

PB 1 of 2024

National Health (Listing of Pharmaceutical Benefits) Amendment Instrument 2024 (No. 1)

National Health Act 1953

I, NIKOLAI TSYGANOV, Assistant Secretary, Pricing and PBS Policy Branch, Technology Assessment and Access Division, Department of Health and Aged Care, delegate of the Minister for Health and Aged Care, make this Instrument under sections 84AF, 84AK, 85, 85A, 88 and 101 of the *National Health Act* 1953.

Dated 31 January 2024

NIKOLAI TSYGANOV

Assistant Secretary
Pricing and PBS Policy Branch
Technology Assessment and Access Division

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	1	Name]
	2	Commencement	
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	4	Schedules]
Schedule	1—Amo	endments	2
	National H PB 71 of 2	ealth (Listing of Pharmaceutical Benefits) Instrument 2012 012).	2

1 Name

- (1) This instrument is the National Health (Listing of Pharmaceutical Benefits) Amendment Instrument 2024 (No. 1).
- (2) This instrument may also be cited as PB 1 of 2024.

2 Commencement

(1) Each provision of this instrument specified in column 1 of the table commences, or is taken to have commenced, in accordance with column 2 of the table. Any other statement in column 2 has effect according to its terms.

Commencement information			
Column 1	Column 2	Column 3	
Provisions	Commencement	Date/Details	
1. The whole of this instrument	1 February 2024	1 February 2024	

Note: This table relates only to the provisions of this instrument as originally made. It will not be amended to deal with any later amendments of this instrument.

(2) Any information in column 3 of the table is not part of this instrument. Information may be inserted in this column, or information in it may be edited, in any published version of this instrument.

3 Authority

This instrument is made under sections 84AF, 84AK, 85, 85A, 88 and 101 of the *National Health Act 1953*.

4 Schedules

Each instrument that is specified in a Schedule to this instrument is amended or repealed as set out in the applicable items in the Schedule concerned, and any other item in a Schedule to this instrument has effect according to its terms.

Schedule 1—Amendments

omit:

National Health (Listing of Pharmaceutical Benefits) Instrument 2012 (PB 71 of 2012)

1]	Schedule 1, Part 1, entry for Acarbose in the form Tablet 100 mg omit:
	a Acarbose Mylan AF MP NP 90 5 90
2]	Schedule 1, Part 1, entry for Amantadine
	(a) insert in the columns in the order indicated, and in alphabetical order for the column headed "Brand":
	a AMANTAMED DZ MP NP C5132 100 5 100
	(b) insert in the column headed "Schedule Equivalent" for the brand "Symmetrel 100": a
]	Schedule 1, Part 1, entry for Ambrisentan in the form Tablet 10 mg omit:
	a Ambrisentan Mylan AF MP See Note 3 See Note 3 See Note See Note 30 D(100)
]	Schedule 1, Part 1, entry for Amino acid formula with vitamins and minerals without methionine omit:
	Sachets containing oral powder Oral HCU gel VF MP NP C5534 4 5 1 24 g, 30 (HCU gel)
]	Schedule 1, Part 1, entry for Amino acid formula with vitamins and minerals without phenylalanine and tyrosine
	omit:
	Sachets containing oral powder Oral TYR gel VF MP NP C5533 4 5 1 24 g, 30 (TYR gel)
]	Schedule 1, Part 1, entry for Amino acid formula with vitamins and minerals without valine, leucine and isoleucine

	Sachets containing oral powd	er Oral		MSUD gel	VF	MP NP	C5571		4	5	1
	24 g, 30 (MSUD gel)										
	Schedule 1, Part 1, entry for Amisu	lpride in th	e form	Tablet 100 mg							
	omit:										
			а	Amisulpride 100 Winthrop	WA	MP NP	C4246		30	5	30
	Schedule 1, Part 1, entry for Amlod	ipine in ea	ch of t	he forms: Tablet	5 m	g (as bes	ilate); and Tab	let 10 mg (as	besilate	!)	
	(a) omit:										
			а	Amlodipine Amnea	I EF	MP NP			30	5	30
	(b) <i>omit:</i>										
_											
_	Schedule 1, Part 1, entry for Amoxi clavulanic acid (as potassium clav		a clavula	Amlodipine Amneal		MP NP	entaining 500 m	P14238	60 (as trih	5 ydrate)	30 with 125 mg
	clavulanic acid (as potassium clav			·			ntaining 500 m				
		Ulanate) Oral		·			C5832 C5893 C10405				
	clavulanic acid (as potassium clavusubstitute: Tablet containing 500 mg amoxicillin (as trihydrate) with 125 mg clavulanic acid (as	Ulanate) Oral	clavula	nnic acid in the fo	orm [·]	Tablet co	C5832 C5893	ng amoxicillin	(as trih	ydrate)	with 125 mg
	clavulanic acid (as potassium clavusubstitute: Tablet containing 500 mg amoxicillin (as trihydrate) with 125 mg clavulanic acid (as	ulanate) Oral	clavula	nnic acid in the fo	orm [·]	Tablet co	C5832 C5893 C10405	ng amoxicillin	(as trih	ydrate)	with 125 mg
	clavulanic acid (as potassium clavusubstitute: Tablet containing 500 mg amoxicillin (as trihydrate) with 125 mg clavulanic acid (as	ulanate) Oral	clavula	nnic acid in the fo	AF	MP NP	C5832 C5893 C10405 C5832 C5893	ng amoxicillin	10 10	ydrate) 0 0	10 10
	clavulanic acid (as potassium clavulanic substitute: Tablet containing 500 mg amoxicillin (as trihydrate) with 125 mg clavulanic acid (as	ulanate) Oral	c iavula	AlphaClav Duo AMCLAVOX DUO	AF	MP NP MW PDP	C5832 C5893 C10405 C5832 C5893 C5833 C5894 C5832 C5893	ng amoxicillin P5832 P5893	10 10 10	0 0 0	10 10 10
	clavulanic acid (as potassium clavusubstitute: Tablet containing 500 mg amoxicillin (as trihydrate) with 125 mg clavulanic acid (as	ulanate) Oral	c iavula	AlphaClav Duo AMCLAVOX DUO	AF	MP NP MW PDP MP NP	C5832 C5893 C10405 C5832 C5893 C5833 C5894 C5832 C5893 C10405	ng amoxicillin P5832 P5893	10 10 10 10	0 0 0 0	10 10 10 10 10

	APOTEX							
			MW	C5832 C5893		10	0	10
			PDP	C5833 C5894		10	0	10
а	APO- AMOXY/CLAV 500/125	TW	MP NP	C5832 C5893 C10405	P5832 P5893	10	0	10
			MW	C5832 C5893		10	0	10
			PDP	C5833 C5894		10	0	10
а	APO-Amoxycillin/ Clavulanic Acid 500/125	TX	MP NP	C5832 C5893 C10405	P5832 P5893	10	0	10
			MW	C5832 C5893		10	0	10
			PDP	C5833 C5894		10	0	10
а	APX- Amoxicillin/Clavula nic Acid		MP NP	C5832 C5893 C10405	P5832 P5893	10	0	10
			MW	C5832 C5893		10	0	10
			PDP	C5833 C5894		10	0	10
а	Augmentin Duo	AS	MP NP	C5832 C5893 C10405	P5832 P5893	10	0	10
			MW	C5832 C5893		10	0	10
			PDP	C5833 C5894		10	0	10
а	Curam Duo 500/125	SZ	MP NP	C5832 C5893 C10405	P5832 P5893	10	0	10
			MW	C5832 C5893		10	0	10
			PDP	C5833 C5894		10	0	10
а	AlphaClav Duo	AF	MP NP	C5832 C5893	P10405	20	0	10

				C10405				
а	AMCLAVOX DUO 500/125	RW	MP NP	C5832 C5893 C10405	P10405	20	0	10
а	Amoxycillin/Clavula nic Acid 500/125 APOTEX	TY	MP NP	C5832 C5893 C10405	P10405	20	0	10
а	APO- AMOXY/CLAV 500/125	TW	MP NP	C5832 C5893 C10405	P10405	20	0	10
а	APO-Amoxycillin/ Clavulanic Acid 500/125	TX	MP NP	C5832 C5893 C10405	P10405	20	0	10
а	APX- Amoxicillin/Clavula nic Acid	XT	MP NP	C5832 C5893 C10405	P10405	20	0	10
а	Augmentin Duo	AS	MP NP	C5832 C5893 C10405	P10405	20	0	10
а	Curam Duo 500/125	SZ	MP NP	C5832 C5893 C10405	P10405	20	0	10

