

Please take a seat, your session starts soon.

Acknowledgement of Country

Best Practice Software acknowledges the Traditional Custodians of Country throughout Australia and recognise their unique cultural and spiritual relationships to the land, waters, and seas and their rich contribution to society. We pay our respects to ancestors and Elders, past, present, and emerging.

Best Practice Software respects Māori as the tangata whenua and Treaty of Waitangi partners in Aotearoa New Zealand.

Right: Ginmine design from corner, radiating outwards.

Designed for the Bp Bundaberg Operations Hub Mural Project, 2021

Artist: Nicole Wone

Addresses themes of: Evolution – Adaptation of Universe and traditional Indigenous beliefs across the globe.

Beginning of time, darkness. Movement in the cosmos. Rainbow Serpent – Creation being. Ancestral lineage without our DNA





Benchmarking For Success with Cubiko

Chris Smeed



Benchmarking for Success with Cubiko

Chris Smeed

Chris Smeed is the founder and CEO of Cubiko, an innovative platform that gives practice operators the data and insights they need to run a great clinic. Chris has seen firsthand the opportunities that can be realised through harnessing the power of practice data, having worked across practice management and practice support roles himself for over a decade.



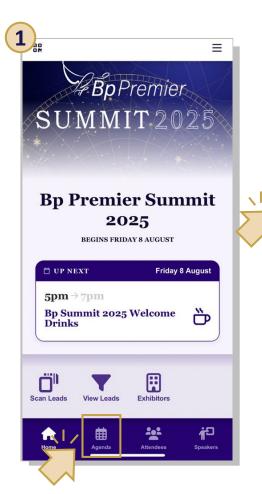


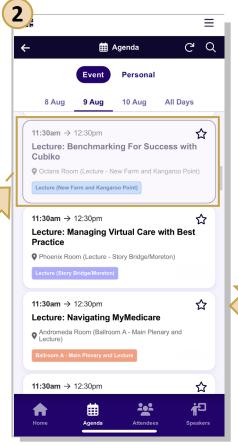
Ask any questions using The Event App

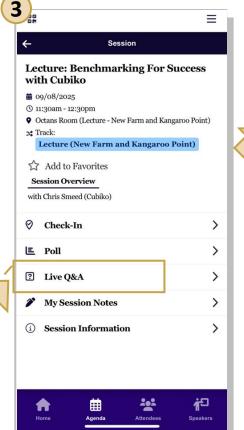


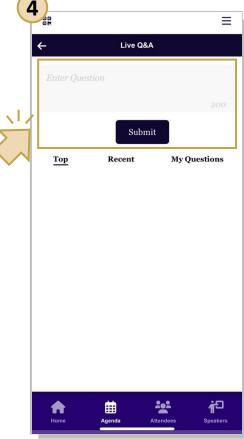
Download the app
By scanning the QR code







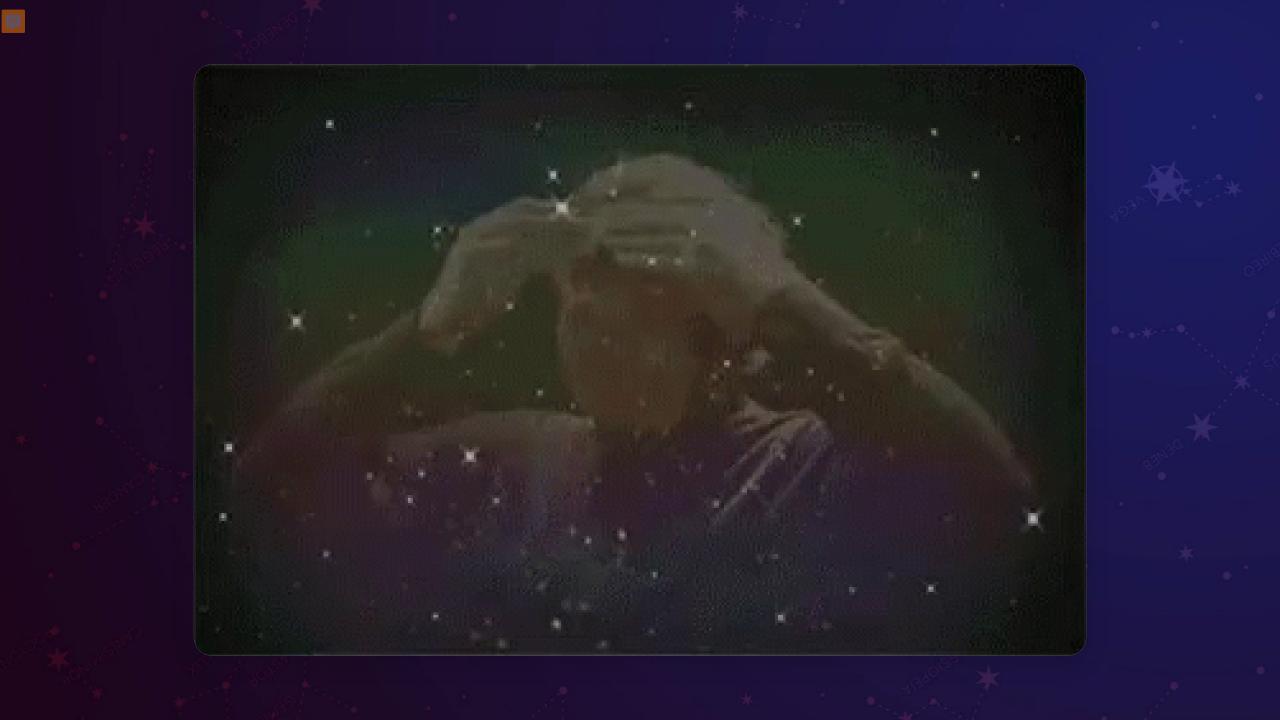






Benchmarking For Success with Cubiko

Chris Smeed





Touchstone

touch-stone | | 'təch- ston \ plural touchstones

a test or criterion for determining the quality or genuineness of a thing



The Touchstone Dataset

Drawing data from over 1000 practices

Representative cross-section of Australian healthcare

2 years of data
Comprehensive comparison

Best Practice users

All practices in the dataset use Best Practice Software in conjunction with Cubiko



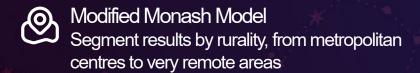


Every practice is unique

Meaningful insights start with like-for-like comparisons



Filter data by location to compare practices across different states and territories



Primary Health Network
View insights within your local PHN or
compare across PHN boundaries



Billing Model

Group practices based on bulk billing, n

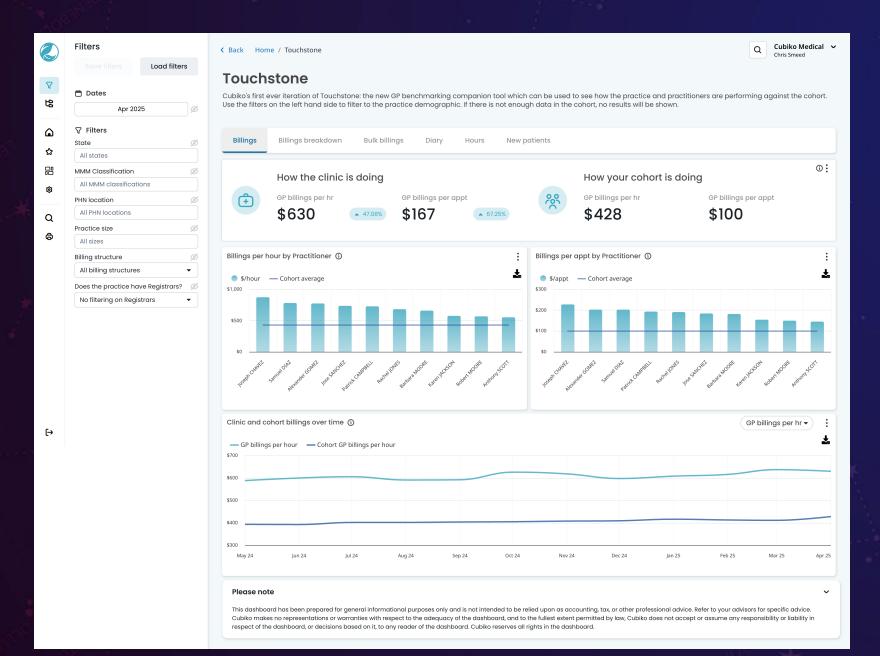
Group practices based on bulk billing, mixed billing or private billing approaches.

