 page views. Engagement was also recorded across nurses, medical specialists, practice managers and hospital-based clinicians, demonstrating the platform's value as a shared resource for clinical guidance and referral support across the healthcare workforce, beyond primary care.

The high GP Registrar share suggests the platform is embedding into early-career workflows, which bodes well for long-term retention.