[10] Schedule 1, Part 1, entry for Amoxicillin with clavulanic acid in the form Tablet containing 875 mg amoxicillin (as trihydrate) with 125 mg clavulanic acid (as potassium clavulanate)

(a) *omit*:

	Amoxyclav AN 875/125	EA	MP NP	C5832 C5893 C10413	P5832 P5893	10	0	10	
			PDP	C5833 C5894		10	0	10	
(b) omit:									
	Amoxyclav AN 875/125	EA	MP NP	C5832 C5893 C10413	P10413	20	0	10	

		а	ARIZOLE	RW	MP NP	C4246		30	5	30	
2]	Schedule 1, Part 1, entry for Aripiprazole in the	e form	Tablet 30 mg								
	(a) omit:										
		а	Aripiprazole generichealth	HQ	MP NP	C4246		30	5	30	
	(b) insert in the columns in the order indicated, and	d in alp	habetical order fo	r the c	column hed	nded "Brand":					
		а	ARIZOLE	RW	MP NP	C4246		30	5	30	
	(a) omit: (b) omit:	a	Atenolol Amneal Atenolol Amneal		MP NP		P14238	30	5	30	
4]	Schedule 1, Part 1, entry for Azathioprine in the	e forn	n Tablet 50 mg								
		а	Azathioprine GH	GQ	MP NP			100	5	100	
5]	Schedule 1, Part 1, entry for Bleomycin <i>omit:</i>										
			CIPLA	LR	MP	C6224 C6275		See Note	See Note	1	D(100

		а	Bosentan Cipla	LR	MP	See Note 3	See Note 3	See Note 3	See Note 3	60	D(100)
7]	Schedule 1, Part 1, entry for Calcitriol										
	(a) omit:										
		а	Calcitriol AN	EA	MP NP	C5089 C5114 C5255 C5401 C5402 C14231 C14259 C14287 C14296 C14322	P5089 P5114 P5255 P5401 P5402	100	3	100	
	(b) omit:										
		а	Calcitriol AN	EA	MP NP	C5089 C5114 C5255 C5401 C5402 C14231	P14231 P14259 P14287 P14296 P14322	200	3	100	
						C14259 C14287 C14296 C14322					
8]	Schedule 1, Part 1, entry for Cefepime in each hydrochloride)	of the	forms: Powder	for i	njection ′	C14259 C14287 C14296 C14322		owder for	injection	n 2 g (as	
8]		of the	forms: Powder	for i	njection ′	C14259 C14287 C14296 C14322		owder for	'injection	n 2 g (as	
8]	hydrochloride)	of the	forms: Powder Cefepime Alphapharm	for i	njection '	C14259 C14287 C14296 C14322		owder for		n 2 g (as	
9]	hydrochloride)	а	Cefepime Alphapharm	AF	MP NP	C14259 C14287 C14296 C14322 1 g (as hydroch C5842					
	hydrochloride) omit:	а	Cefepime Alphapharm	AF	MP NP	C14259 C14287 C14296 C14322 1 g (as hydroch C5842					
	hydrochloride) omit: Schedule 1, Part 1, entry for Cinacalcet in the	а	Cefepime Alphapharm	AF s hyd	MP NP	C14259 C14287 C14296 C14322 1 g (as hydroch C5842			0		
	hydrochloride) omit: Schedule 1, Part 1, entry for Cinacalcet in the	a form T	Cefepime Alphapharm ablet 60 mg (as	AF s hyd	MP NP	C14259 C14287 C14296 C14322 1 g (as hydroch C5842		10	0	1	

		а	Citalopram AN	EF	MP NP	C4755		28	5	28
1]	Schedule 1, Part 1, entry for Citalopram in e	each of th	ne forms: Tablet	20 n	ng (as hy	drobromide);	and Tablet 4	0 mg (as hy	drobrom	ide)
		а	Citalopram AN	EA	MP NP	C4755		28	5	28
2]	Schedule 1, Part 1, entry for Clarithromycin <i>omit:</i>	in the fo	rm Tablet 250 m	g						
		а	Clarithromycin AN	EA	MP NP			14	1	14
3]	Schedule 1, Part 1, entry for Colestyramine insert as first entry:									
	Sachet containing 4 g oral Oral powder (s19A)		Cholestyramine- Odan	DZ	MP NP			100	5	30
					MP		P6429	100	11	30
]	Schedule 1, Part 1, entry for Cyproterone in (a) omit:	the form	n Tablet containi	ng c	yprotero	ne acetate 50	mg			
		а	Cyprone 50	AL	MP		P5532	20 CN5532	5 CN5532	20
	(b) <i>omit</i> :									
	• •		Cyprone 50	AL	MP			100	5	50
		а	Cypronic co							
5]	Schedule 1, Part 1, entry for Cyproterone in omit:			ng c	yprotero	ne acetate 10	0 mg			

(a) omit:										
	а	CIPLA DEFERASIROX	LR	MP	C7374 C7375 C7385 C8326 C8328 C8329 C9222 C9258 C9302	P7385 P8326 P8328 P8329 P9222 P9258 P9302	180	2	30	D(100)
(b) <i>omit:</i>										
	а	CIPLA DEFERASIROX	LR	MP	C7374 C7375 C7385 C8326 C8328 C8329 C9222 C9258 C9302	P7374 P7375	180	5	30	D(100)
Schedule 1, Part 1, entry for Deferasirox in the	form	Tablet 180 mg								
(a) omit:										
	а	CIPLA DEFERASIROX	LR	MP	C7374 C7375 C7385 C8326 C8328 C8329 C9222 C9258 C9302	P7385 P8326 P8328 P8329 P9222 P9258 P9302	180	2	30	D(100)
(b) omit:										
	а	CIPLA DEFERASIROX	LR	MP	C7374 C7375 C7385 C8326 C8328 C8329 C9222 C9258 C9302	P7374 P7375	180	5	30	D(100
Schedule 1, Part 1, entry for Deferasirox in the	form	Tablet 360 mg								
(a) omit:										
	а	CIPLA DEFERASIROX	LR	MP	C7374 C7375 C7385 C8326 C8328 C8329 C9222 C9258	P7385 P8326 P8328 P8329 P9222 P9258	180	2	30	D(100)

						C9302	P9302				
	(b) omit:										
		а	CIPLA DEFERASIROX	LR	MP	C7374 C7375 C7385 C8326 C8328 C8329 C9222 C9258 C9302	P7374 P7375	180	5	30	D(100)
9]	Schedule 1, Part 1, entry for Desvenlafa	xine in the fo	orm Tablet (mod	dified	release)	50 mg					
			Desvenlafaxine Actavis	EA	MP NP	C5650		28	5	28	
[0]	Schedule 1, Part 1, entry for Desvenlafa	xine in the fo	orm Tablet (mod	dified	release)	100 mg					
	omit:										
	omit:		Desvenlafaxine Actavis	EA	MP NP	C5650		28	5	28	
1]	Schedule 1, Part 1, entry for Diclofenac (a) omit:	in the form T	Actavis				sodium 25 m		5	28	
31]	Schedule 1, Part 1, entry for Diclofenac	in the form T	Actavis	coated			sodium 25 m		5	28	
31]	Schedule 1, Part 1, entry for Diclofenac		Actavis Fablet (enteric c	coated	d) contair		sodium 25 m)			
31]	Schedule 1, Part 1, entry for Diclofenac (a) omit:		Actavis Fablet (enteric c	EA	d) contair		sodium 25 m)			
31]	Schedule 1, Part 1, entry for Diclofenac (a) omit:	a a	Actavis Fablet (enteric control of the control of	EA EA	PDP MP NP	ning diclofenac		100	0	50	
	Schedule 1, Part 1, entry for Diclofenac (a) omit: (b) omit: Schedule 1, Part 1, entry for Diclofenac	a a	Actavis Fablet (enteric control of the control of	EA EA coated	PDP MP NP	ning diclofenac		100	0	50	
	Schedule 1, Part 1, entry for Diclofenac (a) omit: (b) omit: Schedule 1, Part 1, entry for Diclofenac	a in the form T	Actavis Tablet (enteric of Diclofenac AN Diclofenac AN Tablet (enteric of Cablet (enteric of Cablet)	EA EA coated	PDP MP NP	ning diclofenac		100	0 3	50 50	