G

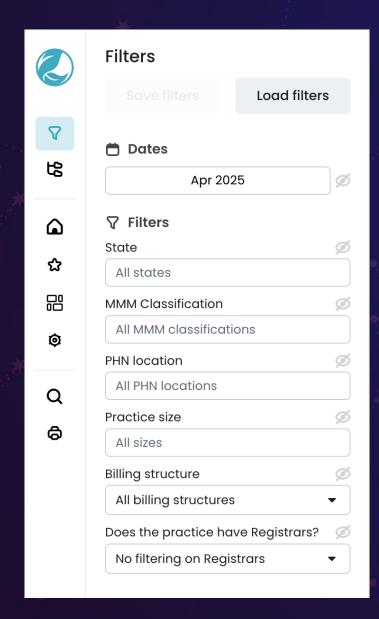
Teaching Practices
Identify differences in performance between teaching and non-teaching practices.

O Doctor FTE

Filter by the number of full-time equivalent GPs to match similar practice sizes.









Ground Rules



Opt-in

Only practices that provide explicit consent are included in Touchstone benchmarking



De-identified

All data is stripped of personally identifiable information before being used in reporting



Aggregated

Practice data is combined to show trends across the industry, not individual results



Frequency and cell domination rules

Metrics are only shown when there are enough data
points to protect practice anonymity



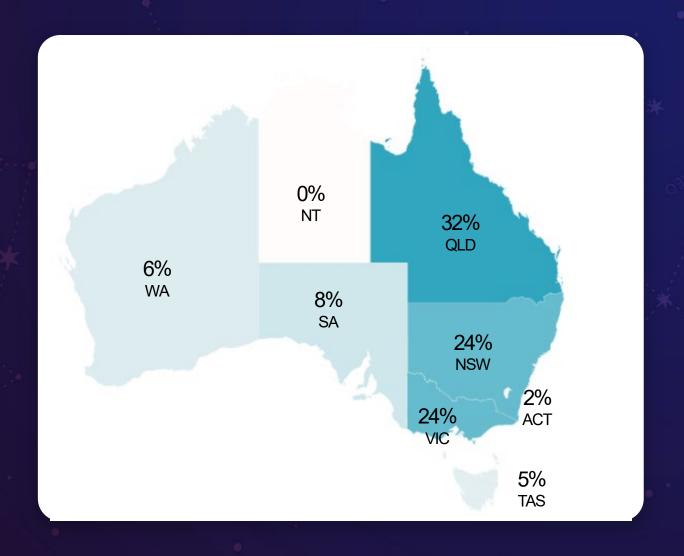
Data rounding
Values are rounded to prevent reverse
engineering of sensitive information



Minimum practice size count randomised
A minimum number of practices is required in each group, with slight randomisation applied to further protect privacy

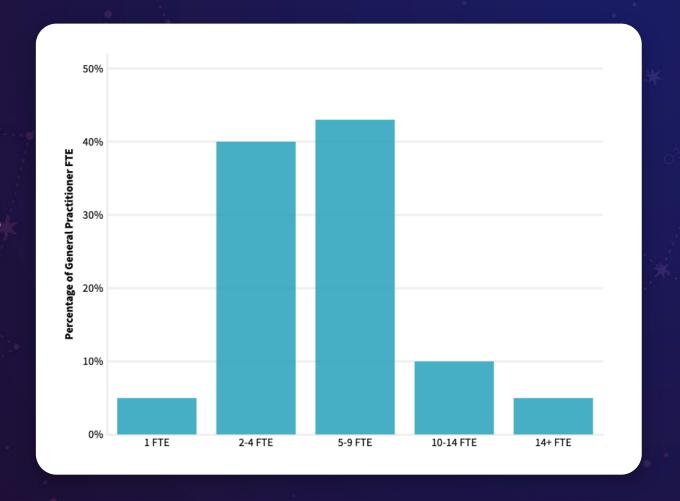


Percentage of practices in the Touchstone dataset by State



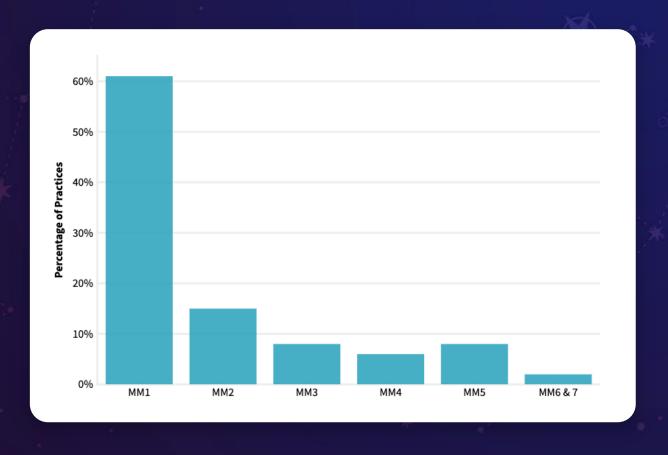


Break down of practice size by FTE





Break down of practice size by Modified Monash Model





How does my practice perform compared to my peers?



Ask the question

How does my practice perform compared to my peers?

Gather data
Collect relevant performance
metrics

Compare
Benchmark against industry
standards

Gain insightsDiscover opportunities for improvements



The benchmarks that matter

Explore the data behind how General Practice is evolving and the trends shaping the industry

Billings per Hour
How much revenue is being generated per
consulting hour across the industry

Bulk billing rate
Understand the prevalence of predominantly bulk billing practices across Australia

Billings per appointment
Understand the average billing value per appointment across the industry



Chronic Disease Management
Compare CDM rates across the industry to see how chronic disease
management is being delivered nationally



Average time between booking and appointment Insights into how long patients typically wait for an appointment after booking



DNA Rates

Explore trends in DNA rates and examine how they compare across billing approaches



The benchmarks that matter

Explore the data behind how General Practice is evolving and the trends shaping the industry



Patient wait time

Explore patient wait times from scheduled appointment start time to consult.

Online bookings
Look at how practices are using digital booking platforms and the uptake of online bookings across the industry.

MyMedicare Registrations
Gain insight into how practices are progressing with MyMedicare registrations.

New patients

Benchmark how many new patients practices are seeing, and spot trends in patient acquisition.



Explore how booked clinicians are during available sessions to identify demand patterns.



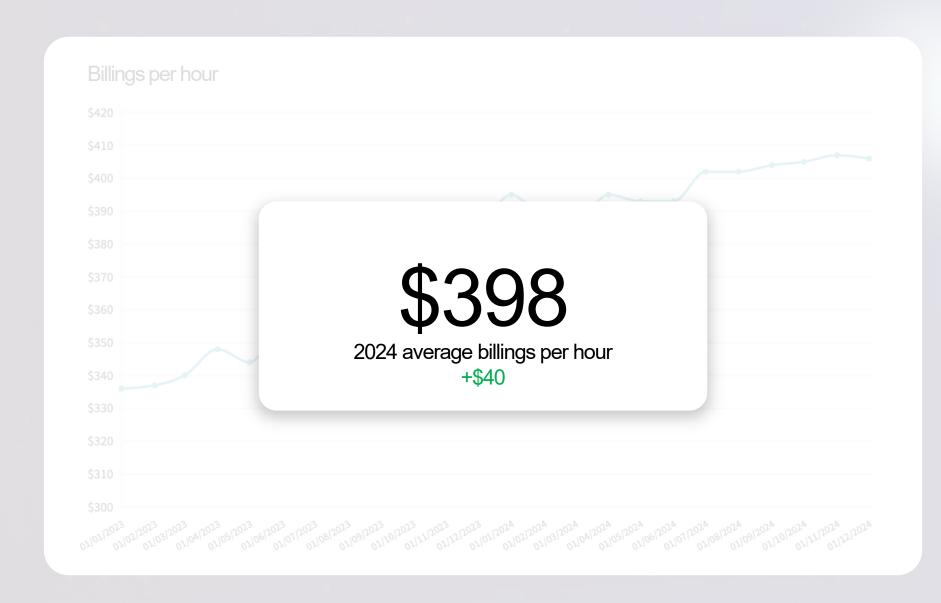
Billings per hour

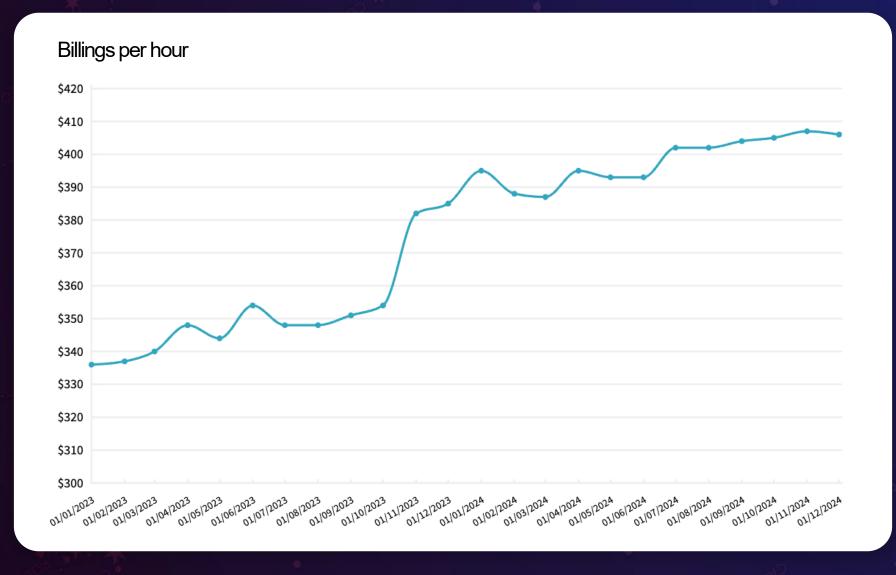
How much revenue is being generated per consulting hour across the industry.

