

PB 27 of 2022

# National Health (Highly Specialised Drugs Program) Special Arrangement Amendment (April Update) Instrument 2022

National Health Act 1953

I, DAVID LAFFAN, Assistant Secretary, Pharmacy Branch, Technology Assessment and Access Division, Department of Health, delegate of the Minister for Health and Aged Care, make this Instrument under subsection 100(2) of the *National Health Act 1953*.

Date 29 March 2022

DAVID LAFFAN Assistant Secretary Pharmacy Branch Technology Assessment and Access Division

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## 1 Name

- (1) This instrument is the National Health (Highly Specialised Drugs Program) Special Arrangement Amendment (April Update) Instrument 2022.
- (2) This instrument may also be cited as PB 27 of 2022.

## 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 April 2022	1 April 2022			

Note: This table relates only to the provisions of this instrument as originally made.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 subsection 100(2) 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Each instrument that is specified in a Schedule to this instrument is amended or repealed as set out in the applicable items in the Schedule concerned, and any other item in a Schedule to this instrument has effect according to its terms.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

## National Health (Highly Specialised Drugs Program) Special Arrangement 2021 (PB 27 of 2021)

### [1] Section 6, definition for "CAR drug"

substitute:

CAR drug (short for Complex Authority Required drug) means any of the following highly specialised drugs:

- (a) abatacept;
- (b) adalimumab;
- (c) ambrisentan;
- (d) azacitidine;
- (e) benralizumab;
- (f) bosentan;
- (g) dupilumab;
- (h) eculizumab;
- (i) elexacaftor with tezacaftor and with ivacaftor, and ivacaftor;
- (j) eltrombopag;
- (k) epoprostenol;
- (l) etanercept;
- (m) iloprost;
- (n) infliximab;
- (o) ivacaftor;
- (p) lenalidomide;
- (q) lumacaftor with ivacaftor;
- (r) macitentan;
- (s) mepolizumab;
- (t) midostaurin;
- (u) nusinersen;

- (v) omalizumab;
- (w) pasireotide;
- (x) pegvisomant;
- (y) pomalidomide;
- (z) ravulizumab
- (aa) riociguat;
- (bb) risdiplam
- (cc) rituximab;
- (dd) romiplostim;
- (ee) sildenafil;
- (ff) tadalafil;
- (gg) teduglutide;
- (hh) tezacaftor with ivacaftor and ivacaftor;
- (ii) tocilizumab;
- (jj) ustekinumab;
- (kk) vedolizumab.
- [2] Section 6, definition for "medication for the treatment of HIV or AIDS"

### substitute:

## medication for the treatment of HIV or AIDS means any of the following:

- (a) abacavir;
- (b) abacavir with lamivudine;
- (c) abacavir with lamivudine and zidovudine;
- (d) atazanavir;
- (e) atazanavir with cobicistat;
- (f) azithromycin;
- (g) bictegravir with emtricitabine with tenofovir alafenamide;
- (h) cabotegravir;

- (i) cabotegravir and rilpivirine;
- (j) darunavir;
- (k) darunavir with cobicistat;
- (1) darunavir with cobicistat, emtricitabine and tenofovir alafenamide;
- (m) dolutegravir;
- (n) dolutegravir with abacavir and lamivudine;
- (o) dolutegravir with lamivudine;
- (p) dolutegravir with rilpivirine;
- (q) doxorubicin pegylated liposomal;
- (r) efavirenz;
- (s) emtricitabine with rilpivirine with tenofovir alafenamide;
- (t) emtricitabine with tenofovir alafenamide;
- (u) enfuvirtide;
- (v) etravirine;
- (w) fosamprenavir;
- (x) ganciclovir;
- (y) lamivudine;
- (z) lamivudine with zidovudine;
- (aa) lopinavir with ritonavir;
- (bb) maraviroc;
- (cc) nevirapine;
- (dd) raltegravir;
- (ee) rifabutin;
- (ff) rilpivirine;
- (gg) ritonavir;
- (hh) saquinavir;
- (ii) tenofovir;
- (jj) tenofovir alafenamide with emtricitabine, elvitegravir and cobicistat;

- (kk) tenofovir with emtricitabine;
- (ll) tenofovir with emtricitabine and efavirenz;

(mm) tipranavir;

- (nn) valganciclovir;
- (oo) zidovudine.

## [3] Schedule 1, entry for Azacitidine

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

		· · · · · · · · · · · · · · · · · · ·		J			
				Azacitidine MSN	C6132 C6143 C6144 C6177 C6186 C6199 C12439	See Schedule 2	See Schedule 2
[4]	Schedule	1, after entry for Bosentan in the forn	n Tablet 12	5 mg (as monohydra	te)		
Cabote	egravir	Tablet 30 mg	Oral	Vocabria	C12619	30	0
[5]	Schedule	1, after entry for Cabotegravir					
Cabote rilpivirir	egravir and ne	Pack containing 1 vial cabotegravir 600 mg in 3 mL and 1 vial rilpivirine 900 mg in 3mL	Injection	Cabenuva	C12636	1	5
[6]	Schedule	1, after entry for Efavirenz in the form	n Tablet 600	mg			
	aftor with ftor and with	Pack containing 56 tablets elexacaftor 100 mg with tezacaftor 50 mg and with ivacaftor 75 mg		Trikafta	C12618 C12626	See Schedule 2	See Schedule 2