3]	Schedule 1, Part 1, entry for Diltiazem in t omit:	he form Ta	iblet containing	g diltia	azem hyd	lrochloride 60 n	ng			
		а	Diltiazem AN	EA	MP NP			90	5	90
84]	Schedule 1, Part 1, entry for Ezetimibe wit	th simvasta	atin in the form	Table	et 10 mg-	10 mg				
	(a) omit:									
		а	EZEVYT 10/10	LR	MP NP	C7958 C14269	P7958	30	5	30
	(b) <i>omit:</i>									
		а	EZEVYT 10/10	LR	MP NP	C7958 C14269	P14269	60	5	30
5]	Schedule 1, Part 1, entry for Ezetimibe wit (a) <i>omit:</i>	th simvasta	atin in the form	Table	et 10 mg-	20 mg				
		а	EZEVYT 10/20	LR	MP NP	C7958 C14269	P7958	30	5	30
	(b) <i>omit:</i>									
		а	EZEVYT 10/20	LR	MP NP	C7958 C14269	P14269	60	5	30
6]	Schedule 1, Part 1, entry for Ezetimibe wit	th simvasta	atin in the form	Table	et 10 mg-	40 mg				
		а	EZEVYT 10/40	LR	MP NP	C7957 C14284	P7957	30	5	30
	(b) omit:									
		а	EZEVYT 10/40	LR	MP NP	C7957 C14284	P14284	60	5	30
7]	Schedule 1, Part 1, entry for Ezetimibe wit	th simvasta	atin in the form	Table	et 10 mg-	80 mg				

			EZEVA/T 40/00		MDND	07057 044004	D44004			20
		a	EZEVYT 10/80	LK	MP NP	C7957 C14284	P14284	60	5	30
88]	Schedule 1, Part 1, entry for Famciclovir in	the form	Tablet 125 mg							
	omit:									
		а	Famciclovir-GA	ED	MP NP	C5937		40	1	40
39]	Schedule 1, Part 1, entry for Famciclovir in	the form	Tablet 250 mg							
	(a) omit:									
		а	Famciclovir-GA	ED	MP NP	C5937 C5951	P5937	20	1	20
	(b) omit:									
		а	Famciclovir-GA	ED	MP NP	C5937 C5951	P5951	21	0	21
.0]	Schedule 1, Part 1, entry for Famciclovir in	i tile lollii	rablet 500 mg							
	omit:	a	Famciclovir-GA	ED	MP NP	C5947 C5948 C5949 C5954		56	5	56
40]	omit:			ED	MP NP			56	5	56
41]	_			ED	MP NP			56	5	56
	Schedule 1, Part 1, entry for Fluoxetine				MP NP			30	5	30
	Schedule 1, Part 1, entry for Fluoxetine insert as first entry: Capsule 10 mg (Medreich) Oral	а	Fluoxetine Capsules 10 mg (Medreich, UK)	LM	MP NP	C5949 C5954 C14828 C14832	alation cont	30	5	30
41]	Schedule 1, Part 1, entry for Fluoxetine insert as first entry: Capsule 10 mg (Medreich) Oral (S19A)	a ropionate	Fluoxetine Capsules 10 mg (Medreich, UK)	LM I in th	MP NP	C5949 C5954 C14828 C14832 Pressurised inha		30 aining flu	5 ticasono	30
41]	Schedule 1, Part 1, entry for Fluoxetine insert as first entry: Capsule 10 mg (Medreich) Oral (S19A) Schedule 1, Part 1, entry for Fluticasone p	a ropionate	Fluoxetine Capsules 10 mg (Medreich, UK)	LM I in th	MP NP	C5949 C5954 C14828 C14832 Pressurised inha		30 aining flu	5 ticasono	30

	a									
		Seroflo 250/25	YC	MP NP	C4930 C10121		1	5	1	
Schedule 1, Part 1, entry for Furosemide in each	h of t	the forms: Table	t 20	mg; and	Tablet 40 mg					
(a) omit:										
	а	FUROSEMIDE AN	EA	MP NP			100	1	100	
(b) omit:										
	а	FUROSEMIDE AN	EA	MP NP		P14238	200	1	100	
Schedule 1, Part 1, entry for Gabapentin in the <i>omit</i> :	form									
	а	Gabapentin AN	EA	MP NP	C4928		100	5	100	
Schedule 1, Part 1, entry for Gliclazide in the fo	rm T	ablet 30 mg (mo	difie	d release	e)					
insert in the columns in the order indicated, and in alpi	habetio	cal order for the co	lumn	headed "I	Brand":					
	а	Gliclazide MR Viatris	AL	MP NP			100	5	100	
Schedule 1, Part 1, entry for Glimepiride in the	form	Tablet 2 mg								
omit:										
	а	Amaryl	SW	MP NP			30	5	30	
Schedule 1, Part 1, entry for Ipilimumab in eac concentrate for I.V. infusion 200 mg in 40 mL	n of tl	ne forms: Injection	on c	oncentra	te for I.V. infusi	ion 50 mg ir	10 mL; a	nd Injed	tion	
(a) omit from the column headed "Circumstances".	C138	341								
Solition	Schedule 1, Part 1, entry for Gabapentin in the mit: Schedule 1, Part 1, entry for Gliclazide in the formsert in the columns in the order indicated, and in alphabetes in the columns in the order indicated in the mit: Schedule 1, Part 1, entry for Glimepiride in the mit: Schedule 1, Part 1, entry for Ipilimumab in each concentrate for I.V. infusion 200 mg in 40 mL a) omit from the column headed "Circumstances":	chedule 1, Part 1, entry for Gabapentin in the form mit: a chedule 1, Part 1, entry for Gliclazide in the form Tonsert in the columns in the order indicated, and in alphabetic a chedule 1, Part 1, entry for Glimepiride in the form mit: a chedule 1, Part 1, entry for Ipilimumab in each of the concentrate for I.V. infusion 200 mg in 40 mL a) omit from the column headed "Circumstances": C138	a FUROSEMIDE AN Schedule 1, Part 1, entry for Gabapentin in the form Tablet 600 mg mit: a Gabapentin AN Schedule 1, Part 1, entry for Gliclazide in the form Tablet 30 mg (modessert in the columns in the order indicated, and in alphabetical order for the columns in the order indicated, and in alphabetical order for the columns in the order indicated in the form Tablet 2 mg mit: a Amaryl Schedule 1, Part 1, entry for Ipilimumab in each of the forms: Injection concentrate for I.V. infusion 200 mg in 40 mL a) omit from the column headed "Circumstances": C13841	a FUROSEMIDE AN EA Schedule 1, Part 1, entry for Gabapentin in the form Tablet 600 mg mit: a Gabapentin AN EA Schedule 1, Part 1, entry for Gliclazide in the form Tablet 30 mg (modifier nsert in the columns in the order indicated, and in alphabetical order for the column a Gliclazide MR AL Viatris Schedule 1, Part 1, entry for Glimepiride in the form Tablet 2 mg mit: a Amaryl SW Schedule 1, Part 1, entry for Ipilimumab in each of the forms: Injection coloncentrate for I.V. infusion 200 mg in 40 mL a) omit from the column headed "Circumstances": C13841	a FUROSEMIDE AN EA MP NP Schedule 1, Part 1, entry for Gabapentin in the form Tablet 600 mg mit: a Gabapentin AN EA MP NP Schedule 1, Part 1, entry for Gliclazide in the form Tablet 30 mg (modified release assert in the columns in the order indicated, and in alphabetical order for the column headed "I a Gliclazide MR AL MP NP Viatris Schedule 1, Part 1, entry for Glimepiride in the form Tablet 2 mg mit: a Amaryl SW MP NP Schedule 1, Part 1, entry for Ipilimumab in each of the forms: Injection concentrate for I.V. infusion 200 mg in 40 mL a) omit from the column headed "Circumstances": C13841	a FUROSEMIDE AN EA MP NP Schedule 1, Part 1, entry for Gabapentin in the form Tablet 600 mg mit: a Gabapentin AN EA MP NP C4928 Schedule 1, Part 1, entry for Gliclazide in the form Tablet 30 mg (modified release) nsert in the columns in the order indicated, and in alphabetical order for the column headed "Brand": a Gliclazide MR AL MP NP Schedule 1, Part 1, entry for Glimepiride in the form Tablet 2 mg mit: a Amaryl SW MP NP Schedule 1, Part 1, entry for Ipilimumab in each of the forms: Injection concentrate for I.V. infusion conc	b) omit: a FUROSEMIDE AN EA MP NP P14238 Schedule 1, Part 1, entry for Gabapentin in the form Tablet 600 mg mit: a Gabapentin AN EA MP NP C4928 Schedule 1, Part 1, entry for Gliclazide in the form Tablet 30 mg (modified release) nsert in the columns in the order indicated, and in alphabetical order for the column headed "Brand": a Gliclazide MR AL MP NP Schedule 1, Part 1, entry for Glimepiride in the form Tablet 2 mg mit: a Amaryl SW MP NP Schedule 1, Part 1, entry for Ipilimumab in each of the forms: Injection concentrate for I.V. infusion 50 mg in concentrate for I.V. infusion 200 mg in 40 mL a) omit from the column headed "Circumstances": C13841	a FUROSEMIDE AN EA MP NP P14238 200 Schedule 1, Part 1, entry for Gabapentin in the form Tablet 600 mg mit: a Gabapentin AN EA MP NP C4928 100 Schedule 1, Part 1, entry for Gliclazide in the form Tablet 30 mg (modified release) nsert in the columns in the order indicated, and in alphabetical order for the column headed "Brand": a Gliclazide MR AL MP NP 100 Schedule 1, Part 1, entry for Glimepiride in the form Tablet 2 mg mit: a Amaryl SW MP NP 30 Schedule 1, Part 1, entry for Ipilimumab in each of the forms: Injection concentrate for I.V. infusion 50 mg in 10 mL; a concentrate for I.V. infusion 200 mg in 40 mL a) omit from the column headed "Circumstances": C13841	a FUROSEMIDE AN EA MP NP P14238 200 1 Schedule 1, Part 1, entry for Gabapentin in the form Tablet 600 mg mit: a Gabapentin AN EA MP NP C4928 100 5 Schedule 1, Part 1, entry for Gliclazide in the form Tablet 30 mg (modified release) nsert in the columns in the order indicated, and in alphabetical order for the column headed "Brand": a Gliclazide MR AL MP NP 100 5 Schedule 1, Part 1, entry for Glimepiride in the form Tablet 2 mg mit: a Amaryl SW MP NP 30 5 Schedule 1, Part 1, entry for Ipilimumab in each of the forms: Injection concentrate for I.V. infusion 50 mg in 10 mL; and Injection contrate for I.V. infusion 200 mg in 40 mL a) omit from the column headed "Circumstances": C13841	a FUROSEMIDE AN EA MP NP P14238 200 1 100 Schedule 1, Part 1, entry for Gabapentin in the form Tablet 600 mg mit: a Gabapentin AN EA MP NP C4928 100 5 100 Schedule 1, Part 1, entry for Gliclazide in the form Tablet 30 mg (modified release) nsert in the columns in the order indicated, and in alphabetical order for the column headed "Brand": a Gliclazide MR AL MP NP 100 5 100 Schedule 1, Part 1, entry for Glimepiride in the form Tablet 2 mg mit: a Amaryl SW MP NP 30 5 30 Schedule 1, Part 1, entry for Ipilimumab in each of the forms: Injection concentrate for I.V. infusion 50 mg in 10 mL; and Injection concentrate for I.V. infusion 200 mg in 40 mL a) omit from the column headed "Circumstances": C13841