Total Billings

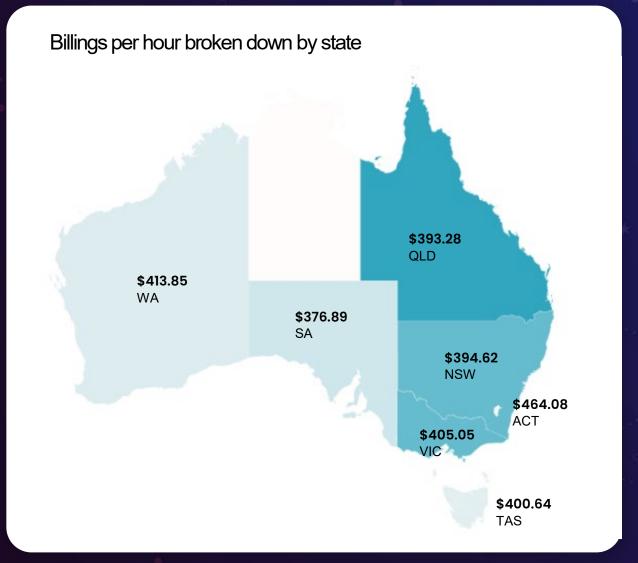
How we calculate it:

Cubiko Consulting Hours











The service fee



2024







(L) By Time

By Location

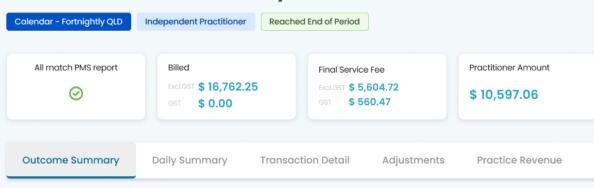




Billed for

Dr Julia Price

JM Price Medical Pty Ltd

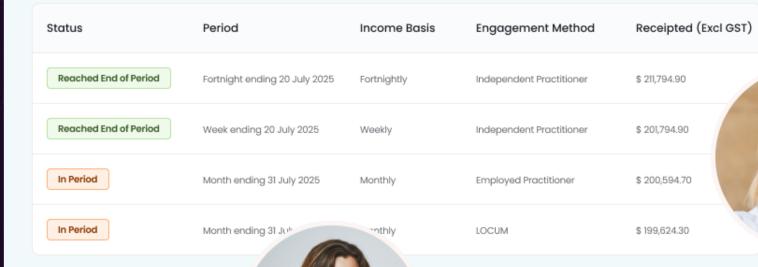


Rule Application Summary

Matching Rules	Service Fee %	Billed (Excl. GST)	GST	Unadjusted Service Fee (Incl. GST)
General Consults	35%	\$ 14,999.10	\$ 524.97	\$ 5,774.65
After-hours Billings	20%	\$ 1,505.45	\$ 30.11	\$ 331.20
Weekend Billings	35%	\$ 145.70	\$ 2.91	\$ 32.05
Medical Reports Billings	20%	\$ 100.00	\$ 2.00	\$ 22.00
10991 Billings	40%	\$ 12.00	\$ 0.48	\$ 5.28
Total	-	\$ 16,761.25	\$ 560.47	\$ 6,165.19



Current Fee Runs





Bulk billing rate

Understand the prevalence of predominantly bulk billing practices across Australia.



Bulk billing rate

Understand the prevalence of predominantly bulk billing practices across Australia.

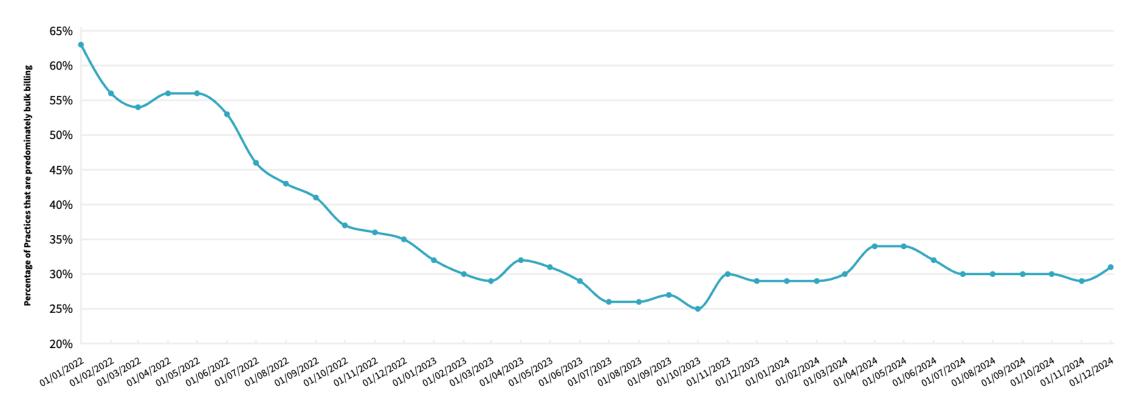
35%

of practices bulk billed over 80% of invoices in December 2022 29%

of practices bulk billed over 80% of invoices in December 2023

31%

of practices bulk billed over 80% of invoices in December 2024 The percentage of practices that predominantly bulk bill over 80% of invoices





Bulk billing rate

Understand the prevalence of predominantly bulk billing practices across Australia.

Number of invoices Bulk Billed

How we calculate it:

Number of invoices



Bulk billing

*Bulk billings include invoices paid by Medicare or DVA

Percentage of total billings bulk billed ①

92.03%

Bulk billings: \$307,890 Total billings: \$334,558 Percentage of eligible billings bulk billed 🕥

92%

Bulk billings: \$307,890 Total eligible billings: \$333,449 Percentage of eligible items bulk billed ()

92%

Items bulk billed: 2,245 Items billed: 2,439 Percentage of eligible invoices bulk billed (i)

91%

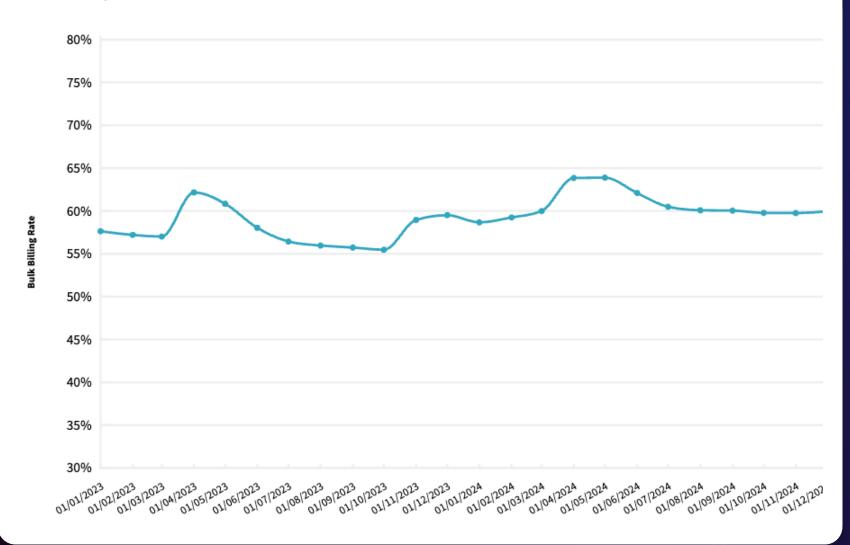
Invoices bulk billed: 1,109 Invoices billed: 1,214



