

PGx Medication

Quick Reference List



PGx Medication by Generic Name

Quick Reference List

The table below and overleaf shows the main medications covered by the PGx Multi panel, searchable by their generic name.

Generic Name	Medication Brand Name	Drug Class	Gene
Agomelatine	Domion, Valdoxan	Antidepressants - other	CYP1A2
Allopurinol	Progout, Zyloprin	Drugs for gout	ABCG2
Amitriptyline	Endep, Entrip	Antidepressants - TCAs	CYP2D6 CYP2C19
Aripiprazole	Abilify, Tevaripiprazole, Abyraz, Abilify Maintena	Antipsychotics	CYP2D6
Atazanavir	Reyataz	Antivirals	CYP3A5
Atomoxetine	Strattera	ADHD -miscellaneous agents	CYP2D6
Atorvastatin	Atorvachol, Lipitor, Lorstat, Torvastat, Trovas	Statins	CYP3A4 SLCO1B1
Avatrombopag	Doptelet	Haemostatic agents	CYP2C9
Brexipiprazole	Rexulti	Antipsychotics	CYP2D6
Bupropion	Zyban SR	Antidepressants - other	CYP2B6
Carvedilol	Carvidol, Volirop, Vedilol, Dicarz, Dilatrend, Vedilol, Volirop	Beta blockers	CYP2D6
Celecoxib	Celaxib, Celebrex, Celexi	NSAIDs	CYP2C9
Chlorpheniramine	Chlorphenamine	Antihistamines	CYP2D6
Chlorpromazine	Largactil	Antipsychotics	CYP2D6
Citalopram	Celapram, Cipramil, Talam	Antidepressants - SSRIs	CYP2C19
Clobazam	Frisium	Benzodiazepines	CYP2C19
Clomipramine	Anafranil, Placil	Antidepressants - TCAs	CYP2D6 CYP2C19
Clopidogrel	Clovix, Iscover, Piax, Plidogrel, Plavacor, Plavix	Antiplatelet drugs	CYP2C19
Clozapine	Clopine, Clozaril	Antipsychotics	CYP2D6 CYP1A2
Codeine	Codeine Phosphate, Actacode Linctus, Codeine Linctus	Opioid analgesics	CYP2D6 OPRM1
Cyclophosphamide	Cyclonex, Endoxan	Antineoplastics	CYP2C19
Dapoxetine	Priligy	Drugs for sexual dysfunction	CYP2D6
Darifenacin	Enablex	Anticholinergics (genitourinary)	CYP2D6
Dexamphetamine (a.k.a. Dexamfetamine)	Dexamfetamine	Psychostimulants	CYP2D6
Dexchlorpheniramine	Polaramine	Antihistamines	CYP2D6
Dextromethorphan	Bisolvon Dry Pastilles, Bisolvon Dry, Robitussin Dry Cough Forte	Antitussives	CYP2D6
Diazepam	Antenex, Valium, Valpam, Diazepam Elixir, Diazepam Rectal Solution	Benzodiazepines	CYP2C19
Diclofenac	Voltaren Rapid, Difenac, Clonac, Fenac, Voltaren, Viclofen, Cambia, Dencorub Anti-inflammatory Gel, Voltaren Emulgel, Voltaren Osteo Gel 12 Hourly, Inflammax	NSAIDs	CYP2C9
Donepezil	Arazil, Aricept	Anticholinesterases	CYP2D6
Dothiepin (a.k.a. Dosulepin)	Dothep	Antidepressants - TCAs	CYP2D6 CYP2C19
Doxepin	Deptran	Antidepressants - TCAs	CYP2D6 CYP2C19
Duloxetine	Cymbalta, Duloxecor, Dytrex, Tixel	Antidepressants - SNRIs	CYP1A2 CYP2D6
Efavirenz	Sustiva, Stocrin	Antivirals	CYP2B6
Eliglustat	Cerdelga	Miscellaneous	CYP2D6
Escitalopram	Esipram, Lexapro, Cilopam-S, Lexam, Loxalate	Antidepressants - SSRIs	CYP2C19
Esomeprazole	Esopreze, Nexium, Nexole, Noxicid Heartburn Relief, Noxicid, Nexium 24HR Once Daily Dosing	Proton pump inhibitors	CYP2C19
Flecainide	Flecatab, Tambocor	Antiarrhythmics	CYP2D6
Fluoxetine	Fluotex, Lovan, Prozac, Zactin	Antidepressants - SSRIs	CYP2C9 CYP2D6
Fluvastatin	Lescol XL	Statins	CYP2C9 SLCO1B1
Fluvoxamine	Faverin, Luvox, Movox	Antidepressants - SSRIs	CYP1A2 CYP2D6
Fosphenytoin	Cerebyx	Antiepileptics	CYP2C9
Galantamine	Galantyl, Gamine XR, Reminyl	Anticholinesterases	CYP2D6
Gefitinib	Iressa	Immunomodulators and antineoplastics	CYP2D6
Glibenclamide	Daonil	Antidiabetics	CYP2C9
Gliclazide	Glyade MR, Diamicon MR, Glyade, Nidem	Antidiabetics	CYP2C19 CYP2C9
Glimepiride	Amaryl, Dimirel	Antidiabetics	CYP2C9
Glipizide	Minidiab	Antidiabetics	CYP2C9
Haloperidol	Serenace, Haldol	Antipsychotics	CYP2D6
Ibuprofen	Advil, Advil 12 Hour, Advil Liquid, Nurofen, Nurofen 12 Hour, Nurofen Double Strength, Nurofen Liquid, Brufen, Bugesic, Advil Children's, FenPaed, Advil Infant's, FenPaed Double Strength, Nurofen for Children 5-12 years, Nurofen Gel, Pedia, Caldolor	NSAIDs	CYP2C9