	Schedule 1, Part 1, entry for Irbesartan in th (a) omit:		3							
	(u) omi.		Irbesartan		MP NP		30	5	30	
		а	AMNEAL	EF	MP NP		30	5	30	
		а	Irbesartan AN	EA	MP NP		30	5	30	
	(b) <i>omit:</i>									
		а	Irbesartan AMNEAL	EF	MP NP	P14238	60	5	30	
		а	Irbesartan AN	EA	MP NP	P14238	60	5	30	
_	Schedule 1, Part 1, entry for Irbesartan in th	e form T	ablet 300 mg							
	(a) omit:									
		а	Irbesartan AN	EA	MP NP		30	5	30	
	(b) omit:									
		а	Irbesartan AN	EA	MP NP	P14238	60	5	30	
	Schedule 1, Part 1, entry for Irinotecan in ea and I.V. injection containing irinotecan hydromit:					notecan hydrochloride	trihydrate	e 40 mg i	n 2 mL;	
			MEDITAB	IR	MP		See Note 3	See Note	1	D(100)
			IRINOTECAN				<u> </u>			
	Schedule 1, Part 1, entry for Isosorbide mor	onitrate	IRINOTECAN		0 mg (sustaine	d release)	<u> </u>			
	Schedule 1, Part 1, entry for Isosorbide mor	onitrate	IRINOTECAN		0 mg (sustaine	ed release)	3			
		onitrate a	IRINOTECAN			d release)	30	5	30	

	(b) <i>omit:</i>									
		а	Isosorbide AN	EA	MP NP		P14238	60	5	30
		а	Monodur 60 mg	IY	MP NP		P14238	60	5	30
3]	Schedule 1, Part 1, entry for Isotretinoin i	n the form	Capsule 10 mg							
	omit:									
		а	Rocta 10	RW	MP	C5224		60	3	60
4]	Schedule 1, Part 1, entry for Isotretinoin i	n the form	Capsule 20 mg							
	omit:									
		а	Rocta 20	RW	MP	C5224		60	3	60
5]	Schedule 1, Part 1, entry for Meloxicam in	n each of th	e forms: Capsu	ıle 7.5	5 mg; and	l Capsule 15 m	g			
•	(a) omit:		•		U ,	•	•			
			Chem mart Meloxicam	СН	MP NP	C4907 C4962		30	3	30
	(b) omit:									
			Terry White Chemists Meloxicam	TW	MP NP	C4907 C4962		30	3	30
6]	Schedule 1, Part 1, entry for Metformin in omit:	the form T	ablet containin	g met	formin h	ydrochloride 5	00 mg			
		а	Metformin AN	EA	MP NP			100	5	100
7]	Schedule 1, Part 1, entry for Metformin in	the form T	ablet containing	g met	formin h	ydrochloride 8	50 mg			
-	(a) omit:			-	,	-	-			
		a	Chem mart	CH	MP NP			60	5	60

	(b)	omit:											
					а	Metformin AN	EA	MP NP		60	5	60	
	(c)	omit:											
					а	Terry White Chemists Metformin	TW	MP NP		60	5	60	
[58]	Sche	·	ert 1, entry fo	r Metformin i	n the form Ta	ablet containin	g met	formin hydrochloride	1 g				
					a	Metformin AN	EA	MP NP		90	5	90	
[59]	Sche	•	ert 1, entry fo	r Methotrexa	te in the form	n Solution cond	centra	te for I.V. infusion 10	00 mg in 10 mL	vial			
						Pfizer Australia Pt Ltd	y PF	MP		See Note	See Note	1	PB(100)
								MP	P6276	See Note 3	See Note	1	PB(100)
[60]		•		• •				aining methylprednis	olone aceponate	• •	•		
[61]		•				•		ent containing methylatment" (all instances): L	•	ceponate	• •	· ·	
[62]		•		• •				ontaining methylpredit" (all instances): LG	nisolone acepor	•		g	
[63]	Sche 2 mL		ırt 1, entry fo	r Metoclopra	mide in the f	orm Injection c	ontai	ning 10 mg metoclop	ramide hydroch	loride (as	monohy	drate) in	
	a. bati	itute:											