Bulk billing rate for standard consults

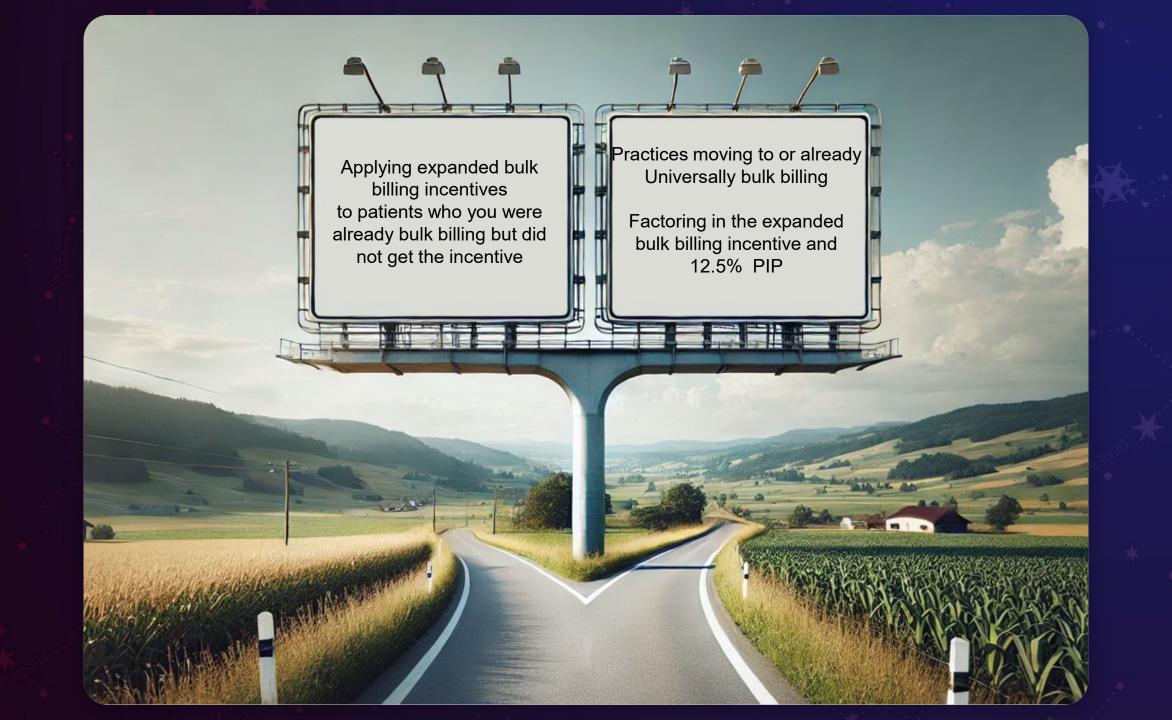
The average bulk billing rate for standard consults (Item 23) across all practices in the Touchstone dataset.

Bulk billing rate for standard consults





Upcoming Bulk Billing Changes



Current Gross Billings Mix



GP NRA Services

Universally Bulk Billing - Factoring in the expanded bulk billing incentive and 12.5% PIP Now gets 12.5% PIP Service With incentive No Change Incentive **Bulk Billing** Now gets 12.5% PIP Most becomes Bulk Service Billing: LOSS of gap + BB Incentive + PIP Without incentive Now eligible for BB incentive Incentive Private Billing (remember was NRA)

Other Billing

(Fully Private and Custom, Practice Billings, Billings which aren't GP NRA or BB Incentives)









Let's look at 5 Different Hypothetical Practices

- Universal Bulk Billing Practice in MM1
- 91% Private/Mixed Billing Practice in MM1
- 61% Bulk Billing Practice in MM1
- 70% Bulk Billing Practice in MM6
- Universal Bulk Billing Practice in MM5

The models presented are based on fictional practices, using best estimates of typical practice parameters. They are for illustrative purposes only.

What changes in model?