ivacaftor, and ivacaftor and 28 tablets ivacaftor 150 mg

# [7] Schedule 1, entry for lvacaftor in each of the forms: Sachet containing granules 50 mg; Sachet containing granules 75 mg; and Tablet 150 mg

omit from the column headed "Circumstances": C9889 C9890

substitute: C12624 C12625

	and Sachet containing granules, lumacaftor 150 mg a	ind ivacation too mg				5 mg;			
	omit from the column headed "Circumstances": C10005 C10	•	2610 C12621						
[9]	Schedule 1, entry for Lumacaftor with ivacaftor in the form Tablet containing lumacaftor 100 mg with ivacaftor 125 mg								
	omit from the column headed "Circumstances": C9891 C992	substitute: C1	2627 C12633						
[10]	Schedule 1, entry for Lumacaftor with ivacaftor in the	e form Tablet containi	ng lumacaftor 200 mg with	ivacaftor 125 mg					
	omit from the column headed "Circumstances": C9857 C994	<i>substitute:</i> C1	2612 C12623						
[11]	Schedule 1, entry for Pegfilgrastim								
	(a) omit:								
		Neulasta	C7822 C7843 C9235 C9303	1	11				
-	(b) omit:								
	(b) omit:	Tezmota	C7822 C7843 C9235 C9303	1	11				
[12]	(b) <i>omit:</i> Schedule 1, entry for Ravulizumab in each of the form for I.V. infusion 1,100 mg in 11 mL		C9235 C9303			te			
[12]	Schedule 1, entry for Ravulizumab in each of the form	ns: Solution concentr	C9235 C9303			te			
[12]	Schedule 1, entry for Ravulizumab in each of the form for I.V. infusion 1,100 mg in 11 mL	ns: Solution concentr	C9235 C9303			te			
[12]	Schedule 1, entry for Ravulizumab in each of the forr for I.V. infusion 1,100 mg in 11 mL (a) omit from the column headed "Circumstances": C125	ns: Solution concentr 09 75	c9235 C9303 ate for I.V. infusion 300 mg			ite			
[12]	<ul> <li>Schedule 1, entry for Ravulizumab in each of the forr for I.V. infusion 1,100 mg in 11 mL</li> <li>(a) omit from the column headed "Circumstances": C125</li> <li>(b) omit from the column headed "Circumstances": C125</li> </ul>	ns: Solution concentr 09 75	c9235 C9303 ate for I.V. infusion 300 mg			ite			
	<ul> <li>Schedule 1, entry for Ravulizumab in each of the form for I.V. infusion 1,100 mg in 11 mL</li> <li>(a) omit from the column headed "Circumstances": C1256</li> <li>(b) omit from the column headed "Circumstances": C1257</li> <li>(c) insert in numerical order in the column headed "Circum</li> </ul>	ns: Solution concentr 09 75	c9235 C9303 ate for I.V. infusion 300 mg			ite			
	<ul> <li>Schedule 1, entry for Ravulizumab in each of the forr for I.V. infusion 1,100 mg in 11 mL</li> <li>(a) omit from the column headed "Circumstances": C1250</li> <li>(b) omit from the column headed "Circumstances": C1250</li> <li>(c) insert in numerical order in the column headed "Circum Schedule 1, after entry for Sildenafil insert:</li> </ul>	ns: Solution concentr 09 75 nstances ": C12593 C12	c9235 C9303 ate for I.V. infusion 300 mg			ite			

6

## [15] Schedule 2, after entry for Eculizumab

	insert:			
Elexacaftor with tezacaftor and with ivacaftor, and ivacaftor		C12618 C12626 r	1 pack	5
[16]	Schedule 2 substitute:	, entry for lvacaftor		
Ivacat	ftor	C12624 C12625	1 pack	Sufficient for 24 weeks of treatment
[17]	Schedule 2 substitute:	, entry for Lumacaftor with Ivacaftor		
Luma Ivacat	caftor with ftor	C12610 C12612 C12621 C12623 C12627 C12633	1 pack	5
[18]	Schedule 2 substitute:	, entry for Ravulizumab		
Ravul	izumab	C12517 C12518 C12519	1 dose	0
		C12511 C12593 C12605	1 dose	2
[19]	Schedule 2 substitute:	, entry for Tezacaftor with Ivacaftor and Iv	acaftor	
	caftor with ftor and Ivacaftor	C12609 C12614 C12630 C12635	1 pack	5

## [20] Schedule 3, after entry for Bosentan

insert:

Cabotegravir	C12619	Patient must be virologically suppressed on a stable antiretroviral regimen for at least 6 months; AND The treatment must be in combination with rilpivirine tablets; AND	Compliance with Authority Required procedures - Streamlined Authority Code 12619
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## [21] Schedule 3, after entry for Cabotegravir

insert:

