

6 August 2021

Tracy Livingston

By email: [fyi-request-14927-f0e10a34@requests.fyi.org.nz](mailto:fyi-request-14927-f0e10a34@requests.fyi.org.nz)  
Ref: H202106580

Dear Tracy

### Response to your request for official information

Thank you for your request under the Official Information Act 1982 (the Act) to the Ministry of Health (the Ministry) on 27 May 2021. In response to your earlier request (H202102975 refers), you asked for:

*"I requested the iatrogenic reports from 2019 and 2020, (#14927) which were denied because I asked for the 'unscrubbed' data. I am sorry that I may have requested wrongly. What I mean was, the data without personal information but that included all the iatrogenic deaths reported (and obviously the medicines involved) and none missed out or deleted."*

On 18 June 2021, the Ministry extended the timeline to respond to your request under section 15A of the Act until 20 August 2021 due to the need for further collation, research and consultation.

Please find attached the information requested. The data for deaths in 2019 is an excerpt from a report to the Medicines Adverse Reactions Committee and some information has been withheld under section 9(2)(a) of the Act to protect the privacy of natural persons. The data for deaths in 2020 has specifically prepared by the New Zealand Centre for Adverse Reactions Monitoring (CARM) at the University of Otago to respond to your request. CARM undertakes pharmacovigilance in New Zealand under contract to the Ministry. The report is released to you in full.

Accompanying the information for 2020 is a statement from the Director of the New Zealand Pharmacovigilance Centre at CARM that outlines important caveats that must be considered when interpreting the data. Similar caveats should be applied to the information provided for 2019. It is also important to note that while anyone – doctors, nurses, pharmacists, pharmaceutical companies, government agencies or a member of the public – can report an adverse reaction to CARM, reporting is voluntary. There is more information about adverse reaction reporting at: <https://nzphvc.otago.ac.nz/reporting/>

I also noted in your original request an interest in CARM reports related to Sudden Infant Death Syndrome (SUDI). SUDI cases are often investigated by coroners as sudden or unexplained deaths and many coronial findings are published on the New Zealand Legal Information Institute website at: [www.nzlii.org/nz/cases/NZCorC/](http://www.nzlii.org/nz/cases/NZCorC/) (search on SUDI or "cot death"). The Chief Coroner has also issued a *Recommendations Recap* that specifically examines SUDI deaths at: [www.coronialservices.justice.govt.nz/assets/Documents/Publications/issue-14-recommendations-recap2.pdf](http://www.coronialservices.justice.govt.nz/assets/Documents/Publications/issue-14-recommendations-recap2.pdf)

I trust this information fulfils your request. Under section 28(3) of the Act you have the right to ask the Ombudsman to review any decisions made under this request. The Ombudsman may be contacted by email at: [info@ombudsman.parliament.nz](mailto:info@ombudsman.parliament.nz) or by calling 0800 802 602.

Please note that this response, with your personal details removed, may be published on the Ministry website at: [www.health.govt.nz/about-ministry/information-releases/responses-official-information-act-requests](http://www.health.govt.nz/about-ministry/information-releases/responses-official-information-act-requests).

Yours sincerely

A handwritten signature in blue ink, appearing to read 'Chris James', with a stylized flourish at the end.

Chris James  
**Group Manager**  
**Medsafe**



## CAVEAT DOCUMENT

Accompanying statement to data released from the

### NEW ZEALAND CENTRE FOR ADVERSE REACTIONS MONITORING

The Centre for Adverse Reactions Monitoring (CARM) has only limited details about each suspected adverse reaction contained in its Database. It is important that the limitations and qualifications which apply to the information and its use are understood.

The data made available represent the collection of spontaneous reports in the CARM database associated with therapeutic products/vaccines granted regulatory approval for use in New Zealand.

Reports have been submitted to the Centre since April 1965 and in many instances describe no more than suspicions which have arisen from observation of an unexpected or unwanted event. This level of reporting is due to CARM encouraging reporters to report events they suspect may be associated with a pharmaceutical product/vaccine irrespective of whether or not they believe it was the cause. CARM accepts all reports and proof of causality is not required when submitting a report to CARM. Coincidental events that may be unrelated to pharmaceutical product/vaccine exposure may be reported. This is particularly possible when the product has widespread use, or is used in targeted strategies such as vaccination campaigns.

In most instances it cannot be proven that a pharmaceutical product or ingredient is the cause of an event in the Database. Reports vary in quality, completeness and detail and may include detail that is incorrect. Consequently, a report in the CARM database of an event does not confirm that the pharmaceutical product/vaccine caused the event.

