ANNUAL ASTHMA REVIEW WORKSHEET



NAME:			
DATE:	/	/	

An Asthma Review is a chance to talk with your doctor, nurse, or health worker about your asthma. You can share information with them, ask questions and together plan for you to best manage your asthma to breathe better. Think about what you are hoping to achieve in your asthma review. This worksheet will help you get ready.

HINT: Ask for a double appointment time for your Asthma Review

MY	NOTES	GP/NURSE NOTES
A	BEFORE YOUR APPOINTMENT Check if you need to have a lung function test, and if so, how to prepare Take all your inhalers, spacers and any nasal sprays with you	Spirometry due every 1-2 years for most people with asthma.
	GOALS FOR THIS APPOINTMENT Get a new Asthma Action Plan (or renew previous one) Get any new prescriptions I need for the stages on my Asthma Action Plan Have my inhaler technique checked in person (with spacer if using a puffer) Check if my treatment is up to date against the latest Australian Asthma Handbook guidelines Is my preventer dose correct? Am I managing my comorbidities according to evidence? Ask about best-practice hay fever or allergy treatment Ask about more affordable treatment options Ask about help to quit smoking Ask about	Everyone with asthma needs an Asthma Action Plan. Latest guidelines are available at asthmahandbook.org.au Referral to a respiratory specialist is encouraged if a patient has flare-ups whilst using ICS-LABA. Monoclonal antibody therapy can be initiated by a specialist and may reduce the rate of severe flare-ups requiring oral steroids. Wait lists can be long so early referral is best.
	MY RECENT ASTHMA In the last year: I have needed oral steroids times Oral steroids include prednisone, prednisolone and dexamethasone In the last year: In the last year I have been to the emergency department or admitted to hospital times for asthma	Potentially toxic threshold is 1000mg, or approx. four lifetime courses. Visit our website to read more about oral steroid stewardship. SCAN ME



MY I	NOTES				GP/NURSE NOTES
	In the past week: I had daytime asthma symptoms more than 2 days a week I had some trouble with daily activities or exercise due to my asthma I had some symptoms during the night or when I woke up I needed my reliever more than 2 days a week				Asthma control score:
	⊕ No	ne of these	Any of these		
		control over your toms right now	Your asthma symptoms are not under control right now		
	Have you had an How do your oth				
	MY CURRENT				
V_R	My reliever is:	name reliever caniste associated wit		Three or more short acting reliever canisters per year is associated with increased	
		I take number puffs/inhalations, how often			risk of asthma flare-ups. Twelve or more short acting relievers per year is
		I have used up number relievers in the past 12 months			associated with increased risk of asthma death.
	My preventer is:	name		Would patient benefit from an anti-inflammatory reliever treatment plan with	
					ICS-formoterol? Consider cost and ability to
		I take number p	ouffs/inhalations, how often		use the style of inhaler.
		I am worried al	ying a new preventer or new style of inlocut the cost of my medicine bout side effects	naler	Is preventer eligible for a 60-day prescription?
	My other asthma e.g. biologics, sp				
	MY SMOKING				Offer referral to Quitline for multi-session support
	I smoke / vape	times a da			and pharmacotherapy if clinically appropriate.
	inis includes digare	ictes, cigais, pipes, bo	ngs, and e-cigarettes etc.		

Yes

No



I am exposed to other people's smoke / vaping

MY NOTES	GP/NURSE NOTES
Reflux or heartburn Hay fever or allergic rhinitis Sinus issues Allergies: Excess mucus Higher body weight Activity limitation Vocal cord issues Chronic breathlessness or frequently sigh or yawn Snoring, sleep apnoea Anxiety Low mood or depression Other chronic conditions: These traits or conditions can have an impact on your asthma, but they can be managed individually. Talk to your doctor about treatment options.	Consider impact on asthma and best treatment or multidisciplinary care options. Advise if at risk of thunderstorm asthma. asthma.org.au/thunderstorm Review risk for side-effects of oral steroids. Check BP, glucose, cholesterol and bone density.
Book my next review in weeks / months Asthma symptom control should be monitored frequently. In general asthma should be reviewed: within 3-12 weeks after changing a treatment and every 3-12 months depending on how stable your asthma is within 1 week after an asthma flare-up	Book next appointment in advance.
MY QUESTIONS AND NOTES For more information about asthma, call Asthma Australia on 1800 ASTHMA (1800 278 462) or email us at asthmasupport@asthma.org.au	



Do you want more support with your asthma self-management, with a free, long consult with an Asthma Educator?

People with asthma can self-refer by booking a call here: <u>asthma.org.au/book-a-call</u>

Health professionals can refer a patient here: asthma.org.au/refer