летостор	ramide	Injection containing 10 mg metoclopramide hydrochloride (as monohydrate) in 2 mL	Injection	METOCLOPRAM DE INJECTION B	—	MP NP M PDP	W		10	0	10
						MP NP		P6084	40 CN6084	2 CN6084	10
64]	Schedule 1	I, Part 1, entry for Mirtazap	ine in the form	Tablet 15 mg (d	rally	disinteg	rating)				
	(a) omit j	from the column headed "Sche	dule Equivalent"	for the brand "MI	RTANZ	ZA ODT":	а				
	(b) <i>omit:</i>										
			а	Mirtazapine AN ODT	EA	MP NP	C5650		30	5	30
65]	Schedule 1	I, Part 1, entry for Mirtazaբ	ine in the form	Tablet 30 mg							
	omu.		а	Mirtazon	RW	MP NP	C5650		30	5	30
66]	Schedule 1	I, Part 1, entry for Mirtazap	ine in the form	Tablet 30 mg (d	rally	disinteg	rating)				
-	(a) omit	from the column headed "Sche	dule Equivalent"	for the brand "MI	RTANZ	ZA ODT":	а				
•	(b) <i>omit</i> :										
	. ,		а	Mirtazapine AN ODT	EA	MP NP	C5650		30	5	30
- 67]	(b) <i>omit:</i>	I, Part 1, entry for Mirtazaբ		ODT	EA	MP NP	C5650		30	5	30

- (a) omit from the column headed "Schedule Equivalent" for the brand "MIRTANZA ODT": a
- **(b)** *omit:*

				а	Mirtazapine AN ODT	EA	MP NP	C5650		30	5	30	
9]	Schedule 1 omit:	, Part 1, entry for Moclob	emide in e	each o	f the forms: Tabl	et 1	50 mg; ar	d Tablet 300	mg				
				а	Moclobemide AN	EA	MP NP	C5650		60	5	60	
0]	180 mg my	, Part 1, entry for Mycoph cophenolic acid	enolic ac	id in th	ne form Tablet (e	nteri	c coated) containing r	nycophenolate	sodium e	quivaler	nt to	
	substitute:												
		Tablet (enteric coated) containing mycophenolate sodium equivalent to 180 mg mycophenolic acid	Oral	а	Mycophenolic Acid ARX	XT	MP			120	5	120	
				а	Myfortic	NV	MP			120	5	120	
				а	Mycophenolic Acid ARX	XT	MP		P4084 P4095 P9692 P9809	240 CN4084 CN4095 CN9692 CN9809	5 CN4084 CN4095 CN9692 CN9809	120	C(100
				а	Myfortic	NV	MP		P4084 P4095 P9692 P9809	240 CN4084 CN4095 CN9692 CN9809	5 CN4084 CN4095 CN9692 CN9809	120	C(100
1]		, Part 1, entry for Mycoph cophenolic acid	enolic ac	id in th	ne form Tablet (e	nter	c coated) containing r	nycophenolate	sodium e	quivaler	nt to	
	substitute:												
		Tablet (enteric coated) containing mycophenolate sodium equivalent to 360 mg mycophenolic acid	Oral	а	Mycophenolic Acid ARX	XT	MP			120	5	120	

		а	MYCOTEX	CR	MP			120	5	120	
		а	Myfortic	NV	MP			120	5	120	
		а	Mycophenolic Acid ARX	XT	MP		P4084 P4095 P9692 P9809	240 CN4084 CN4095 CN9692 CN9809	5 CN4084 CN4095 CN9692 CN9809	120	C(100)
		а	MYCOTEX	CR	MP		P4084 P4095 P9692 P9809	240 CN4084 CN4095 CN9692 CN9809	5 CN4084 CN4095 CN9692 CN9809	120	C(100)
		а	Myfortic	NV	MP		P4084 P4095 P9692 P9809	240 CN4084 CN4095 CN9692 CN9809	5 CN4084 CN4095 CN9692 CN9809	120	C(100)
72]	Schedule 1, Part 1, entry for Natalizumab										
•	insert as the first entry:										
	Injection 150 mg in 1 mL single Injection dose pre-filled syringe		Tysabri	BD	MP	C13625 C13718		2	5	2	D(100)
73]	Schedule 1, Part 1, entry for Nebivolol in the fo	rm Ta	ablet 1.25 mg (as	hyd	Irochlori	de) [Maximum (Quantity: 56; I	Number o	f Repeat	s: 5]	
	insert in the columns in the order indicated, and in alph	abetic	cal order for the co	lumn	headed "I	Brand":					
		а	Nebivolol Viatris	AL	MP NP	C5324 C14251	P5324	56	5	28	
74]	Schedule 1, Part 1, entry for Nebivolol in the fo	rm Ta	ablet 1.25 mg (as	hyd	Irochlori	de) [Maximum (Quantity: 112;	Number	of Repea	nts: 5]	
-	insert in the columns in the order indicated, and in alph	abetic	cal order for the col	lumn	headed "I	Brand":			-	-	
		а	Nebivolol Viatris	Λ1	MP NP	C5324 C14251	P14251	112	5	28	

75]			Part 1, entry for Nebivolo blumns in the order indicated,			• •	-		· -	iannity. 20, Nui	iibei o	и кереа	ເຣ. ວງ	
					а	Nebivolol Viatris	AL	MP NP	C5324 C14251	P5324	28	5	28	
76]			Part 1, entry for Nebivolo plumns in the order indicated			• .	•		´ -	antity: 56; Nur	nber o	f Repea	ts: 5]	
					а	Nebivolol Viatris	AL	MP NP	C5324 C14251	P14251	56	5	28	
77]	Scheo	dule 1,	Part 1, entry for Nitrofura	antoin in e	ach c	of the forms: Ca	psule	e 50 mg;	and Capsule 10	0 mg				
					а	APO-Nitrofurantoir	n TX	MP NP M	W		30	1	30	
_		entrate	Part 1, entry for Nivolum for I.V. infusion 100 mg i	in 10 mL		•					·	,		
79]	(a) (b) (c) Sched	entrate omit fro omit fro insert i		in 10 mL umstances": umstances": umn headed	C101 C138 "Circi	155 353 umstances": C148	16 C	14830		·		•		
[79] Nivolum	(a) (b) (c)	omit from omit from omit from insert	for I.V. infusion 100 mg is om the column headed "Circu om the column headed "Circu n numerical order in the column	in 10 mL umstances": umstances": umn headed ' volumab in	C101 C138 "Circi	155 353 umstances": C148	16 C	14830	· I.V. infusion 10	·		8	1	D(100)
	(a) (b) (c) Scheo	omit from omit from omit from insert	for I.V. infusion 100 mg is om the column headed "Circum the column headed "Circum numerical order in the column heated". Part 1, after entry for Niversian concentrate for I.V. infusion containing 240 mg nivolumab and 80 mg relatlimab	in 10 mL umstances": umstances": umn headed ' volumab in	C101 C138 "Circi	155 353 umstances": C148 form Injection co	16 C	14830 ntrate foi	C14812 C14815 C14819 C14829	00 mg in 10 mL	2			D(100)
	(a) (b) (c) Scheo insert:	entrate omit fre omit fre insert i dule 1,	for I.V. infusion 100 mg is om the column headed "Circum the column headed "Circum numerical order in the column heated". Part 1, after entry for Niversian concentrate for I.V. infusion containing 240 mg nivolumab and 80 mg relatlimab	in 10 mL umstances": umstances": umn headed volumab in	C101 C138 "Circu the f	155 353 umstances": C148 form Injection co	BQ	14830 ntrate for MP	C14812 C14815 C14819 C14829 C14819 C14829 C14812 C14815 C14819 C14829	P14812 P14819	2	8	1	, ,

		acetate) in 1 mL					C8165 C9232 C9233 C9289					
			а	Octreotide GH	HQ	MP	C6369 C6390 C8165 C9232 C9233 C9289		90	11	5	D(100)
			а	Sandostatin 0.1	NV	MP	C6369 C6390 C8165 C9232 C9233 C9289		90	11	5	D(100)
81]	Sche	edule 1, Part 1, entry for On	dansetron in the form	Tablet (orally	disin	tegrating	ı) 4 mg					
	(a)	omit:										
				Ondansetron AN ODT	EA	MP NP	C5618 C10498	P5618	4	0	4	
						MP	C5743		4	0	4	C(100)
	(b)	omit:										
				Ondansetron AN ODT	EA	MP NP	C5618 C10498	P10498	10	1	10	
82]	Sche	edule 1, Part 1, entry for On	dansetron in the form	n Tablet 4 mg (a	s hy	drochlori	de dihydrate)					
	(a)	omit:										
			а	Ondansetron AN	EA	MP NP	C4118 C10498	P4118	4	0	4	
						MP	C5778		4	0	4	C(100)
	(b)	omit:										
			а	Ondansetron AN	EA	MP NP	C4118 C10498	P10498	10	1	10	
	Sche	edule 1, Part 1, entry for On	dansetron in the form	Tablet (orally	disin	tegrating	ı) 8 mg					
83]		•		. •		-	- -					
83]	(a)	omit:										