Generic Name	Medication Brand Name	Drug Class	Gene
Imipramine	Tofranil	Antidepressants - TCAs	CYP2D6 CYP2C19
Indomethacin (a.k.a. Indometacin)	Arthrexin, Indocid	NSAIDs	CYP2C9
Irbesartan	Abisart, Avapro, Avasartan, Karvea	Angiotensin receptor blockers	CYP2C9
Lansoprazole	Zopral, Lanzopran, Zopral, Zopral ODT, Zoton FasTabs	Proton pump inhibitors	CYP2C19
Lisdexamfetamine	Vyvanse	Psychostimulants	CYP2D6
Losartan	Cozavan, Cozaar	Angiotensin receptor blockers	CYP2C9
Mefenamic Acid	Ponstan	NSAIDs	CYP2C9
Melatonin	Slenyto, Circadin, Melotin	Hypnotics	CYP1A2
Meloxicam	Melobic, Meloxicbell, Mobic, Moxicam	NSAIDs	CYP2C9
Methadone	Physeptone, Phebra	Opioid Analgesics	CYP2B6
Metoclopramide	Pramin, Emexlon, Maxolon	Antiemetics	CYP2D6
Metoprolol	Betaloc, Lopresor, Metrol, Minax, Mistrom, Metrol-XL, Minax XL, Toprol-XL	Beta blockers	CYP2D6
Mianserin	Lumin	Antidepressants - other	CYP2D6
Mirtazapine	Avanza, Axit, Mirtanza	Antidepressants - other	CYP1A2 CYP2D6
Moclobemide	Amira, Aurorix, Clobemix	Antidepressants - other	CYP2C19
Morphine	Sevredol, Anamorph, Ordine, Morphine hydrochloride, Morphine sulfate, MS Contin, Momex SR, Kapanol, MS Mono	Opioid Analgesics	OPRM1
Naltrexone	Naltrexone, Contrave (Naltrexone + Bupropion)	Drugs for alcohol dependence	OPRM1
Nebivolol	Nebilet, Nepiten	Beta blockers	CYP2D6
Nevirapine	Viramune	Antivirals	CYP2B6
Nortriptyline	Allegron, NortriTABS	Antidepressants - TCAs	CYP2D6
Olanzapine	Ozin, Pryzex, Zypine, Zyprexa, Zypine ODT, Zyprexa Zydis, Zyprexa Relprev	Antipsychotics	CYP1A2
Omeprazole	Acimax, Losec, Maxor, Omepral, Ozmep, Pemzo, Probitor, Maxor Heartburn Relief	Proton pump inhibitors	CYP2C19
Ondansetron	Zofran, Zotren, Zofran Zydis	Antiemetics	CYP2D6
Oxycodone	Endone, Oxycodone, Novacodone, OxyContin, OxyNorm, Proladone	Opioid Analgesics	CYP2D6
Pantoprazole	Gastenz, Salpraz Heartburn Relief, Somac Heartburn Relief, Ozpan, Panthron, Somac, Sozol	Proton pump inhibitors	CYP2C19
Paroxetine	Paxtine, Aropax, Extine	Antidepressants - SSRIs	CYP2D6