Cabotegravir and rilpivirine	C12636	HIV infection Patient must have previously received PBS-subsidised therapy for this condition; AND The treatment must be the sole PBS-subsidised therapy for this condition.	Compliance with Authority Required procedures - Streamlined Authority Code 12636
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## [22] Schedule 3, after entry for Efavirenz

insert:

insert:			F
Elexacaftor with tezacaftor and with ivacaftor, and ivacaftor	C12618	Cystic fibrosis Initial treatment Must be treated by a specialist respiratory physician with expertise in cystic fibrosis or in consultation with a specialist respiratory physician with expertise in cystic fibrosis if attendance is not possible due to geographic isolation; AND Must be treated in a centre with expertise in cystic fibrosis or in consultation with a centre with expertise in cystic fibrosis if attendance is not possible due to geographic isolation. Patient must have at least one F508del mutation in the cystic fibrosis transmembrane conductance (CFTR) gene; AND The treatment must be given concomitantly with standard therapy for this condition; AND Patient must have either chronic sinopulmonary disease or gastrointestinal and nutritional abnormalities, prior to initiating treatment with this drug. Patient must be 12 years of age or older. The patient must be registered in the Australian Cystic Fibrosis Database Registry. This pharmaceutical benefit is not PBS-subsidised for this condition in a patient who is currently receiving one of the strong CYP3A4 inducers outlined in the Product Information. The authority application must be in writing and must include: (1) a completed authority prescription form; and (2) a completed Cystic Fibrosis elexacaftor, tezacaftor with ivacaftor Authority Application Supporting Information Form; and (3) current CYP3A4 inhibitors, CYP3A4 inducers and IV antibiotics; and (4) details of the name of the molecular testing for the patient having at least one F508del mutation including: (i) name of the pathology report provider (ii) date of pathology report (iii) unique identifying number/code that links the pathology result to the individual patient.	Compliance with Written Authority Required procedures
	C12626	Cystic fibrosis Continuing treatment Must be treated by a specialist respiratory physician with expertise in cystic fibrosis or in consultation with a specialist respiratory physician with expertise in cystic fibrosis if attendance is not possible due to geographic isolation; AND Must be treated in a centre with expertise in cystic fibrosis or in consultation with a centre with expertise in	Compliance with Written Authority Required procedures

	cystic fibrosis if attendance is not possible due to geographic isolation. Patient must have previously received PBS-subsidised treatment with this drug for this condition; AND The treatment must be given concomitantly with standard therapy for this condition. Patient must be 12 years of age or older. This pharmaceutical benefit is not PBS-subsidised for this condition in a patient who is currently receiving one of the strong CYP3A4 inducers outlined in the Product Information. The authority application must be in writing and must include: (1) a completed authority prescription form; and (2) a completed Cystic Fibrosis elexacaftor, tezacaftor with ivacaftor Authority Application Supporting Information Form; and (3) current CYP3A4 inhibitors, CYP3A4 inducers and IV antibiotics.	
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## [23] Schedule 3, entry for lvacaftor

substitute:

vacaftor	C12624	Cystic fibrosis	Compliance with Written
			Authority Required procedure
		Patient must be assessed through a cystic fibrosis clinic/centre which is under the control of specialist	
		respiratory physicians with experience and expertise in the management of cystic fibrosis. If attendance at such	
		a unit is not possible because of geographical isolation, management (including prescribing) may be in	
		consultation with such a unit; AND	
		Patient must have G551D mutation in the cystic fibrosis transmembrane conductance regulator (CFTR) gene on at least 1 allele; OR	
		Patient must have other gating (class III) mutation in the CFTR gene on at least 1 allele; AND	
		Patient must have a sweat chloride value of at least 60 mmol/L by quantitative pilocarpine iontophoresis; AND Patient must not receive more than 24 weeks of treatment under this restriction; AND	
		The treatment must be given concomitantly with standard therapy for this condition. Patient must be aged 12 months or older.	
		Dosage of ivacaftor must not exceed the dose of one tablet (150 mg) or one sachet twice a week, if the patient is concomitantly receiving one of the following strong CYP3A4 drugs inhibitors: boceprevir, clarithromycin,	
		conivaptan, indinavir, itraconazole, ketoconazole, lopinavir/ritonavir, mibefradil, nefazodone, nelfinavir,	
		posaconazole, ritonavir, saquinavir, telaprevir, telithromycin, voriconazole. Where a patient is concomitantly	
		receiving a strong CYP3A4 inhibitor, a single supply of 56 tablets or sachets of ivacattor will last for 28 weeks.	
		Dosage of ivacator must not exceed the dose of one tablet (150 mg) or one sachet once daily, if the patient is	
		concomitantly receiving one of the following moderate CYP3A4 inhibitors: amprenavir, aprepitant, atazanavir,	
		darunavir/ritonavir, diltiazem, erythromycin, fluconazole, fosamprenavir, imatinib, verapamil. Where a patient is	
		concomitantly receiving a moderate CYP3A4 inhibitor, a single supply of 56 tablets or sachets of ivacaftor will last for 8 weeks.	
		Ivacaftor is not PBS-subsidised for this condition as a sole therapy.	
		Ivacaftor is not PBS-subsidised for this condition in a patient who is currently receiving one of the following CYP3A4 inducers:	
		Strong CYP3A4 inducers: avasimibe, carbamazepine, phenobarbital, phenytoin, rifabutin, rifampicin, St. John's wort	