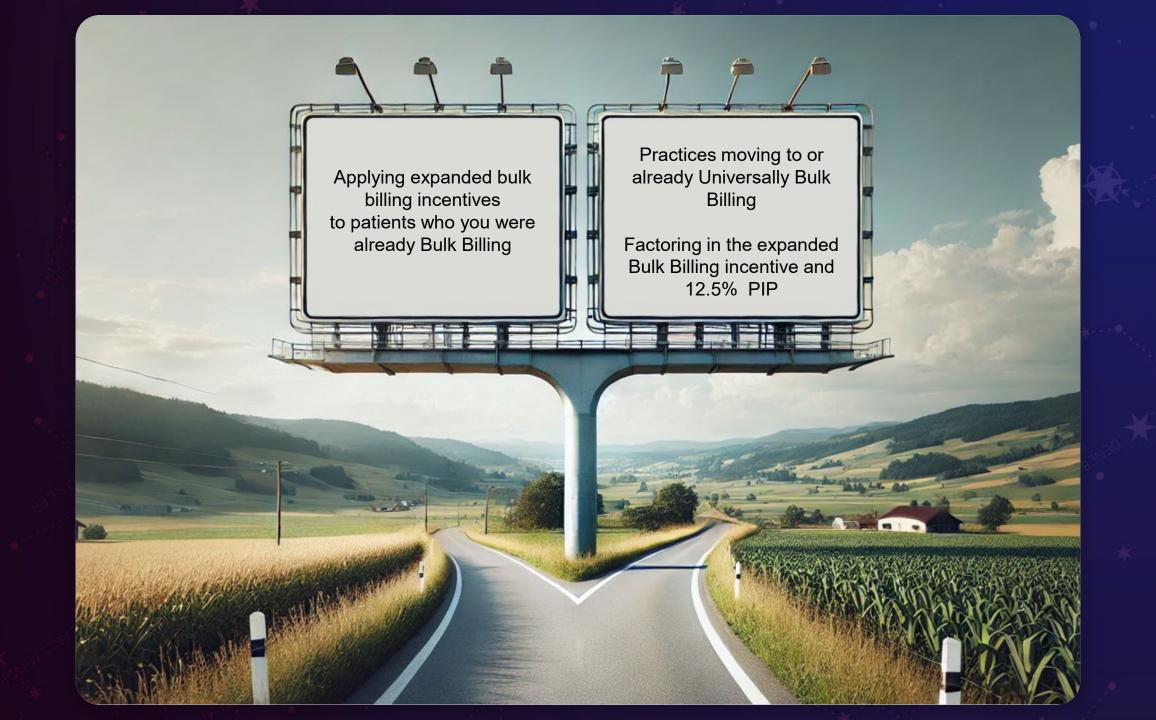


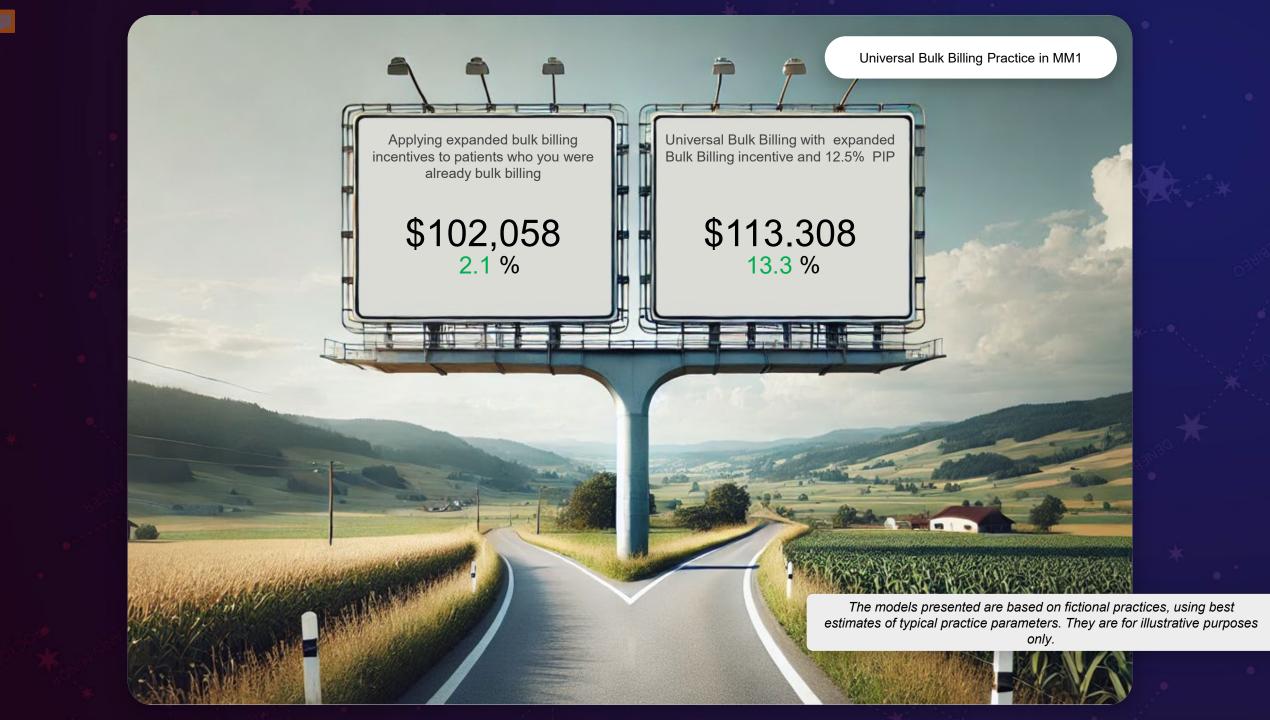


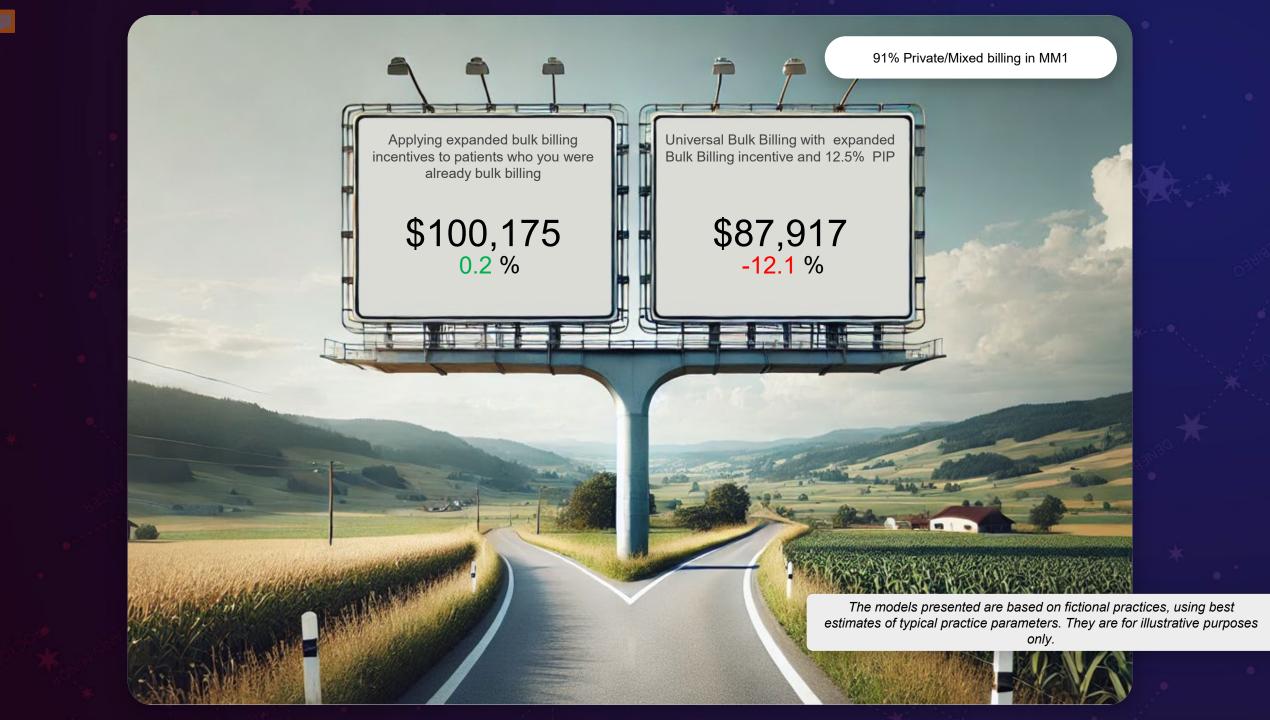


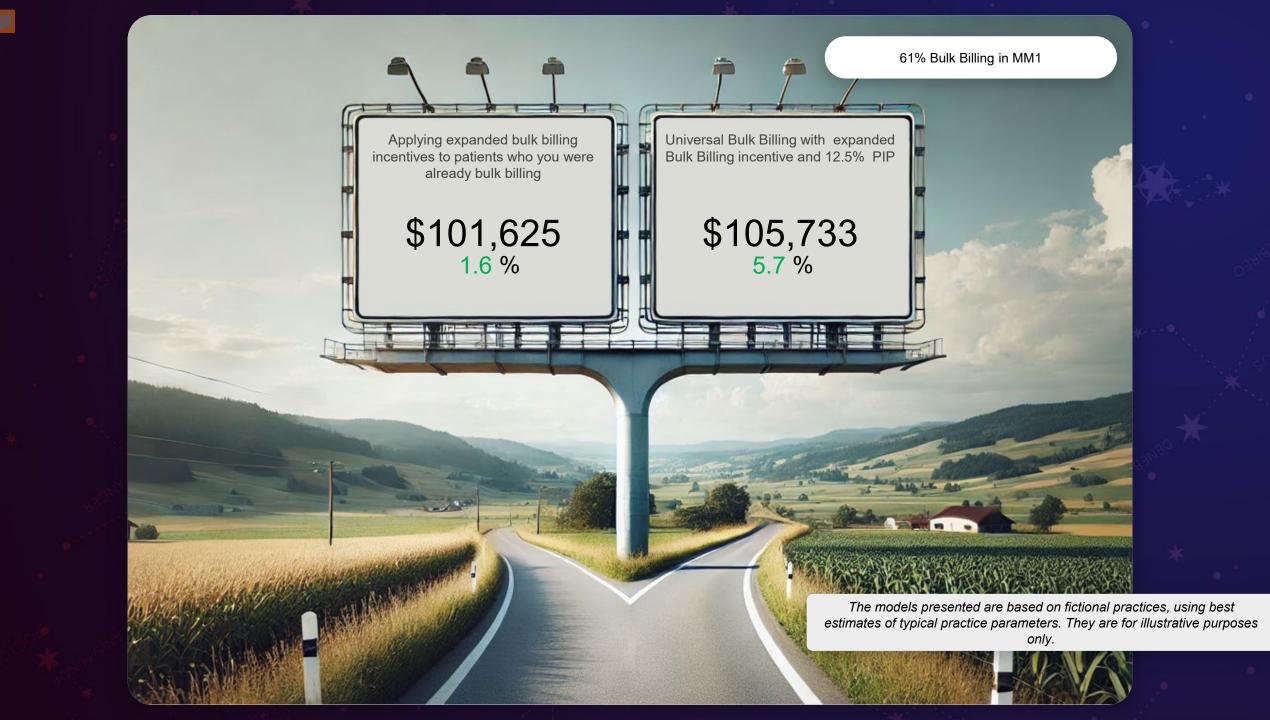


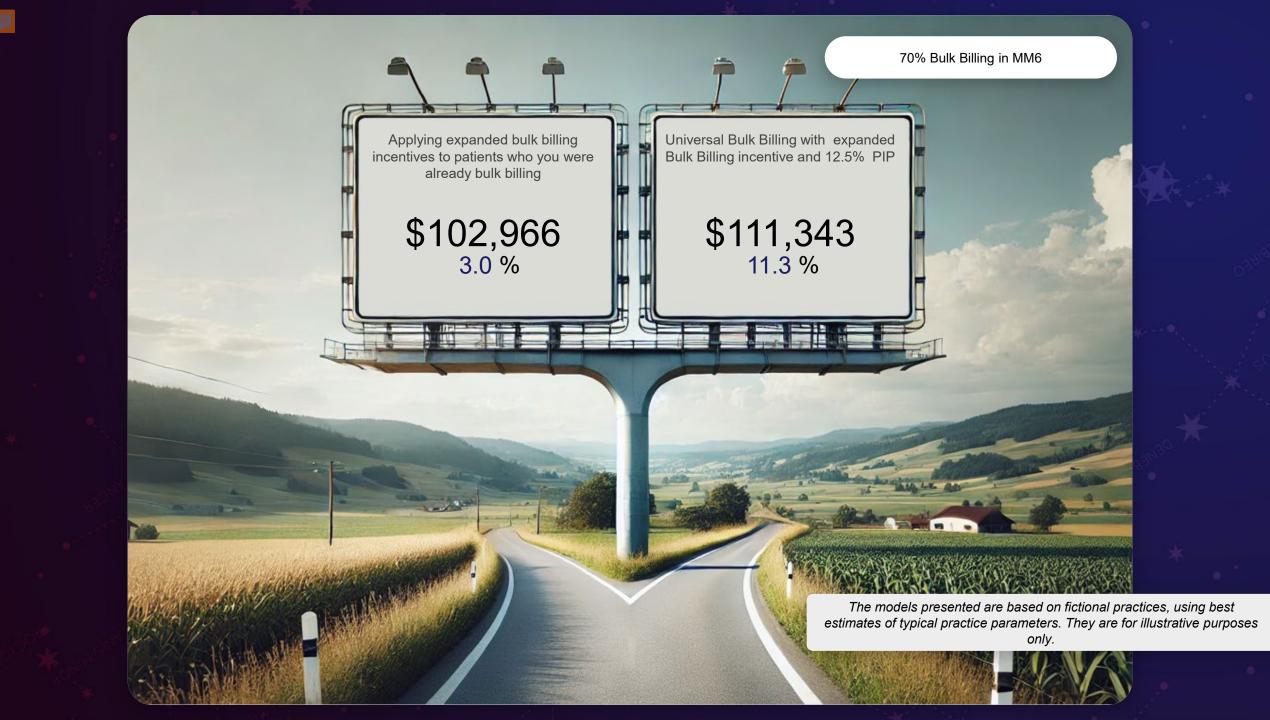
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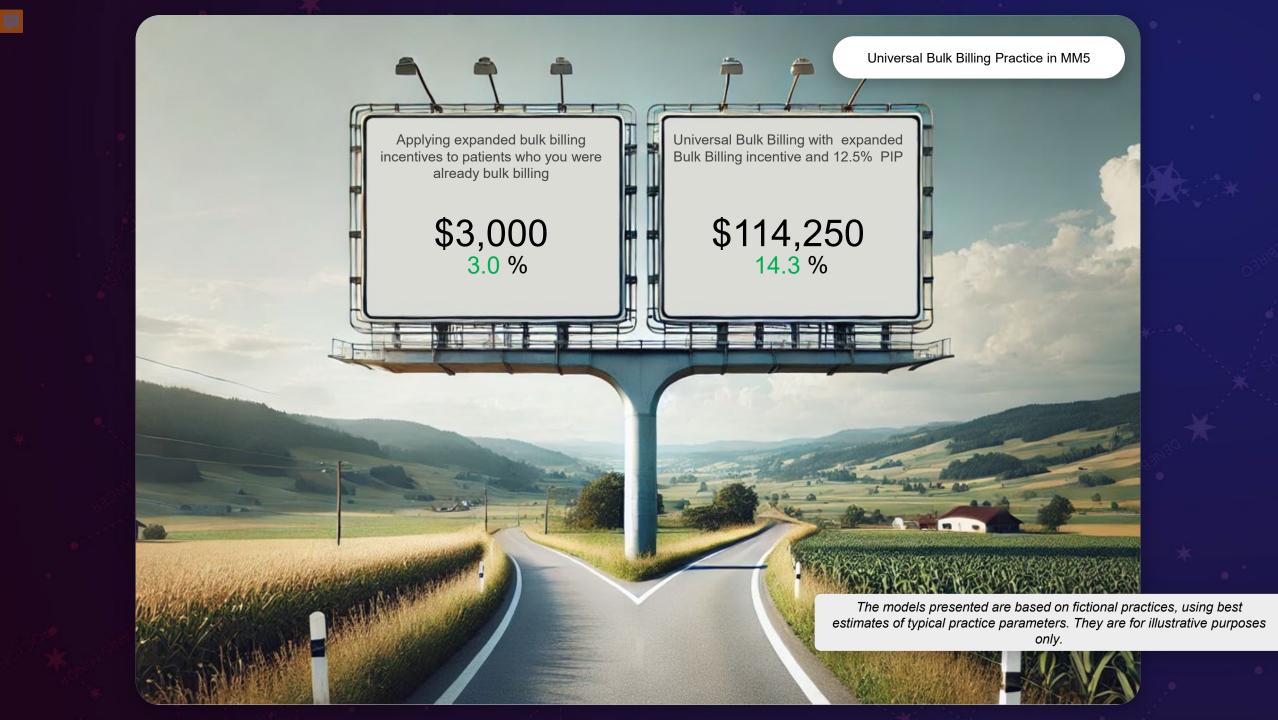