The volume of reports for a particular product may be influenced by the extent of use of the product, publicity, nature of reactions and other factors which vary over time and from product to product. It is generally accepted internationally that systems such as CARM are subject to under-reporting which may result in scant reports for events perceived by the reporter to be minor or well recognised, whilst more serious or unexpected events are possibly more likely to be reported, even if they are coincidental. Moreover, no information is provided on the number of patients exposed to the product.

The data contained in these tables are further subject to ongoing internal quality controls, review and updating and therefore may be subject to change, particularly if follow-up information is received.

For the above reasons interpretations of adverse reaction data, and particularly those based on comparisons between pharmaceutical products, may be misleading. Any use of this information must take into account at least the above. Although this information is now released, it is strongly recommended that prior to any use of such information, CARM is contacted for interpretation.

Any publication, in whole or in part, of the obtained information must have published with it a statement:

- (i) of the source of the information
- (ii) that the information is not homogenous at least with respect to origin or likelihood that the pharmaceutical product/vaccine caused the adverse reaction,
- (iii) that the information does not represent the opinion of the NZPhvC or CARM.

Director  
New Zealand Pharmacovigilance

**Fatal Cases reported to CARM from 01 January to 31 December 2020**

This listing covers the cases reported in 2020 which resulted in a fatal outcome regardless of causality. There were 107 reports, identifying 129 suspect medicines. An \* (asterisk) beside the medicine name indicates a suspect medicine. Some cases involved more than one suspect medicine.

Report No	Date	Gender	Age	Medicines/Vaccine	Reactions
135633	JAN2020	Female	42	* AMPHOTERICIN, LIPOSOMAL * GABAPENTIN * METHADONE PIPERACILLIN/TAZOBACTAM MULTIVITAMINS	HYPERKALAEMIA CARDIAC ARREST
135703	JAN2020	Female	53	* INFLIXIMAB	RENAL FAILURE ACUTE
135764	JAN2020	Male	82	* ELTROMBOPAG FELODIPINE CANDESARTAN METFORMIN CITALOPRAM	MYOCARDIAL INFARCTION THROMBOCYTOSIS ARM PAIN CHEST PAIN
135869	JAN2020	Male	55	* CLOZAPINE	MYOCARDIAL ISCHAEMIA
135870	JAN2020	Male	29	* CLOZAPINE DIAZEPAM OMEPRAZOLE MYLANTA	SUICIDE
135871	JAN2020	Male	50	* CLOZAPINE MORPHINE SULPHATE PREDNISONE	PNEUMONIA CHRONIC OBSTRUCT AIRWAYS DISEASE
135872	JAN2020	Male	84	CLOZAPINE	PNEUMONIA
135873	JAN2020	Male	68	* CLOZAPINE LEVODOPA/CARBIDOPA (100/25) CODEINE FLUDROCORTISONE LORAZEPAM	PARKINSONISM ASPIRATION PNEUMONITIS
135874	JAN2020	Female	68	* CLOZAPINE MIDAZOLAM ACETYLSALICYLIC ACID MADOPAR ROPINIROLE	ARRHYTHMIA PARKINSONISM DEMENTIA TRANSIENT ISCHAEMIC ATTACK SYNCOPE
135875	JAN2020	Male	81	* CLOZAPINE	DEMENTIA
135876	JAN2020	Female	67	* CLOZAPINE	MYOCARDIAL ISCHAEMIA CORONARY ARTERY DISORDER
135877	JAN2020	Male	58	* CLOZAPINE	PARKINSONISM MYOCARDIAL INFARCTION PNEUMONIA
135878	JAN2020	Female	68	* OCTREOTIDE LAR	COLLAPSE CIRCULATORY HEART DISORDER