	<ul> <li>Moderate CYP3A4 inducers: bosentan, efavirenz, etravirine, modafinil, nafcillin</li> <li>Weak CYP3A4 inducers: armodafinil, echinacea, pioglitazone, rufinamide.</li> <li>The authority application must be in writing and must include: <ul> <li>(1) a completed authority prescription; and</li> <li>(2) a completed Cystic Fibrosis Authority Application Supporting Information Form; and</li> <li>(3) details of the pathology report substantiating G551D mutation or other gating (class III) mutation on the CFTR gene - quote each of the: (i) name of the pathology report provider, (ii) date of pathology report, (iii) unique identifying number/code that links the pathology result to the individual patient; and</li> <li>(4) current CYP3A4 inhibitors, CYP3A4 inducers and IV antibiotics; and</li> <li>(5) sweat chloride result.</li> </ul> </li> </ul>	
C12625	Cystic fibrosis Continuing treatment Patient must be assessed through a cystic fibrosis clinic/centre which is under the control of specialist respiratory physicians with experience and expertise in the management of cystic fibrosis. If attendance at such a unit is not possible because of geographical isolation, management (including prescribing) may be in consultation with such a unit; AND Patient must have received PBS-subsidised initial therapy with ivacaftor, given concomitantly with standard therapy, for this condition; AND Patient must have received PBS-subsidised initial therapy for this condition. Patient must be given concomitantly with standard therapy for this condition. Patient must be aged 12 months or older. Dosage of ivacaftor must not exceed the dose of one tablet (150 mg) or one sachet twice a week, if the patient is concomitantly receiving one of the following strong CYP3A4 drugs inhibitors: boceprevir, clarithromycin, conivaptan, indinavir, itraconazole, ketoconazole, lopinavir/ritonavir, mibefradil, nefazodone, neffinavir, posaconazole, ritonavir, saquinavir, telaprevir, telithromycin, voriconazole. Where a patient is concomitantly receiving a strong CYP3A4 inhibitor, a single supply of 56 tablets or sachets of ivacaftor will last for 28 weeks. Dosage of ivacaftor must not exceed the dose of one tablet (150 mg) or one sachet once daily, if the patient is concomitantly receiving a moderate CYP3A4 inhibitor; a single supply of 56 tablets or sachets of ivacaftor will last for 8 weeks. Ivacaftor is not PBS-subsidised for this condition as a sole therapy. Ivacaftor is not PBS-subsidised for this condition in a patient who is currently receiving one of the following CYP3A4 inducers: avasimibe, carbamazepine, phenobarbital, phenytoin, rifabutin, rifampicin, St. John's wort Moderate CYP3A4 inducers: exasimibe, carbamazepine, phenobarbital, phenytoin, rifabutin, rifampicin, St. John's wort Moderate CYP3A4 inducers: armodafinil, echinacea, pioglitazone, rufinamide. The authority application must be in	

## [24] Schedule 3, entry for Lumacaftor with ivacaftor

substitute:

substitute.			
Lumacaftor with ivacaftor	C12610	Cystic fibrosis Continuing treatment Must be treated by a specialist respiratory physician with expertise in cystic fibrosis or in consultation with a specialist respiratory physician with expertise in cystic fibrosis if attendance is not possible due to geographic isolation; AND Must be treated in a centre with expertise in cystic fibrosis or in consultation with a centre with expertise in cystic fibrosis if attendance is not possible due to geographic isolation. Patient must have previously received PBS-subsidised treatment with this drug for this condition; AND The treatment must be the sole PBS-subsidised cystic fibrosis transmembrane conductance regulator (CFTR) modulator therapy for this condition; AND The treatment must be given concomitantly with standard therapy for this condition. Patient must be 2 years of age or older. Lumacaftor with ivacaftor is not PBS-subsidised for this condition in a patient who is currently receiving one of the following CYP3A4 inducers: Strong CYP3A4 inducers: avasimibe, carbamazepine, phenobarbital, phenytoin, rifabutin, rifampicin, St. John's wort. Moderate CYP3A4 inducers: bosentan, efavirenz, etravirine, modafinil, nafcillin. Weak CYP3A4 inducers: armodafinil, echinacea, pioglitazone, rufinamide. The authority application must be in writing and must include: (1) a completed authority prescription; and (2) a completed Cystic Fibrosis Continuing Authority Application Supporting Information Form; and (3) current CYP3A4 inhibitors, CYP3A4 inducers and IV antibiotics.	Compliance with Written Authority Required procedures
	C12612	Cystic fibrosis Continuing treatment Must be treated by a specialist respiratory physician with expertise in cystic fibrosis or in consultation with a specialist respiratory physician with expertise in cystic fibrosis if attendance is not possible due to geographic isolation; AND Must be treated in a centre with expertise in cystic fibrosis or in consultation with a centre with expertise in cystic fibrosis if attendance is not possible due to geographic isolation. Patient must have previously received PBS-subsidised treatment with this drug for this condition; AND The treatment must be given concomitantly with standard therapy for this condition; AND The treatment must be the sole PBS-subsidised cystic fibrosis transmembrane conductance regulator (CFTR) modulator therapy for this condition. Patient must be 12 years of age or older. Lumacaftor with ivacaftor is not PBS-subsidised for this condition in a patient who is currently receiving one of the following CYP3A4 inducers: Strong CYP3A4 inducers: avasimibe, carbamazepine, phenobarbital, phenytoin, rifabutin, rifampicin, St. John's wort. Moderate CYP3A4 inducers: bosentan, efavirenz, etravirine, modafinil, nafcillin.	Compliance with Written Authority Required procedures