Go Deeper than the Headline – your business model!



Locked into Govt Indexation



PIP Split



Whole Team needs to be onboard



Business model in the future



What might change about your service mix Independence



Expenses and outcomings



Most important is your data

These are 5 examples – your practice will be different!

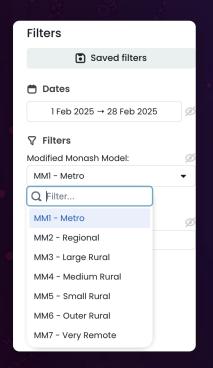


Every practice is different



Every practitioner is different

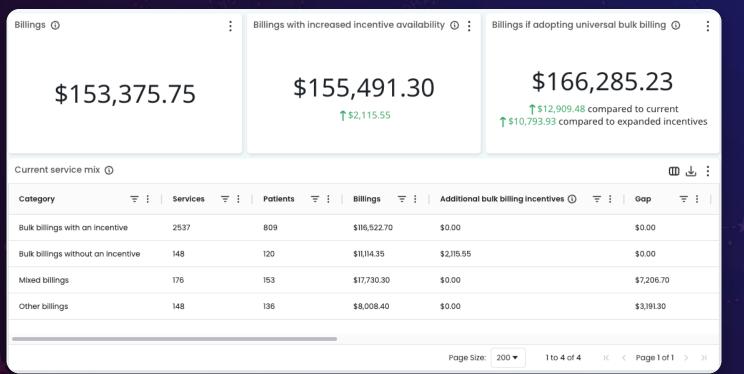
In Cubiko

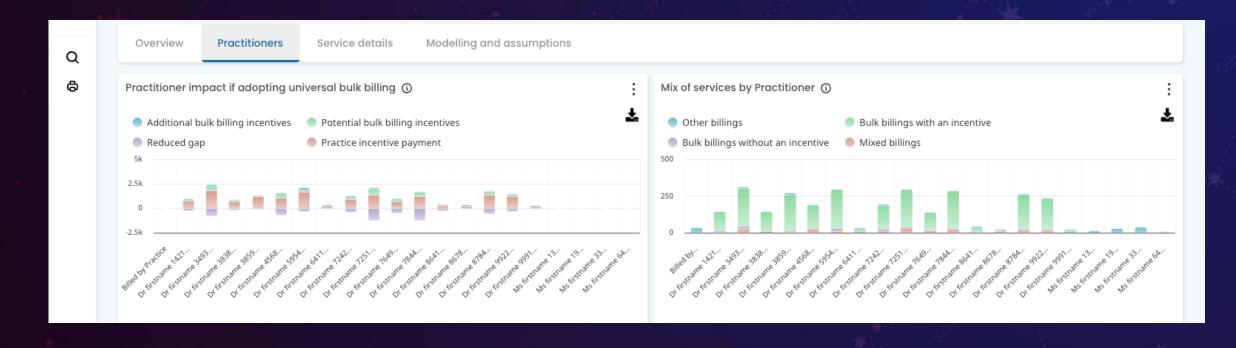


€ Overall effect

The proposal includes two key changes which will impact practice revenue:

- Expanded patient eligibility for bulk billing incentives Bulk billing incentives will be available to all Medicare-eligible patients, rather than just concession card holders or those 15 and under.
- Practice incentive payment An additional 12.5% practice incentive payment will be available to practices that bulk bill all GP Non-referred
 attendances.



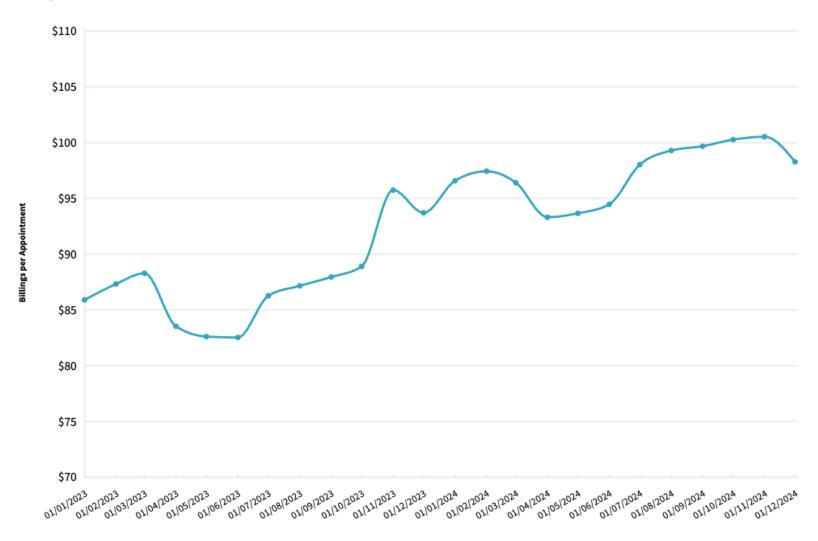




Billings per appointment

Understand the average billing value per appointment across the industry

Billings per appointment





Billings per appointment by billing model

Mixed Billing Practices

- Consistently higher billings per appointment
- Crossed \$100 mark in January 2024

Bulk Billing Practices

- Steady growth throughout 2023-2024
- Lags behind mixed billing revenue
- Revenue rising from \$74.20 to \$91.64



Appointments per hour

Insights into appointment volume per consulting hour across the industry

Appointments per hour by MMM

MM1

4.27

Appointments per hour on average in 2024 +0.73%

MM4

4.22

Appointments per hour on average in 2024

MM2

4.12

Appointments per hour on average in 2024

0%

MM5

4.02

Appointments per hour on average in 2024
-1.19%

MM3

4.03

Appointments per hour on average in 2024

MM6/7

3.58

Appointments per hour on average in 2024

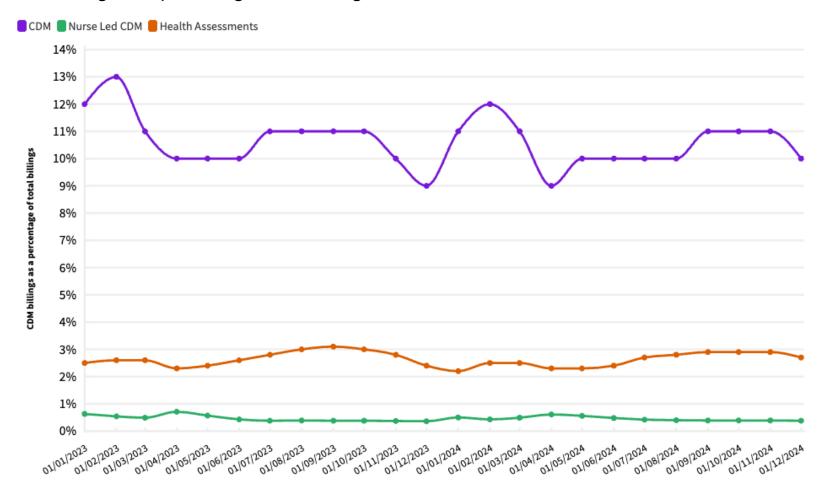
-2.23%



Chronic Disease Management & Health Assessments

Compare CDM rates across the industry to see how chronic disease management is being delivered nationally.