					MP	C5743		4	0	4	C(100)
	(b) omit:										
			Ondansetron AN ODT	EA	MP NP	C5618 C10498	P10498	10	1	10	
	Schedule 1, Part 1, entry for Ondansetron in t	the forn	n Tablet 8 mg (a	s hy	drochlori	de dihydrate)					
	(a) omit:										
		а	Ondansetron AN	EA	MP NP	C4118 C10498	P4118	4	0	4	
					MP	C5778		4	0	4	C(100)
	(b) omit:										
			0 1 1 11		MDND	C4118 C10498	P10498	10	1	10	
]	Schedule 1, Part 1, entry for Palonosetron insert in the columns in the order indicated, and in all	a phabetic	Ondansetron AN al order for the col		MP NP		P 10496	10	1	10	
5]	•		al order for the co	lumn	headed "E		F10490	1	0	1	
5]	•	phabetic	al order for the co	lumn	headed "E	<i>Brand":</i> C5686	F 10490	1	0	1	
i]	•	phabetic	al order for the co	lumn	headed "E	Brand":	F10490				C(100)
5]	•	phabetic a	al order for the con PALONOSETRON Medsurge	lumn DZ	headed "E MP NP MP	Brand'': C5686 C5805		1	0	1	C(100)
	insert in the columns in the order indicated, and in all schedule 1, Part 1, entry for Pantoprazole in the columns in the order indicated, and in all schedule 1.	phabetic a	al order for the con PALONOSETRON Medsurge	lumn DZ	headed "E MP NP MP	Brand'': C5686 C5805		1	0	1	C(100)
	insert in the columns in the order indicated, and in all schedule 1, Part 1, entry for Pantoprazole in the columns in the order indicated, and in all schedule 1.	phabetic a the forn	al order for the con PALONOSETRON Medsurge n Tablet (enteric	lumn DZ	headed "E MP NP MP ted) 40 m	C5686 C5805 Tg (as sodium s C8774 C8775 C8776 C8780	sesquihydrate	1 1	0	1	C(100)
	insert in the columns in the order indicated, and in all schedule 1, Part 1, entry for Pantoprazole in the columns in the order indicated, and in all schedule 1.	phabetic a the forn	al order for the con PALONOSETRON Medsurge n Tablet (enteric	lumn DZ	headed "E MP NP MP ted) 40 m	C5686 C5805 Tg (as sodium s C8774 C8775 C8776 C8780 C8866 C11310 C8774 C8775 C8776 C8780	sesquihydrate P8774 P8775	1 1)	0 0	1 1 30	C(100)

						C8776 C8780 C8866 C11310	P8866				
					NP	C8774 C8775 C8776 C8780 C8866	P8776 P8780 P8866	30	5	30	
	(c) omit:										
		а	Pantoprazole AN	EA	MP	C8774 C8775 C8776 C8780 C8866 C11310	P11310	60	5	30	
7]	Schedule 1, Part 1, entry for Paroxetine <i>omit</i> :										
		а	Paroxetine AN	EA	MP NP	C4755 C6277 C6636		30	5	30	
8]	Schedule 1, Part 1, entry for Pegfilgrastim omit:										
		а	Ristempa	JO	MP	C7822 C7843 C9235 C9303		1	11	1	D(100)
9]	Schedule 1, Part 1, entry for Pembrolizumab										
	(a) omit from the column headed "Circumstances"	C106	889 C10696								
	(b) insert in numerical order in the column headed	"Circi	umstances": C148	17 C	14818						
	Schedule 1, Part 1, entry for Perindopril in the	form	Tablet containin	ıg pe	rindopril	erbumine 4 mg	1				
90]	concade i, i are i, one y for i crimacpin in the				-	_					
00]	(a) omit:										
90]			Perindopril generichealth	GQ	MP NP			30	5	30	
00]				GQ	MP NP			30	5	30	

			generichealth							
[91]	Schedule 1, Part 1, entry for Per (a) omit:	rindopril in the form	Tablet containin	g pe	rindopril	erbumine 8 mo	J			
			Perindopril generichealth	GQ	MP NP			30	5	30
	(b) omit:									
			Perindopril generichealth	GQ	MP NP		P14238	60	5	30
[92]	Schedule 1, Part 1, entry for Qu	etiapine in the form	Tablet 100 mg (a	ıs fuı	marate)					
		а	Quetiapine AN	EA	MP NP	C4246 C5611 C5639		90	5	90
[93]	Schedule 1, Part 1, entry for Qu	etiapine in the form	Tablet 300 mg (a	ıs fuı	marate)					
			Occadion in ANI						_	
		а	Quetiapine AN	EA	MP NP	C4246 C5611 C5639		60	5	60
[94]	Schedule 1, Part 1, entry for Rasubstitute:		· 	EA	MP NP			60	5	60
			· 		MP NP			30	5	30
	substitute:	mipril in the form Ca	psule 1.25 mg				P14238			
[94] Ramipril [95]	substitute:	mipril in the form Ca	psule 1.25 mg Tryzan Caps 1.25	AF	MP NP	C5639		30	5	30

96]	insert:	, Part 1, after entry for S						.g (,	9		,		
		Nebuliser solution 2.5 mg (as sulfate) in 2.5 mL single dose units, 20 (S19A)	Inhalation		pms- SALBUTAMOL	DZ	MP NP	C6815 C6825		3	5	1	
7]	Schedule 1	, Part 1, entry for Salbut	amol in the	form	Nebuliser soluti	on 5	mg (as s	ulfate) in 2.5 m	L single dose	units, 30			
					Salbutamol AN	ED	MP NP	C6815 C6825		2	5	1	
8]	Schedule 1	, Part 1, entry for Sertral	ine in each	of the	e forms: Tablet 5	50 mç	g (as hyd	rochloride); an	d Tablet 100 r	ng (as hyd	drochlori	de)	
				а	Sertraline AN	EA	MP NP	C4755 C6277 C6289		30	5	30	
[99]	Schedule 1	, Part 1, entry for Sildena	afil										
	omii.												
	omit.			а	Sildenafil AN PHT 20	EA	MP	See Note 3	See Note 3	See Note 3	See Note 3	90	D(100)
00]		, Part 1, after entry for Ta	apentadol ir		20							90	D(100)
	Schedule 1	, Part 1, after entry for Ta Solution concentrate for I.V. infusion 100 micrograms in 0.5 mL	apentadol ir		20	difie				3			. , ,
00] ebenta 01]	Schedule 1 insert: fusp	Solution concentrate for I.V. infusion 100 micrograms in	Injection	ı the	form Tablet (mo	WM	d release) 250 mg (as hy C14813 C14821 C14822 C14825	rdrochloride)	3 See Note	3 See Note		D(100)

04]	(a) omit:									
41	-	ii iiijection oo iiig	111 2	· 111L						
	omit from the column headed "Responsible Person": GJ Schedule 1, Part 1, entry for Tobramycin in the form	substitute m Injection 80 ma								
03]	Schedule 1, Part 1, entry for Terbinafine in the form		•		hydrochloride	10 mg per g,	15 g			
	(b) omit from the column headed "Schedule Equivalent"			•		v		/600": a		
	a	Tenofovir Disoproxil/Emtricita bine/Efavirenz Mylan 300/200/600	AF	MP NP	C4470 C4522		60	5	30	D(100)
	(a) omit:									
02]	Schedule 1, Part 1, entry for Tenofovir with emtricit	tahine and efavire	nz							
		Tenofovir Disoproxil Viatris	AL	MP NP	C6980 C6982 C6983 C6984 C6992 C6998 C10362	P6980 P6982 P6983 P6984 P6992 P6998	60	5	30	D(100)
		Tenofovir Disoproxil Mylan	AF	MP NP	C6980 C6982 C6983 C6984 C6992 C6998 C10362	P6980 P6982 P6983 P6984 P6992 P6998	60	5	30	D(100)
		Tenofovir Disoproxil Viatris	AL	MP NP	C6980 C6982 C6983 C6984 C6992 C6998 C10362	P10362	60	2	30	D(100)
					C10362					

insert in the columns in the order indicated, and in alphabetical order for the column headed "Brand":