	Weak CYP3A4 inducers: armodafinil, echinacea, pioglitazone, rufinamide. The authority application must be in writing and must include: (1) a completed authority prescription; and	
	(2) a completed Cystic Fibrosis Continuing Authority Application Supporting Information Form; and (3) current CYP3A4 inhibitors, CYP3A4 inducers and IV antibiotics.	
C12621	Cystic fibrosis Initial treatment Must be treated by a specialist respiratory physician with expertise in cystic fibrosis or in consultation with a specialist respiratory physician with expertise in cystic fibrosis if attendance is not possible due to geographic isolation; AND Must be treated in a centre with expertise in cystic fibrosis or in consultation with a centre with expertise in cystic fibrosis if attendance is not possible due to geographic isolation. Patient must be homozygous for the F508del mutation in the cystic fibrosis transmembrane conductance regulator (CFTR) gene; AND The treatment must be given concomitantly with standard therapy for this condition; AND The treatment must be use PBS-subsidised cystic fibrosis transmembrane conductance regulator (CFTR) modulator therapy for this condition. Patient must be 2 years of age or older. Lumacaftor with ivacaftor is not PBS-subsidised for this condition in a patient who is currently receiving one of the following CYP3A4 inducers: Strong CYP3A4 inducers: bosentan, efavirenz, etravirine, modafinil, nafcillin. Weak CYP3A4 inducers: bosentan, efavirenz, etravirine, modafinil, nafcillin. Weak CYP3A4 inducers: armodafinil, echinacea, pioglitazone, rufinamide. The authority application must be in writing and must include: (1) a completed authority prescription; and (2) a completed Cystic Fibrosis Authority Application Supporting Information Form; and (3) details of the pathology report substantiating the patient being homozygous for the F508del mutation on the CFTR gene - quote each of the: (i) name of the pathology report provider, (ii) date of pathology report, (iii) unique identifying number/code that links the pathology report provider, (ii) date of pathology report, (iii) unique identifying number/code that links the pathology result to the individual patient; and (4) current CYP3A4 inhibitors, CYP3A4 inducers and IV antibiotics.	Compliance with Written Authority Required procedures
C12623	Cystic fibrosis Initial treatment Must be treated by a specialist respiratory physician with expertise in cystic fibrosis or in consultation with a specialist respiratory physician with expertise in cystic fibrosis if attendance is not possible due to geographic isolation; AND Must be treated in a centre with expertise in cystic fibrosis or in consultation with a centre with expertise in cystic fibrosis if attendance is not possible due to geographic isolation. Patient must be homozygous for the F508del mutation in the cystic fibrosis transmembrane conductance regulator (CFTR) gene; AND The treatment must be given concomitantly with standard therapy for this condition; AND Patient must have either chronic sinopulmonary disease or gastrointestinal and nutritional abnormalities; AND	Compliance with Written Authority Required procedures

	<ul> <li>The treatment must be the sole PBS-subsidised cystic fibrosis transmembrane conductance regulator (CFTR) modulator therapy for this condition.</li> <li>Patient must be 12 years of age or older.</li> <li>Lumacaftor with ivacaftor is not PBS-subsidised for this condition in a patient who is currently receiving one of the following CYP3A4 inducers:</li> <li>Strong CYP3A4 inducers: avasimibe, carbamazepine, phenobarbital, phenytoin, rifabutin, rifampicin, St. John's wort.</li> <li>Moderate CYP3A4 inducers: bosentan, efavirenz, etravirine, modafinil, nafcillin.</li> <li>Weak CYP3A4 inducers: armodafinil, echinacea, pioglitazone, rufinamide.</li> <li>The authority application must be in writing and must include:</li> <li>(1) a completed authority prescription; and</li> <li>(2) a completed Cystic Fibrosis Authority Application Supporting Information Form; and</li> <li>(3) details of the pathology report substantiating the patient being homozygous for the F508del mutation on the CFTR gene - quote each of the: (i) name of the pathology report provider, (ii) date of pathology report, (iii) unique identifying number/code that links the pathology result to the individual patient; and</li> <li>(4) current CYP3A4 inhibitors, CYP3A4 inducers and IV antibiotics.</li> </ul>	
C12627		Compliance with Written Authority Required procedures

C12633	Continuing treatment Must be treated by a specialist respiratory physician with expertise in cystic fibrosis or in consultation with a specialist respiratory physician with expertise in cystic fibrosis if attendance is not possible due to geographic isolation; AND Must be treated in a centre with expertise in cystic fibrosis or in consultation with a centre with expertise in cystic fibrosis if attendance is not possible due to geographic isolation. Patient must have previously received PBS-subsidised treatment with this drug for this condition; AND The treatment must be the sole PBS-subsidised cystic fibrosis transmembrane conductance regulator (CFTR) modulator therapy for this condition; AND The treatment must be given concomitantly with standard therapy for this condition. Patient must be aged between 6 and 11 years inclusive. Lumacaftor with ivacaftor is not PBS-subsidised for this condition in a patient who is currently receiving one of the following CYP3A4 inducers: Strong CYP3A4 inducers: avasimibe, carbamazepine, phenobarbital, phenytoin, rifabutin, rifampicin, St. John's wort. Moderate CYP3A4 inducers: bosentan, efavirenz, etravirine, modafinil, nafcillin.	Compliance with Written Authority Required procedures
	Weak CYP3A4 inducers: armodafinil, echinacea, pioglitazone, rufinamide. The authority application must be in writing and must include: (1) a completed authority prescription; and (2) a completed Cystic Fibrosis Continuing Authority Application Supporting Information Form; and (3) current CYP3A4 inhibitors, CYP3A4 inducers and IV antibiotics.	