Perhexiline	Pexsig	Antianginals	CYP2D6
Phenytoin	Dilantin, Dilantin Infatabs, Dilantin Paediatric Suspension	Antiepileptics	CYP2C9
Piroxicam	Feldene-D, Mobilis D, Feldene, Mobilis	NSAIDs	CYP2C9
Pravastatin	Cholstat, Lipostat, Pravachol	Statins	SLCO1B1
Proguanil	Atovaquone + Proguanil (Malarone, Malarone Junior, Promozi)*	Miscellaneous	CYP2C19
Promethazine	Allersoothe, Fenezal, Phenergan, Promethazine Hydrochloride, Allersoothe Elixir, Phenergan Elixir	Antihistamines	CYP2D6
Propranolol	Deralin, Inderal	Beta blockers	CYP1A2 CYP2D6
Quetiapine	Kaptan, Quetia, Seroquel, Syquet, Quepine XR, Quetia XR, Seroquel XR, Tevatiapine XR	Antipsychotics	CYP3A4
Rabeprazole	Parbezol, Pariet, Zabep	Proton pump inhibitors	CYP2C19
Risperidone	Rispa, Risperdal, Ozidal, Rispernia, Rixadone, Risperdal Consta	Antipsychotics	CYP2D6
Rosuvastatin	Cavstat, Crestor, Crosva	Statins	SLCO1B1, ABCG2
Sertraline	Sertra, Setrona, Eleva, Zoloft	Antidepressants - SSRIs	CYP2C19, CYP2B6
Simvastatin	Zimstat, Lipex, Simvar, Zocor	Statins	CYP3A4 SLCO1B1
Siponimod	Mayzent	Neurological drugs	CYP2C9
Tacrolimus (a.k.a FK-506)	Pacrolim, Prograf, Tacrograf, Advagraf XL	Calcineurin inhibitors	CYP3A5
Tamoxifen	Genox, Nolvadex-D, Tamosin	Immunomodulators and antineoplastics	CYP2D6
Tamsulosin	Flomaxtra	Miscellaneous	CYP2D6
Tetrabenazine	Tetrabenazine	Neurological drugs	CYP2D6
Timolol	Timoptol-XE, Timoptol	Beta blockers	CYP2D6
Tolterodine	Detrusitol	Anticholinergics (genitourinary)	CYP2D6
Tramadol	Tramal SR, Tramedo SR, Zydol SR, Tramal, Tramedo, Zydol, Tramal Oral Drops	Opioid Analgesics	CYP2D6
Tropisetron	Tropisetron	Antiemetics	CYP2D6
Venlafaxine	Efexor-XR, Elaxine-SR, Enlafax-XR	Antidepressants - SNRIs	CYP2D6
Voriconazole	Vfend, Vttack, Vzole	Antifungals - azoles	CYP2C19
Vortioxetine	Brintellix	Antidepressants - other	CYP2D6
Warfarin	Coumadin, Marevan	Anticoagulants	VKORC1 CYP2C9
Zuclopenthixol	Clopixol, Clopixol Acuphase, Clopixol Depot	Antipsychotics	CYP2D6