(a)

		а	Trientine Dr. Reddy's	RZ	MP NP	C13321	200	5	100
	(b) insert in the column headed "Schedule Equiv	alent" fo	r the brand "Trie	entine V	Vaymade".	: a			
106]	Schedule 1, Part 1, entry for Varenicline in the first pack and 28 tablets 1 mg (as tartrate) in			g 11 ta	blets 0.5	mg (as tartrate) a	nd 14 tablets 1 mg	(as tart	rate) in the
	insert in the columns in the order indicated, and in a	alphabeti	cal order for the	column	headed "I	Brand":			
		а	VARENAPIX	TX	MP NP	C6871	1	0	1
107]	Schedule 1, Part 2, omit entry for Amino acid	d formu	la with vitamin	s and	minerals	without phenylala	anine		
108]	Schedule 1, Part 2, omit entry for Efavirenz								
109]	Schedule 1, Part 2, omit entry for Eprosartar	1							
[110]	Schedule 1, Part 2, omit entry for Ertugliflozi	in							
[111]	Schedule 1, Part 2, omit entry for Ertugliflozi	in with s	sitagliptin						
[112]	Schedule 3								
	omit:								
СН	Apotex Pty Ltd		52 096 916	148					
[113]	Schedule 3								
	omit:								
EF	Amneal Pharmaceuticals Pty Ltd		11 163 167	851					
[114]	Schedule 3								
	omit:								

NP	Nice-Pak Products Pty. Ltd	71 051 956 346
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[116] Schedule 3, after details relevant to Responsible Person code WA

insert:

WM	MEDISON PHARMA AUSTRALIA PTY LIMITED	19 659 723 403
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- [117] Schedule 4, Part 1, omit entry for Efavirenz
- [118] Schedule 4, Part 1, omit entry for Ertugliflozin
- [119] Schedule 4, Part 1, omit entry for Ertugliflozin with sitagliptin
- [120] Schedule 4, Part 1, entry for Fluoxetine

insert in numerical order after existing text:

C14828	Obsessive-compulsive disorder Patient must be receiving this drug under this restriction at a dose of 10 mg; OR Patient must be receiving this drug under this restriction where a 10 mg strength is required to administer the total dose.	
C14832	Major depressive disorders Patient must be receiving this drug under this restriction at a dose of 10 mg; OR Patient must be receiving this drug under this restriction where a 10 mg strength is required to administer the total dose.	

[121] Schedule 4, Part 1, entry for Ipilimumab

(a) *omit:*

Г			1
	C13841	Unresectable Stage III or Stage IV malignant melanoma	Compliance with
		Induction treatment	Authority Required
		Patient must not have received prior treatment with ipilimumab or a PD-1 (programmed cell death-1) inhibitor for the	procedures -
		treatment of unresectable Stage III or Stage IV malignant melanoma; AND	Streamlined Authority
		Patient must have an Eastern Cooperative Oncology Group (ECOG) performance status of 0 or 1; AND	Code 13841
		The condition must not be ocular or uveal melanoma; AND	
		The treatment must be in combination with PBS-subsidised treatment with nivolumab as induction therapy for this condition.	
		Induction treatment with nivolumab must not exceed a total of 4 doses at a maximum dose of 1 mg per kg every 3 weeks.	
		Induction treatment with ipilimumab must not exceed a total of 4 doses at a maximum dose of 3 mg per kg every 3 weeks.	
		The patient's body weight must be documented in the patient's medical records at the time treatment is initiated.	
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(b) insert in numerical order after existing te
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C14808	Induction treatment Patient must not have received prior treatment with nivolumab plus relatlimab, ipilimumab or a PD-1 (programmed cell death- 1) inhibitor for the treatment of unresectable Stage III or Stage IV malignant melanoma; AND	Compliance with Authority Required procedures - Streamlined Authority Code 14808
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[122] Schedule 4, Part 1, entry for Nivolumab

(a) omit:

C14816

	Initial treatment Patient must not have received prior treatment with ipilimumab or a PD-1 (programmed cell death-1) inhibitor for the treatment of unresectable Stage III or Stage IV malignant melanoma; AND	Compliance with Authority Required procedures - Streamlined Authority Code 10155
(b) <i>omit:</i>		
C1:	Induction treatment Patient must not have received prior treatment with ipilimumab or a PD-1 (programmed cell death-1) inhibitor for the treatment of unresectable Stage III or Stage IV malignant melanoma; AND	Compliance with Authority Required procedures - Streamlined Authority Code 13853

Unresectable Stage III or Stage IV malignant melanoma Initial treatment

Compliance with Authority Required

Patient must not have received prior treatment with nivolumab plus relatlimab, ipilimumab or a PD-1 (programmed cell death-1) inhibitor for the treatment of unresectable Stage III or Stage IV malignant melanoma; AND Patient must not have experienced disease progression whilst on adjuvant PD-1 inhibitor treatment or disease recurrence within 6 months of completion of adjuvant PD-1 inhibitor treatment if treated for resected Stage IIIB, IIIC, IIID or IV melanoma; AND The treatment must be the sole PBS-subsidised therapy for this condition. Patients must only receive a maximum of 240 mg every two weeks or 480 mg every four weeks under a weight based or flat dosing regimen.	Streamlined Authority Code 14816
Unresectable Stage III or Stage IV malignant melanoma Induction treatment Patient must not have received prior treatment with nivolumab plus relatlimab, ipilimumab or a PD-1 (programmed cell death-1) inhibitor for the treatment of unresectable Stage III or Stage IV malignant melanoma; AND Patient must have an Eastern Cooperative Oncology Group (ECOG) performance status of 0 or 1; AND The condition must not be ocular or uveal melanoma; AND The treatment must be in combination with PBS-subsidised treatment with ipilimumab as induction for this condition. Induction treatment with nivolumab must not exceed a total of 4 doses at a maximum dose of 1 mg per kg every 3 weeks. Induction treatment with ipilimumab must not exceed a total of 4 doses at a maximum dose of 3 mg per kg every 3 weeks.	Compliance with Authority Required procedures - Streamlined Authority Code 14830

[123] Schedule 4, Part 1, after entry for Nivolumab

insert:

Nivolumab with relatlimab	C14812	P14812	Unresectable Stage III or Stage IV malignant melanoma Initial treatment Patient must not have received prior treatment with ipilimumab or a PD-1 (programmed cell death-1) inhibitor for the treatment of unresectable Stage III or Stage IV malignant melanoma; AND Patient must not have experienced disease progression whilst on adjuvant PD-1 inhibitor treatment or disease recurrence within 6 months of completion of adjuvant PD-1 inhibitor treatment if treated for resected Stage IIIB, IIIC, IIID or IV melanoma; AND Patient must have an Eastern Cooperative Oncology Group (ECOG) performance status of 0 or 1; AND The condition must not be uveal melanoma; AND The treatment must be the sole PBS-subsidised therapy for this condition. Patient must weigh 40 kg or more; AND Patient must be at least 12 years of age. Patients must only receive a maximum of 480 mg nivolumab and 160 mg relatlimab every four weeks under a flat dosing regimen.	Compliance with Authority Required procedures - Streamlined Authority Code 14812
	C14815	P14815	Unresectable Stage III or Stage IV malignant melanoma Continuing treatment Patient must have previously received PBS-subsidised treatment with this drug for this condition; AND The treatment must be the sole PBS-subsidised therapy for this condition; AND Patient must not have developed disease progression while receiving PBS-subsidised treatment with this drug for this condition.	Compliance with Authority Required procedures - Streamlined Authority Code 14815