## [25] Schedule 3, entry for Ravulizumab

(a) *omit*:

C12509	P12509	5	Compliance with Written Authority Required procedures

<ul> <li>(iv) Reticulocytes (x109/L)</li> <li>(v) Neutrophils (x109/L)</li> <li>(vi) Granulocyte clone size (%)</li> <li>(vii) Lactate Dehydrogenase (LDH) and the upper limit of normal (ULN) for the reporting laboratory</li> <li>(viii) Multiple of LDH - ULN</li> </ul>	
(viii) Multiple of LDH , ULN	

<b>(b)</b> <i>omit:</i>			
c	:12575		Compliance with Written Authority Required procedures

(c) *insert in numerical order after existing text:* 

C12593Paroxysmal nocturnal haemoglobinuria (PNH) First Continuing Treatment Patient must have received PBS-subsidised treatment with this drug for this condition under an 'Initial' or 'Grandfather' treatment criteria; AND The treatment must not be in combination with eculizumab. Must be treated by a haematologist; OR Must be treated by a non-specialist medical physician who has consulted a haematologist on the patient's drug treatment details. Patient must be aged 18 years or over. At the time of the authority application, medical practitioners should request the appropriate number of vials for a maintenance dose based on the patient's weight, as per the Product Information. A maximum of 2 repeats may be requested. At the time of the authority application, details (result and date of result) of the following monitoring requirements must be provided: (i) Haemoglobin (g/L) (ii) Platelets (x10 <sup>9</sup> /L) (iii) White Cell Count (x10 <sup>9</sup> /L) (iii) White Cell Count (x10 <sup>9</sup> /L) (iv) Neutrophils (x10 <sup>9</sup> /L) (v) Neutrophils (x10 <sup>9</sup> /L) (vi) Granulocyte clone size (%)Compliance with V Authority Required Authority Required Authority Required (Neutrophils (x10 <sup>9</sup> /L) (vi) Granulocyte clone size (%)	
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	(vii) Lactate Dehydrogenase (LDH) and the upper limit of normal (ULN) for the reporting laboratory (viii) Multiple of LDH , ULN	
C12605		Compliance with Written Authority Required procedures

## [26] Schedule 3, after entry for Sildenafil

#### insert:

Siltuximab	C12585	Idiopathic multicentric Castleman disease (iMCD) Initial treatment Patient must have a diagnosis of iMCD consistent with the latest international, evidence-based consensus diagnostic criteria for this condition with the relevant diagnostic findings documented in the patient's medical records; AND The condition must not be, to the prescriber's best knowledge, any of the following diseases that can mimic iMCD: (i) human herpes virus-8 infection, (ii) an Epstein-Barr virus-lymphoproliferative disorder, (iii) an acute/uncontrolled infection (e.g. cytomegalovirus, toxoplasmosis, human immunodeficiency virus, tuberculosis) leading to inflammation with adenopathy, (iv) an autoimmune/autoinflammatory disease, (v) a malignant/lymphoproliferative disorder. Must be treated by a haematologist; OR Must be treated by a medical physician working under the supervision of a haematologist; AND Patient must be undergoing treatment through this treatment phase once only in a lifetime, where the full number of repeats are prescribed; OR Patient must be undergoing treatment through this treatment phase for up to the first 5 doses in a lifetime, where the full number of repeats was not prescribed with the first prescription. Prescribe the most efficient combination of vials/strengths based on the patient's body weight to keep any amount of unused drug to a minimum.	Compliance with Authority Required procedures
	C12594	Idiopathic multicentric Castleman disease (iMCD) Continuing treatment Patient must have previously received PBS-subsidised treatment with this drug for this condition; AND Patient must not have developed disease progression while receiving treatment with this drug for this condition.	Compliance with Authority Required procedures

P	Must be treated by a haematologist; OR Must be treated by a medical physician working under the supervision of a haematologist. Prescribe the most efficient combination of vials/strengths based on the patient's body weight to keep any amount of unused drug to a minimum.	
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## [27] Schedule 3, entry for Tezacaftor with ivacaftor and ivacaftor