PGx Medication by Major Drug Class

Quick Reference List

The table below and overleaf shows the main medications covered by the PGx panels, sorted by drug class and listing common brands.

Drug Class	Gene	Medication	
		Generic Name	Brand Name
ADHD -miscellaneous agents	CYP2D6	Atomoxetine	Strattera
Angiotensin receptor blockers	CYP2C9	Irbesartan	Abisart, Avapro, Avsartan, Karvea
	CYP2C9	Losartan	Cozavan, Cozaar
Antianginals	CYP2D6	Perhexiline	Pexsig
Antiarrhythmics	CYP2D6	Flecainide	Flecatab, Tambocor
Anticholinergics (genitourinary)	CYP2D6	Darifenacin	Enablex
	CYP2D6	Tolterodine	Detrusitol
Anticholinesterases	CYP2D6	Donepezil	Arazil, Aricept
	CYP2D6	Galantamine	Galantyl, Gamine XR, Reminyl
Anticoagulants	VKORC1, CYP2C9	Warfarin	Coumadin, Marevan
Antidepressants - other	CYP1A2	Agomelatine	Domion, Valdoxan
	CYP2B6	Bupropion	Zyban SR
	CYP2D6	Mianserin	Lumin
	CYP1A2 CYP2D6	Mirtazapine	Avanza, Axit, Mirtanza
	CYP2C19	Moclobemide	Amira, Aurorix, Clobemix
	CYP2D6	Vortioxetine	Brintellix
Antidepressants - SNRIs	CYP1A2 CYP2D6	Duloxetine	Cymbalta, Duloxetine, Dytrex, Tixel
	CYP2D6	Venlafaxine	Efexor-XR, Elaxine-SR, Enlaxaf-XR
Antidepressants - SSRIs	CYP2C19	Citalopram	Celapram, Cipramil, Talam
	CYP2C19	Escitalopram	Esipram, Lexapro, Cilopam-S, Lexam, Loxalate
	CYP2C9, CYP2D6	Fluoxetine	Fluotex, Lovan, Prozac, Zactin
	CYP1A2, CYP2D6	Fluvoxamine	Faverin, Luvox, Movox
	CYP2D6	Paroxetine	Paxtine, Aropax, Extine
	CYP2C19, CYP2B6	Sertraline	Sertra, Setrona, Eleva, Zoloft
Antidepressants - TCAs	CYP2D6 CYP2C19	Amitriptyline	Endep, Entrip
	CYP2D6, CYP2C19	Clomipramine	Anafranil, Placil
	CYP2D6, CYP2C19	Dothiepin (a.k.a. Dosulepin)	Dothep
	CYP2D6, CYP2C19	Doxepin	Deptran
	CYP2D6, CYP2C19	Imipramine	Tofranil
	CYP2D6	Nortriptyline	Allegron, NortriTABS
Antidiabetics	CYP2C9	Glibenclamide	Daonil
	CYP2C19, CYP2C9	Gliclazide	Glyade MR, Diamicon MR, Glyade, Nidem
	CYP2C9	Glimepiride	Amaryl, Dimirel
	CYP2C9	Glipizide	Minidiab
Antiemetics	CYP2D6	Metoclopramide	Pramin, Emexlon, Maxolon
	CYP2D6	Ondansetron	Zofran, Zotren, Zofran Zydis
	CYP2D6	Tropisetron	Tropisetron
Antiepileptics	CYP2C9	Fosphenytoin	Cerebyx
	CYP2C9	Phenytoin	Dilantin, Dilantin Infatabs, Dilantin Paediatric Suspension
Antifungals - azoles	CYP2C19	Voriconazole	Vfend, Vttack, Vzole
Antihistamines	CYP2D6	Chlorpheniramine	Chlorphenamine
	CYP2D6	Dexchlorpheniramine	Polaramine
	CYP2D6	Promethazine	Allersoothe, Fenezal, Phenergan, Promethazine Hydrochloride, Allersoothe Elixir, Phenergan Elixir
Antineoplastics	CYP2C19	Cyclophosphamide	Cyclonex, Endoxan
Antiplatelet drugs	CYP2C19	Clopidogrel	Clovix, Iscover, Piax, Plidogrel, Plavicor, Plavix
Antipsychotics	CYP2D6	Aripiprazole	Abilify, Tevaripiprazole, Abyraz, Abilify Maintena
	CYP2D6	Brexipiprazole	Rexulti
	CYP2D6	Chlorpromazine	Largactil
	CYP2D6, CYP1A2	Clozapine	Clopine, Clozaril
	CYP2D6	Haloperidol	Serenace, Haldol
	CYP1A2	Olanzapine	Ozin, Pryzex, Zypine, Zyprexa, Zypine ODT, Zyprexa Zydis, Zyprexa Relprevv
	CYP3A4	Quetiapine	Kaptan, Quetia, Seroquel, Syquet, Quepine XR, Quetia XR, Seroquel XR, Tevatiapine XR
	CYP2D6	Risperidone	Rispa, Risperdal, Ozidal, Rispernia, Rixadone, Risperdal Consta
CYP2D6	Zuclopenthixol	Clopixol, Clopixon Acuphase, Clopixon Depot	