CDM What's Changing

From 1 July 2025, the Chronic Disease Management (CDM) framework is being replaced with the Chronic Condition Management Plan (GPCCMP).

- Single Plan Structure: GPMPs and TCAs are out. A single, streamlined GPCCMP replaces them. Same Eligibility (tbc)
- Simplified Referrals: No more referral forms. Referrals are now just specialist referral letters
- Flexible but Structured: Reviews every 3 months with plans needing review within 18 months to stay valid.
- My Medicare
- MBS Items Updated:
 - Plan Prep: Item 965 (face-to-face) / 92029 (video)
 - Plan Review: Item 967 (face-to-face) / 92030 (video)
- Fees Equalised:
 - \$156.55 for GPs
 - \$125.30 for PMPs
 - Same fee for preparation or review. Reviews encouraged.
- Single BB Incentive

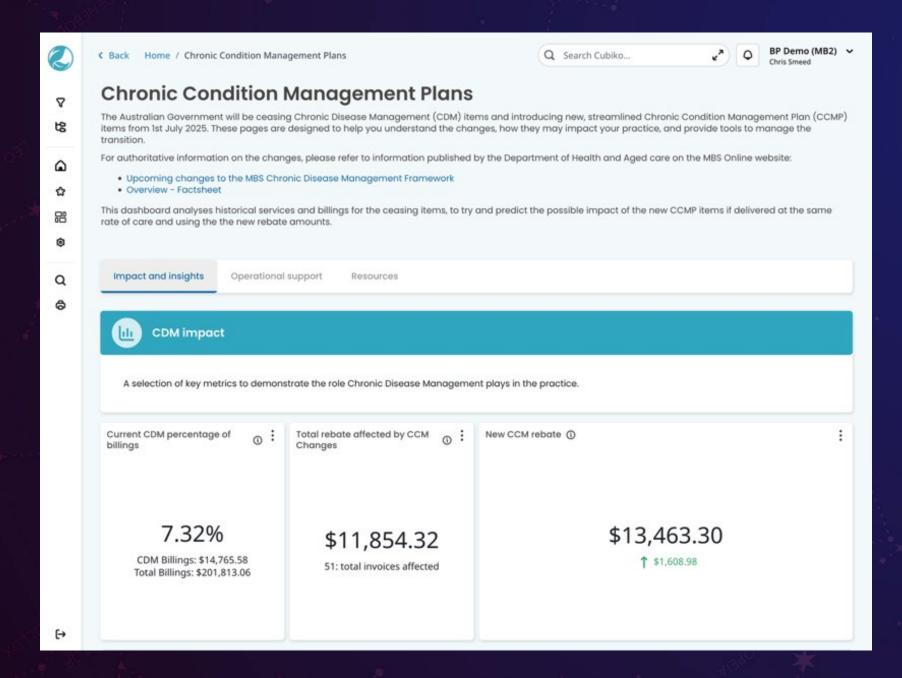


- Reminders and Recalls are still relevant
- Existing GPMP Templates can still be utilised if required
- Existing plans are still valid for 18 months
- EPC Referral Forms no longer needed- great!
- No longer need to contact external providers

Some things to start thinking about:

- My Medicare Enrolments
- Appointment Book workflows
- Resourcing





MyMedicare Requirements

CCM patients who are enrolled in MyMedicare will only be allowed to receive a CCM item at the practice which they are registered. Patients who are not enrolled at all with MyMedicare will still be able to receive items from their usual doctor, however, to be certain that a patient is eligible to receive this service it is highly recommended that a patient be registered to the practice and the doctor who is performing this service.

CDM billings without MyMedicare registration

o :

Percentage of MyMedicare CDM registered patients

\$5,008

22: total invoices affected

65.45%

Registered CDM patients: 358 Eligible CDM patients: 547

Current CDM Patients who are not registered ①

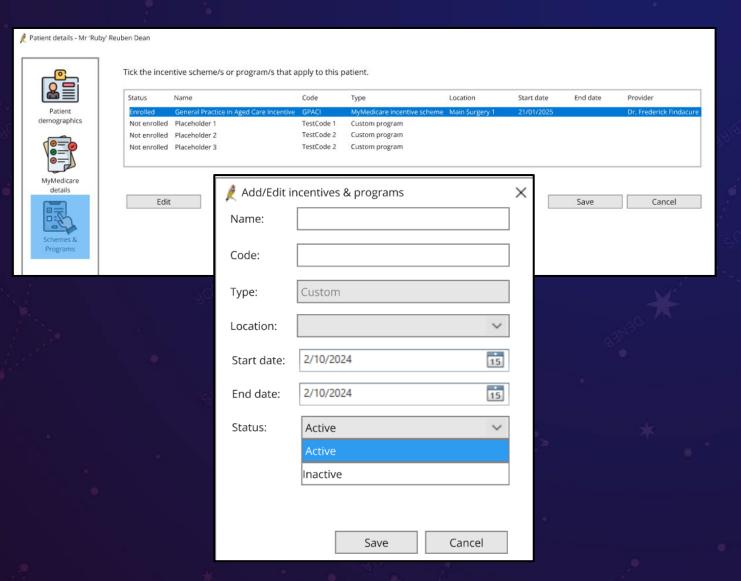
四十:

		INTERNALID 〒 :	Record no. \Xi 🚦	Patient	च । Next appt च ।	Appt with 🐺 🗄	Most recent GPMP	₹ :
	1	1542	1542	ALVAREZ, I (26yrs - Ashgrove)	23/05/2025	Gary WARD		- 1
	2	4992	4992	MILLER, M (73yrs - Ashgrove)	23/05/2025	Samantha WHITE		
	3	2696	2696	PEREZ, S (23yrs - Ashgrove)	23/05/2025	Nancy SCOTT		
	4	2820	2820	COLLINS, U (67yrs - Fortitude Valley)	23/05/2025	Cynthia GRAY		
	5	2163	2163	WHITE, M (7yrs - Mogill)	23/05/2025	Cynthia GRAY	21/03/2025	
	6	198	198	PARKER, B (56yrs - Mogill)	23/05/2025	Katherine COX		
	7	2991	2991	CARTER, B (53yrs - Fortitude Valley)	23/05/2025	Cynthia GRAY		
		****			a - fee feese		en les lesses	

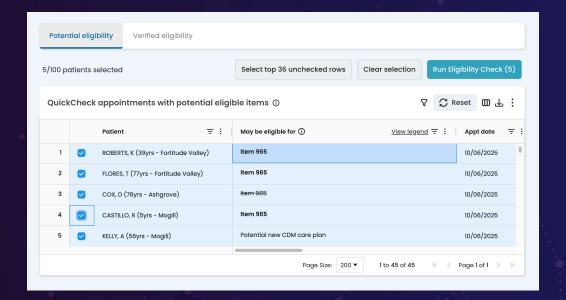
What's coming to support these changes?

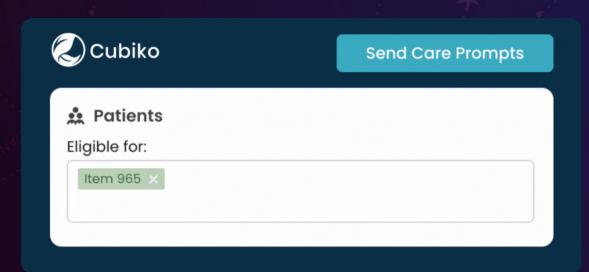
In Bp Premier:

- MyMedicare Registration and validation from within your software (via Medicare Web Services),
- Incentive and Program Enrolment,
- Changes to EPC workflows, and updated Cubiko Care Prompts
- Integrated access to Cubiko Patient View from a patient's record.