		Patients must only receive a maximum of 480 mg nivolumab and 160 mg relatlimab every four weeks under a flat dosing regimen.	
C1481	P14819	Unresectable Stage III or Stage IV malignant melanoma Initial treatment Patient must not have received prior treatment with ipilimumab or a PD-1 (programmed cell death-1) inhibitor for the treatment of unresectable Stage III or Stage IV malignant melanoma; AND Patient must not have experienced disease progression whilst on adjuvant PD-1 inhibitor treatment or disease recurrence within 6 months of completion of adjuvant PD-1 inhibitor treatment if treated for resected Stage IIIB, IIIC, IIID or IV melanoma; AND Patient must have an Eastern Cooperative Oncology Group (ECOG) performance status of 0 or 1; AND The condition must not be uveal melanoma; AND The treatment must be the sole PBS-subsidised therapy for this condition. Patient must weigh 40 kg or more; AND Patient must be at least 12 years of age. Patients must only receive a maximum of 480 mg nivolumab and 160 mg relatlimab every four weeks under a flat dosing regimen.	Compliance with Authority Required procedures - Streamlined Authority Code 14819
C1482	P14829	Unresectable Stage III or Stage IV malignant melanoma Continuing treatment Patient must have previously received PBS-subsidised treatment with this drug for this condition; AND The treatment must be the sole PBS-subsidised therapy for this condition; AND Patient must not have developed disease progression while receiving PBS-subsidised treatment with this drug for this condition. Patients must only receive a maximum of 480 mg nivolumab and 160 mg relatlimab every four weeks under a flat dosing regimen.	Compliance with Authority Required procedures - Streamlined Authority Code 14829

[124] Schedule 4, Part 1, entry for Pembrolizumab

(a) *omit:*

C10689	Initial treatment - 6 weekly treatment regimen Patient must not have received prior treatment with ipilimumab or a PD-1 (programmed cell death-1) inhibitor for the treatment of unresectable Stage III or Stage IV malignant melanoma; AND	Compliance with Authority Required procedures - Streamlined Authority Code 10689
C10696	Initial treatment - 3 weekly treatment regimen	Compliance with Authority Required procedures -

		Streamlined Authority Code 10696
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(b) *insert in numerical order after existing text:*

C14817	Initial treatment - 6 weekly treatment regimen Patient must not have received prior treatment with nivolumab plus relatlimab, ipilimumab or a PD-1 (programmed cell death- 1) inhibitor for the treatment of unresectable Stage III or Stage IV malignant melanoma; AND	Streamlined Authority Code 14817
C14818	Initial treatment - 3 weekly treatment regimen Patient must not have received prior treatment with nivolumab plus relatlimab, ipilimumab or a PD-1 (programmed cell death- 1) inhibitor for the treatment of unresectable Stage III or Stage IV malignant melanoma; AND	Streamlined Authority Code 14818

[125] Schedule 4, Part 1, after entry for Tapentadol

insert:

Tebentafusp C148	Ini Pa Pa Th Pa Ac Da	itial treatment - day 1	Compliance with Authority Required procedures
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	30 minutes following each infusion. This drug is not PBS-subsidised if it is administered to an in-patient in a public hospital setting. Positive HLA-A*02:01 assessment must be documented in the patient's medical records.	
C14821	Initial treatment - day 8 Patient must have HLA-A*02:01-positive disease; AND Patient must have previously received PBS-subsidised initial day 1 treatment with this drug for this condition; AND	Compliance with Authority Required procedures - Streamlined Authority Code 14821
C14822	Continuing treatment The treatment must be the sole PBS-subsidised therapy for this condition; AND	Compliance with Authority Required procedures - Streamlined Authority Code 14822
C14825	Initial treatment - day 15 Patient must have HLA-A*02:01-positive disease; AND Patient must have previously received PBS-subsidised initial day 8 treatment with this drug for this condition; AND	Compliance with Authority Required procedures - Streamlined Authority Code 14825

[126] Schedule 5, entry for Amoxicillin with clavulanic acid

substitute:

Ar	moxicillin with clavulanic iid	 Tablet containing 875 mg amoxicillin (as trihydrate) with 125 mg clavulanic acid (as potassium clavulanate)	AMCLAVOX DUO FORTE 875/125 APO-AMOXY/CLAV 875/125 APO-Amoxycillin and Clavulanic Acid APX-Amoxicillin/Clavulanic Acid AlphaClav Duo Forte Alphaclav Duo Forte Viatris AmoxyClav generichealth 875/125 Augmentin Duo forte Blooms The Chemist Amoxicillin/Clavulanic Acid 875/125 Curam Duo Forte 875/125
		Tablet containing 875 mg amoxicillin (as trihydrate) with 125 mg clavulanic acid (as potassium clavulanate) (s19A)	Amoxicillin and clavulanate potassium tablets, USP 875 mg/125 mg (Aurobindo - Medsurge) Amoxicillin and clavulanate potassium tablets, USP 875 mg/125 mg (Aurobindo – Pro Pharmaceuticals) Amoxicillin and clavulanate potassium tablets, USP 875 mg/125 mg (Micro Labs)

- [127] Schedule 5, entry for Desvenlafaxine in the form Tablet (modified release) 100 mg [GRP-16219] omit from the column headed "Brand": Desvenlafaxine Actavis
- [128] Schedule 5, entry for Desvenlafaxine in the form Tablet (modified release) 50 mg [GRP-16220] omit from the column headed "Brand": Desvenlafaxine Actavis
- [129] Schedule 5, entry for Meloxicam in the form Capsule 15 mg [GRP-15468]
 - (a) omit from the column headed "Brand": Chem mart Meloxicam
 - (b) omit from the column headed "Brand": Terry White Chemists Meloxicam
- [130] Schedule 5, entry for Meloxicam in the form Capsule 7.5 mg [GRP-15658]
 - (a) omit from the column headed "Brand": Chem mart Meloxicam
 - (b) omit from the column headed "Brand": Terry White Chemists Meloxicam

- [131] Schedule 5, entry for Ondansetron in the form Tablet (orally disintegrating) 8 mg [GRP-15402] omit from the column headed "Brand": Ondansetron AN ODT
- [132] Schedule 5, entry for Ondansetron in the form Tablet (orally disintegrating) 4 mg [GRP-15983] omit from the column headed "Brand": Ondansetron AN ODT
- [133] Schedule 5, entry for Perindopril, Schedule Equivalent Group GRP-15442 *substitute:*

Perindopril	GRP-15442	Tablet containing perindopril erbumine 4 mg	APO-Perindopril BTC Perindopril Blooms the Chemist Perindopril Idaprex 4 Indosyl Mono 4 PERISYL Perindo
		Tablet containing perindopril arginine 5 mg	APO-Perindopril Arginine APX-Perindopril Arginine Coversyl 5mg PREXUM 5

[134] Schedule 5, entry for Perindopril, Schedule Equivalent Group GRP-15525 substitute:

GRP-	Р-15525 Т	Tablet containing perindopril erbumine 8 mg	APO-Perindopril BTC Perindopril Blooms the Chemist Perindopril Idaprex 8 Indosyl Mono 8 PERISYL Perindo
	ר	Tablet containing perindopril arginine 10 mg	APO-Perindopril Arginine APX-Perindopril Arginine Coversyl 10mg PREXUM 10

- [135] Schedule 5, entry for Ramipril in the form Capsule 1.25 mg [GRP-15640] omit from the column headed "Brand": APO-Ramipril
- [136] Schedule 5, entry for Rizatriptan in the form Tablet (orally disintegrating) 10 mg (as benzoate)

 omit from the column headed "Brand": Rizatriptan AN ODT
- [137] Schedule 5, entry for Salbutamol in the form Nebuliser solution 5 mg (as sulfate) in 2.5 mL single dose units, 30 [GRP-21361] omit from the column headed "Brand": Salbutamol AN
- [138] Schedule 5, after entry for Salbutamol in the form Nebuliser solution 2.5 mg (as sulfate) in 2.5 mL single dose units, 20 [GRP-21535] insert:

Nebuliser solution 2.5 mg (as sulfate) in 2.5 mL single dose units, 20 (S19A)	Inhalation	pms-SALBUTAMOL
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[139] Schedule 5, entry for Tenofovir in the form Tablet containing tenofovir disoproxil maleate 300 mg insert in alphabetical order in the column headed "Brand": Tenofovir Disoproxil Viatris