#### substitute:

Tezacaftor with ivacaftor and ivacaftor	C12609	Cystic fibrosis - one residual function (RF) mutation Continuing treatment Must be treated by a specialist respiratory physician with expertise in cystic fibrosis or in consultation with a specialist respiratory physician with expertise in cystic fibrosis if attendance is not possible due to geographic isolation; AND Must be treated in a centre with expertise in cystic fibrosis or in consultation with a centre with expertise in cystic fibrosis if attendance is not possible due to geographic isolation. Patient must have previously received PBS-subsidised treatment with this drug for this condition; AND The treatment must be the sole PBS-subsidised cystic fibrosis transmembrane conductance regulator (CFTR) modulator therapy for this condition; AND The treatment must be given concomitantly with standard therapy for this condition. Patient must be 12 years of age or older. Dosage of tezacaftor with ivacaftor is tezacaftor 100 mg/ivacaftor 150 mg and ivacaftor 150 mg tablets on alternate days if the patient is concomitantly receiving one of the following moderate CYP3A4 drugs inhibitors:	Compliance with Written Authority Required procedures
		<ul> <li>amprenavir, aprepitant, atazanavir, darunavir/ritonavir, diltiazem, erythromycin, fluconazole, fosamprenavir, imatinib, verapamil.</li> <li>Dosage of tezacaftor with ivacaftor is tezacaftor 100 mg/ivacaftor 150 mg twice weekly (approximately 3 or 4 days apart) if the patient is concomitantly receiving one of the following strong CYP3A4 inhibitors: boceprevir, clarithromycin, conivaptan, indinavir, itraconazole, ketoconazole, lopinavir/ritonavir, mibefradil, nefazodone, nelfinavir, posaconazole, ritonavir, saquinavir, telaprevir, telithromycin, voriconazole.</li> <li>Tezacaftor with ivacaftor is not PBS-subsidised for this condition in a patient who is currently receiving one of the following CYP3A4 inducers:</li> <li>Strong CYP3A4 inducers: avasimibe, carbamazepine, phenobarbital, phenytoin, rifabutin, rifampicin, St. John's wort;</li> <li>Moderate CYP3A4 inducers: bosentan, efavirenz, etravirine, modafinil, nafcillin;</li> <li>Weak CYP3A4 inducers: armodafinil, echinacea, pioglitazone, rufinamide.</li> <li>The authority application must be in writing and must include:</li> <li>(1) a completed authority prescription; and</li> <li>(2) a completed Cystic Fibrosis Continuing Authority Application Supporting Information Form; and</li> </ul>	
	C12614	<ul> <li>(3) current CYP3A4 inhibitors, CYP3A4 inducers and IV antibiotics.</li> <li>Cystic fibrosis - homozygous for the F508del mutation Continuing treatment Must be treated by a specialist respiratory physician with expertise in cystic fibrosis or in consultation with a specialist respiratory physician with expertise in cystic fibrosis if attendance is not possible due to geographic</li> </ul>	Compliance with Written Authority Required procedures

		solation; AND Must be treated in a centre with expertise in cystic fibrosis or in consultation with a centre with expertise in	
	с F Т п	cystic fibrosis if attendance is not possible due to geographic isolation. Patient must have previously received PBS-subsidised treatment with this drug for this condition; AND The treatment must be the sole PBS-subsidised cystic fibrosis transmembrane conductance regulator (CFTR) modulator therapy for this condition; AND	
	F C a	The treatment must be given concomitantly with standard therapy for this condition. Patient must be 12 years of age or older. Dosage of tezacaftor with ivacaftor is tezacaftor 100 mg/ivacaftor 150 mg and ivacaftor 150 mg tablets on alternate days if the patient is concomitantly receiving one of the following moderate CYP3A4 drugs inhibitors: amprenavir, aprepitant, atazanavir, darunavir/ritonavir, diltiazem, erythromycin, fluconazole, fosamprenavir,	
	ir C C	matinib, verapamil. Dosage of tezacaftor with ivacaftor is tezacaftor 100 mg/ivacaftor 150 mg twice weekly (approximately 3 or 4 days apart) if the patient is concomitantly receiving one of the following strong CYP3A4 inhibitors: boceprevir, clarithromycin, conivaptan, indinavir, itraconazole, ketoconazole, lopinavir/ritonavir, mibefradil, nefazodone, nelfinavir, posaconazole, ritonavir, saquinavir, telaprevir, telithromycin, voriconazole.	
	T ti S v	Tezacaftor with ivacaftor is not PBS-subsidised for this condition in a patient who is currently receiving one of the following CYP3A4 inducers: Strong CYP3A4 inducers: avasimibe, carbamazepine, phenobarbital, phenytoin, rifabutin, rifampicin, St. John's wort; Moderate CYP3A4 inducers: bosentan, efavirenz, etravirine, modafinil, nafcillin;	
	ר ( (	Neak CYP3A4 inducers: armodafinil, echinacea, pioglitazone, rufinamide. The authority application must be in writing and must include: (1) a completed authority prescription; and (2) a completed Cystic Fibrosis Continuing Authority Application Supporting Information Form; and (3) current CYP3A4 inhibitors, CYP3A4 inducers and IV antibiotics.	
C126	li N s is N C	Must be treated by a specialist respiratory physician with expertise in cystic fibrosis or in consultation with a specialist respiratory physician with expertise in cystic fibrosis if attendance is not possible due to geographic solation; AND Must be treated in a centre with expertise in cystic fibrosis or in consultation with a centre with expertise in cystic fibrosis if attendance is not possible due to geographic isolation.	Compliance with Written Authority Required procedures
	c T n T	Patient must have at least one residual function (RF) mutation in the cystic fibrosis transmembrane conductance regulator (CFTR) gene that is responsive to tezacaftor with ivacaftor; AND The treatment must be the sole PBS-subsidised cystic fibrosis transmembrane conductance regulator (CFTR) modulator therapy for this condition; AND The treatment must be given concomitantly with standard therapy for this condition; AND Patient must have either chronic sinopulmonary disease or gastrointestinal and nutritional abnormalities.	
	F	Patient must be 12 years of age or older. For the purposes of this restriction, the list of mutations considered to be responsive to tezacaftor with ivacaftor s defined in the TGA approved product information. Dosage of tezacaftor with ivacaftor is tezacaftor 100 mg/ivacaftor 150 mg and ivacaftor 150 mg tablets on	