Drug Class	Gene	Medication	
		Generic Name	Brand Name
Antitussives	CYP2D6	Dextromethorphan	Bisolvon Dry Pastilles, Bisolvon Dry, Robitussin Dry Cough Forte
Antivirals	CYP3A5	Atazanavir	Reyataz
	CYP2B6	Efavirenz	Sustiva, Stocrin
	CYP2B6	Nevirapine	Viramune
Benzodiazepines	CYP2C19	Clobazam	Frisium
	CYP2C19	Diazepam	Antenex, Valium, Valpam, Diazepam Elixir, Diazepam Rectal Solution
Beta blockers	CYP2D6	Carvedilol	Carvidol, Volirop, Vedilol, Dicarz, Dilatrend, Vedilol, Volirop
	CYP2D6	Metoprolol	Betaloc, Lopresor, Metrol, Minax, Mistrom, Metrol-XL, Minax XL, Toprol-XL
	CYP2D6	Nebivolol	Nebilet, Nepiten
	CYP1A2, CYP2D6	Propranolol	Deralin, Inderal
	CYP2D6	Timolol	Timoptol-XE, Timoptol
Calcineurin inhibitors	CYP3A5	Tacrolimus (a.k.a FK-506)	Pacrolim, Prograf, Tacrograf, Advagraf XL
Drugs for alcohol dependence	OPRM1	Naltrexone	Naltrexone, Contrave (Naltrexone + Bupropion)
Drugs for gout	ABCG2	Allopurinol	Progout, Zyloprin
Drugs for sexual dysfunction	CYP2D6	Dapoxetine	Priligy
Haemostatic agents	CYP2C9	Avatrombopag	Doptelet
Hypnotics	CYP1A2	Melatonin	Slenyto, Circadin, Melotin
Immunomodulators and antineoplastics	CYP2D6	Gefitinib	Iressa
	CYP2D6	Tamoxifen	Genox, Nolvadex-D, Tamosin
Miscellaneous	CYP2D6	Eliglustat	Cerdelga
	CYP2C19	Proguanil	Atovaquone + Proguanil (Malarone, Malarone Junior, Promozio)*
	CYP2D6	Tamsulosin	Flomaxtra
Neurological drugs	CYP2C9	Siponimod	Mayzent
	CYP2D6	Tetrabenazine	Tetrabenazine
NSAIDs	CYP2C9	Celecoxib	Celaxib, Celebrex, Celexi
	CYP2C9	Diclofenac	Voltaren Rapid, Difenac, Clonac, Fenac, Voltaren, Viclofen, Cambia, Dencorub Anti-inflammatory Gel, Voltaren Emulgel, Voltaren Osteo Gel 12 Hourly, Inflamax
	CYP2C9	Ibuprofen	Advil, Advil 12 Hour, Advil Liquid, Nurofen, Nurofen 12 Hour, Nurofen Double Strength, Nurofen Liquid, Brufen, Bugesic, Advil Children's, FenPaed, Advil Infant's, FenPaed Double Strength, Nurofen for Children 5-12 years, Nurofen Gel, Pedia, Caldolor
	CYP2C9	Indomethacin (a.k.a. Indometacin)	Arthrexin, Indocid
	CYP2C9	Mefenamic Acid	Ponstan
	CYP2C9	Meloxicam	Melobic, Meloxibell, Mobic, Moxicam
	CYP2C9	Piroxicam	Feldene-D, Mobilis D, Feldene, Mobilis
Opioid analgesics	CYP2D6, OPRM1	Codeine	Codeine Phosphate, Actacode Linctus, Codeine Linctus
	CYP2B6	Methadone	Physeptone, Phebra
	OPRM1	Morphine	Sevredol, Anamorph, Ordine, Morphine hydrochloride, Morphine sulfate, MS Contin, Momex SR, Kapanol, MS Mono
	CYP2D6	Oxycodone	Endone, Oxycodone, Novacodone, OxyContin, OxyNorm, Proladone
	CYP2D6	Tramadol	Tramal SR, Tramedo SR, Zydol SR, Tramal, Tramedo, Zydol, Tramal Oral Drops
Proton pump inhibitors	CYP2C19	Esomeprazole	Esopreze, Nexium, Nexole, Noxicid Heartburn Relief, Noxicid, Nexium 24HR Once Daily Dosing
	CYP2C19	Lansoprazole	Zopral, Lanzopran, Zopral, Zopral ODT, Zoton FasTabs
	CYP2C19	Omeprazole	Acimax, Losec, Maxor, Omepral, Ozmep, Pemzo, Probitor, Maxor Heartburn Relief
	CYP2C19	Pantoprazole	Gastenz, Salpraz Heartburn Relief, Somac Heartburn Relief, Ozpan, Panthron, Somac, Sozol
	CYP2C19	Rabeprazole	Parbezol, Pariet, Zabep
Psychostimulants	CYP2D6	Dexamphetamine (a.k.a. Dexamfetamine)	Dexamfetamine
	CYP2D6	Lisdexamfetamine	Vyvanse
Statins	CYP3A4, SLC01B1	Atorvastatin	Atorvachol, Lipitor, Lorstat, Torvastat, Trovas
	CYP2C9, SLC01B1	Fluvastatin	Lescol XL
	SLC01B1	Pravastatin	Cholstat, Lipostat, Pravachol
	SLC01B1, ABCG2	Rosuvastatin	Cavstat, Crestor, Crosuva
	CYP3A4, SLC01B1	Simvastatin	Zimstat, Lipex, Simvar, Zocor