MyMedicare Registrations

Explore how booked clinicians are during available sessions to identify demand patterns.



33
Patients per month and slowing



Average time between booking and appointment

Insights into how long patients typically wait for an appointment after booking



Average time between booking and appointment

Insights into how long patients typically wait for an appointment after booking

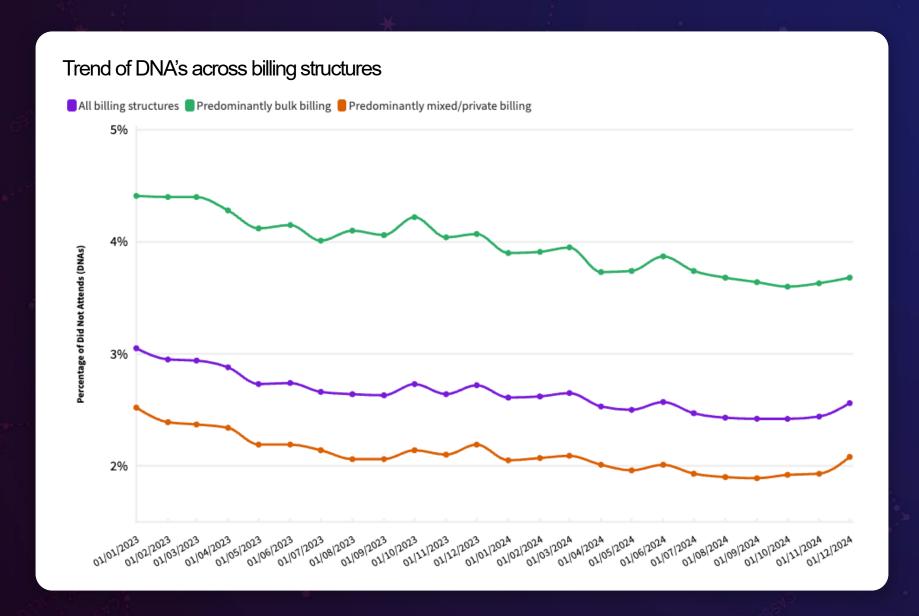
8.4 days

Booking



DNA rates

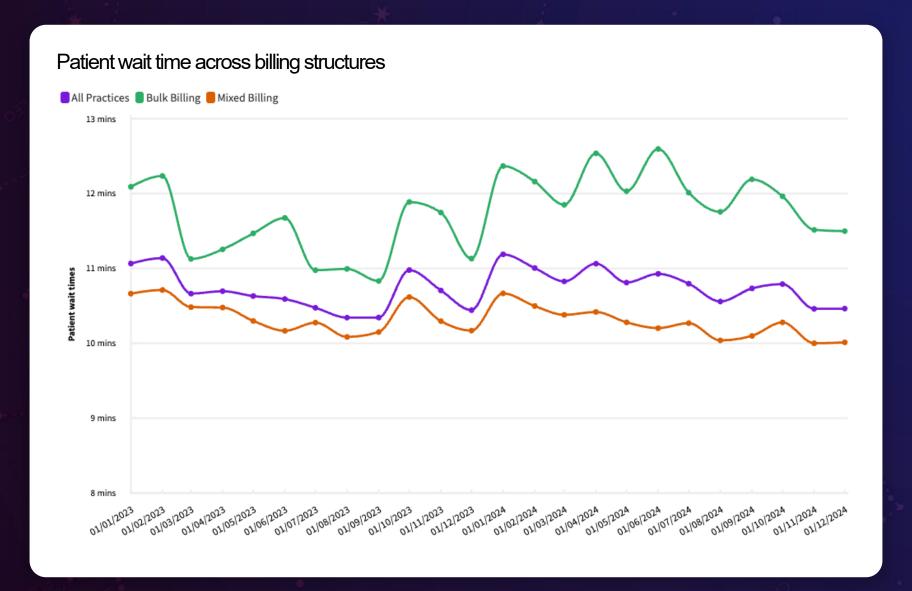
Explore trends in DNA rates and examine how they compare across billings approaches





Patient wait times

Explore patient wait times from scheduled appointment start time to consult.

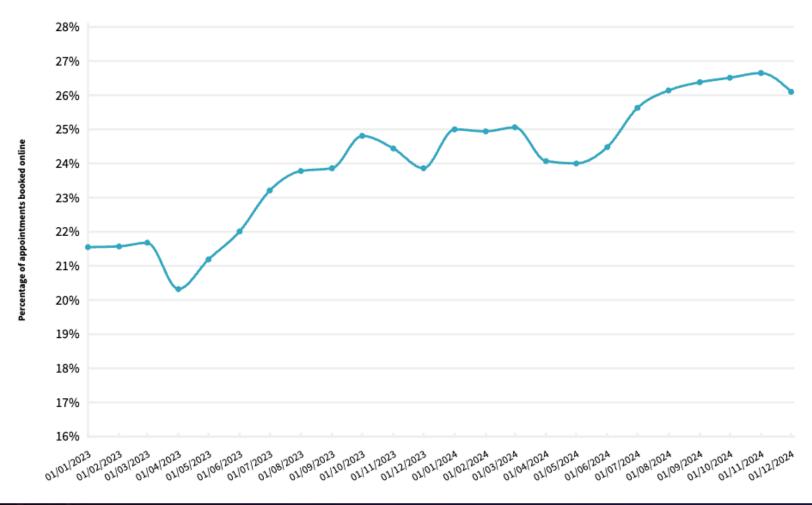




Online bookings

Look at how practices are using digital booking platforms and the uptake of online bookings across the industry.

Trend of the percentage of appointments booked online

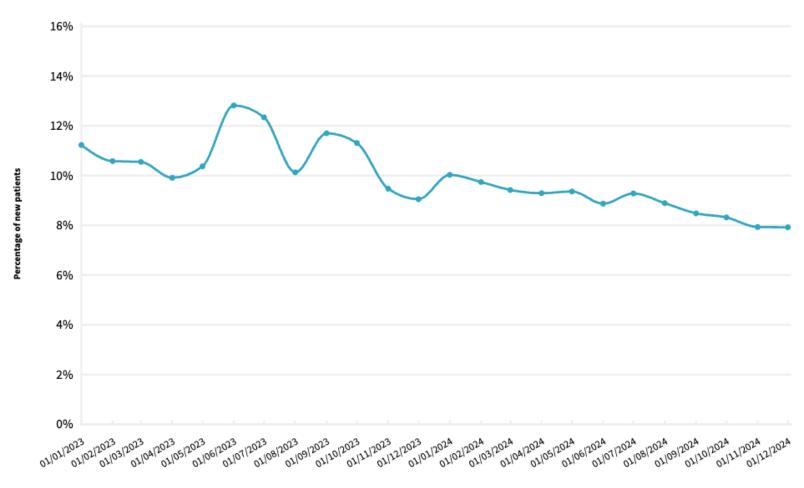




New patients

Benchmark how many new patients practices are seeing, and spot trends in patient acquisition.

Trend of percentage of appointments with new patients

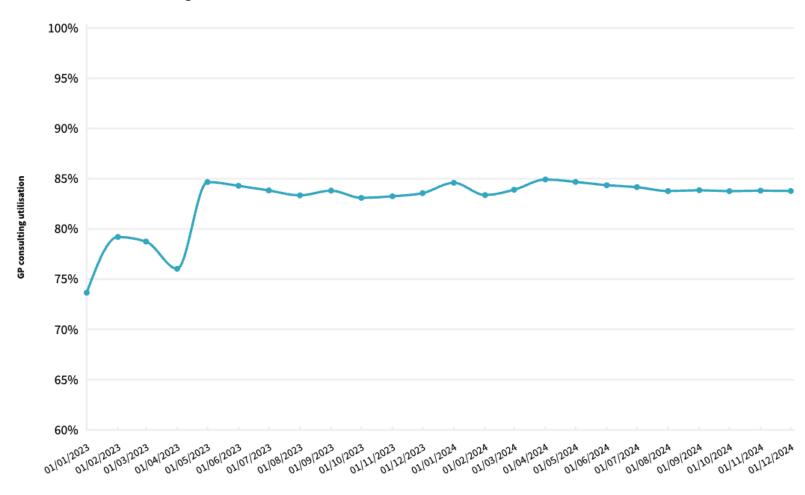




GP Consulting Utilisation

Explore how booked clinicians are during available sessions to identify demand patterns.

Trend of GP consulting utilisation





GP Consulting Utilisation by billing model

Explore how booked clinicians are during available sessions to identify demand patterns.

84.7%

Average consulting utilisation in 2024 for mixed billing practices

82.4%

Average consulting utilisation in 2024 for bulk billing practices





Join the waitlist



Thank you for joining us!



Benchmarking For Success with Cubiko

Chris Smeed

Our Bp Summit
Presentations
and Resources are available
via our Knowledge Base