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	<ul> <li>alternate days if the patient is concomitantly receiving one of the following moderate CYP3A4 drugs inhibitors: amprenavir, aprepitant, atazanavir, darunavir/ritonavir, diltiazem, erythromycin, fluconazole, fosamprenavir, imatinib, verapamil.</li> <li>Dosage of tezacaftor with ivacaftor is tezacaftor 100 mg/ivacaftor 150 mg twice weekly (approximately 3 or 4 days apart) if the patient is concomitantly receiving one of the following strong CYP3A4 inhibitors: boceprevir, clarithromycin, conivaptan, indinavir, itraconazole, ketoconazole, lopinavir/ritonavir, mibefradil, nefazodone, nelfinavir, posaconazole, ritonavir, saquinavir, telaprevir, telithromycin, voriconazole.</li> <li>Tezacaftor with ivacaftor is not PBS-subsidised for this condition in a patient who is currently receiving one of the following CYP3A4 inducers:</li> <li>Strong CYP3A4 inducers: avasimibe, carbamazepine, phenobarbital, phenytoin, rifabutin, rifampicin, St. John's wort;</li> <li>Moderate CYP3A4 inducers: bosentan, efavirenz, etravirine, modafinil, nafcillin;</li> <li>Weak CYP3A4 inducers: armodafinil, echinacea, pioglitazone, rufinamide.</li> <li>The authority application must be in writing and must include:</li> <li>(1) a completed authority prescription; and</li> <li>(2) a completed Cystic Fibrosis Authority Application Supporting Information Form; and</li> <li>(3) details of the pathology report substantiating the patient having at least one RF mutation on the CFTR gene - quote each of the: (i) name of the pathology report provider, (ii) date of pathology report, (iii) unique identifying number/code that links the pathology result to the individual patient ; and</li> <li>(4) CYP3A4 inhibitors, CYP3A4 inducers and IV antibiotics.</li> </ul>	
C12635	Cystic fibrosis - homozygous for the F508del mutation Initial treatment Must be treated by a specialist respiratory physician with expertise in cystic fibrosis or in consultation with a specialist respiratory physician with expertise in cystic fibrosis if attendance is not possible due to geographic isolation; AND Must be treated in a centre with expertise in cystic fibrosis or in consultation with a centre with expertise in cystic fibrosis if attendance is not possible due to geographic isolation. Patient must be homozygous for the F508del mutation in the cystic fibrosis transmembrane conductance regulator (CFTR) gene; AND The treatment must be the sole PBS-subsidised cystic fibrosis transmembrane conductance regulator (CFTR) modulator therapy for this condition; AND The treatment must be given concomitantly with standard therapy for this condition; AND Patient must have either chronic sinopulmonary disease or gastrointestinal and nutritional abnormalities. Patient must be 12 years of age or older. Dosage of tezacaftor with ivacaftor is tezacaftor 100 mg/ivacaftor 150 mg and ivacaftor 150 mg tablets on alternate days if the patient is concomitantly receiving one of the following moderate CYP3A4 drugs inhibitors: amprenavir, aprepitant, atazanavir, darunavir/ritonavir, diltiazem, erythromycin, fluconazole, fosamprenavir, imatinib, verapamil. Dosage of tezacaftor with ivacaftor is tezacaftor 100 mg/ivacaftor 150 mg twice weekly (approximately 3 or 4 days apart) if the patient is concomitantly receiving one of the following Strong CYP3A4 inhibitors: boceprevir, clarithromycin, conivaptan, indinavir, itraconazole, ketoconazole, lopinavir/ritonavir, mibefradil, nefazodone, nelfinavir, posaconazole, ritonavir, saquinavir, telaprevir, telithromycin, voriconazole. Tezacaftor with ivacaftor is not PBS-subsidised for this condition in a patient who is currently receiving one of	Compliance with Written Authority Required procedures

the following CYP3A4 inducers: Strong CYP3A4 inducers: avasimibe, carbamazepine, phenobarbital, phenytoin, rifabutin, rifampicin, St. John's wort; Moderate CYP3A4 inducers: bosentan, efavirenz, etravirine, modafinil, nafcillin; Weak CYP3A4 inducers: armodafinil, echinacea, pioglitazone, rufinamide. The authority application must be in writing and must include:	
The authority application must be in writing and must include: (1) a completed authority prescription; and (2) a completed Cystic Fibrosis Authority Application Supporting Information Form; and (3) details of the pathology report substantiating the patient being homozygous for the F508del mutation on the CFTR gene - quote each of the: (i) name of the pathology report provider, (ii) date of pathology report, (iii) unique identifying number/code that links the pathology result to the individual patient; and (4) current CYP3A4 inhibitors, CYP3A4 inducers and IV antibiotics.	