Interpreting the personalised PGx medication report

The patient's genetic results are released on a detailed report, which provides clinically relevant information about their predicted response to over 100 medications used in clinical practice.

All medications covered by this report are categorized as having **major**, **minor** or **usual** prescribing considerations based on the patient's unique PGx results.

This report provides clinically relevant information about drug metabolism and plasma concentrations (drug exposure), as well as the potential for altered clinical effects.

For each medication of interest the report offers:

- an interpretation of results
- action recommendations based on international guidelines

It is important to list on the patient's request form:

- current medications
- medications considered for the future
- past medications

For many medications covered in this report, evidence-based guidelines and drug label information are available and where relevant are referenced in this report.

Major prescribing considerations:

A significant effect to drug response is predicted. There may be guidelines recommending consideration be given to a change in the dose or the medication type.

MEDICATIONS WITH MAJOR PRESCRIBING CONSIDERATIONS		
Medication	Interpretation	Recommendation
Escitalopram (Antidepressants - SSRIs)	CYP2C19 - Poor metaboliser: Negligible metabolism of escitalopram by CYP2C19 and greatly increased drug exposure are predicted. This may increase the risk of adverse effects.	CPIC guidelines provide a moderate recommendation to consider a 50% dose reduction of the recommended starting dose and titrate to response.

Minor prescribing considerations:

Altered drug response is possible, but the clinical significance is either thought to be minor or there is insufficient data available.

MEDICATIONS WITH MINOR PRESCRIBING CONSIDERATIONS		
Medication	Interpretation	Recommendation
Ibuprofen (NSAIDs)	CYP2C9 - Intermediate metaboliser: Mildly reduced metabolism by CYP2C9 and increased drug exposure are predicted. This effect may be exacerbated by high dosages or drug-drug interactions.	CPIC guidelines have a moderate recommendation to initiate therapy with the recommended starting dose. In accordance with prescribing information, use the lowest effective dose for the shortest duration required. Monitor for adverse effects.

Usual prescribing considerations:

Genetic results are not predicted to affect drug response, and there are no additional prescribing considerations.

MEDICATIONS WITH USUAL PRESCRIBING CONSIDERATIONS		
Medication	Interpretation	Recommendation
Clopidogrel (Antiplatelet drugs)	CYP2C19 - Normal metaboliser: Normal formation of clopidogrel's active metabolite by CYP2C19 is predicted.	CPIC guidelines provide a strong recommendation to use the label-recommended dosage if clopidogrel is being prescribed for cardiovascular or neurovascular indications.

References:

Australian Medicines Handbook 2020 (online). Adelaide: Australian Medicines Handbook Pty Ltd; 2020 July. Available from: <https://amhonline.amh.net.au/>

Australian Government Department of Health Therapeutic Goods Administration. Extract from the Clinical Evaluation Report for Eliglustat (as tartrate). ACT: Therapeutic Goods Administration; 2015. Available from: <https://www.tga.gov.au/sites/default/files/auspar-eliglustat-150818-cer.pdf>

For more information, contact us at info@genomicdiagnostics.com.au

 1800 822 999

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