Report No	Date	Gender	Age	Medicines/Vaccine	Reactions
135879	JAN2020	Male	61	* VIEKIRA PAK-RBV SALBUTAMOL	CHOLELITHIASIS DYSPNOEA FATIGUE MYOCARDIAL ISCHAEMIA CORONARY ARTERY DISORDER
135906	JAN2020	Male	43	* CLOZAPINE	CARDIAC ARREST
135907	JAN2020	Male	77	* CLOZAPINE LORATADINE TERAZOSIN LAXSOL	APPENDICITIS ASPIRATION
135908	JAN2020	Male	54	* CLOZAPINE	MEGACOLON ACQUIRED STROKE
135909	JAN2020	Male	38	* CLOZAPINE	SUDDEN DEATH
135910	JAN2020	Male	40	* CLOZAPINE LEVOMEPRMAZINE DIAZEPAM HYOSCINE TOPICAL VALPROATE SODIUM	ASPIRATION PNEUMONITIS BOWEL MOTILITY DISORDER
135911	JAN2020	Male	66	* CLOZAPINE	PNEUMONIA
135912	JAN2020	Female	64	* CLOZAPINE	MELANOMA MALIGNANT
135913	JAN2020	Male	56	* CLOZAPINE DIAZEPAM LORAZEPAM PAROXETINE PROPRANOLOL	CONSTIPATION RECTAL ULCER INTESTINAL PERFORATION PERITONITIS
135914	JAN2020	Male	48	* CLOZAPINE	INTENTIONAL OVERDOSE
135915	JAN2020	Male	67	* CLOZAPINE	ASPIRATION INTESTINAL OBSTRUCTION RESPIRATORY ARREST RENAL FAILURE AGGRAVATED
135916	JAN2020	Female	64	* CLOZAPINE	HYPERTENSION HEART DISORDER LIVER FATTY HEPATIC CIRRHOSIS
135917	JAN2020	Male	58	* CLOZAPINE	CARDIAC ARREST
135918	JAN2020	Female	75	* CLOZAPINE	CARDIAC FAILURE DIABETES MELLITUS
135982	FEB2020	Male	43	* CLOZAPINE	MEGACOLON ACQUIRED SEPSIS SECONDARY COLITIS

Report No	Date	Gender	Age	Medicines/Vaccine	Reactions
136017	FEB2020	Female	91	* RIVAROXABAN ACE INHIBITOR (NOS) THYROXINE PARACETAMOL UNCLASSIFIED AGENT	CEREBRAL HAEMORRHAGE THROMBOSIS CEREBRAL
136027	FEB2020	Female	64	* ATEZOLIZUMAB	LYMPHANGITIS PULMONARY INFILTRATION
136028	FEB2020	Male	29	* ATEZOLIZUMAB * COBIMETINIB	FEVER FATIGUE PROGRESSION OF DISEASE
136172	FEB2020	Male	50	* PEMBROLIZUMAB	PROGRESSION OF DISEASE
136174	FEB2020	Male	67	* VALSARTAN/SACUBITRIL	SUDDEN DEATH
136250	MAR2020	Female	83	* FLUCLOXACILLIN RIVAROXABAN BETAMETHASONE PARACETAMOL METOPROLOL	JAUNDICE HEPATITIS CHOLESTATIC
136300	MAR2020	Male	63	* DAUNORUBICIN * ANTHRACYCLINE NOS * DAUNORUBICIN	CARDIOMYOPATHY
136332	MAR2020	Female	35	* LAMOTRIGINE LEVETIRACETAM	CONVULSIONS THERAPEUTIC RESPONSE DECREASED
136365	MAR2020	Female	69	* POMALIDOMIDE	PROGRESSION OF DISEASE
136416	MAR2020	Female	54	* MIDAZOLAM * MORPHINE SULPHATE * MORPHINE SULPHATE DEXAMETHASONE	RESPIRATORY DEPRESSION CARDIAC ARREST AGITATION
136512	MAR2020	Female	67	* INFLUENZA - QUADRIVALENT	CHRONIC OBSTRUCT AIRWAYS DISEASE
136520	MAR2020	Female	53	* PALIPERIDONE	SUICIDE
136521	APR2020	Male	67	* INFLUENZA - QUADRIVALENT ATORVASTATIN BENDROFLUAZIDE FELODIPINE ACETYLSALICYLIC ACID	SUDDEN DEATH
136522	APR2020	Female	71	* INFLUENZA - QUADRIVALENT ATENOLOL ENALAPRIL FRUSEMIDE	SUDDEN DEATH
136687	MAY2020	Female	80	* AMOXICILLIN	DRESS SYNDROME NEPHRITIS INTERSTITIAL

Report No	Date	Gender	Age	Medicines/Vaccine	Reactions
136929	MAY2020	Female	70	* CHLORAMPHENICOL PREDNISONE	ANAEMIA APLASTIC
137053	MAY2020	Male	71	* LENALIDOMIDE DEXAMETHASONE CYCLOPHOSPHAMIDE	PROGRESSION OF DISEASE
137118	MAY2020	Female	54	* TRASTUZUMAB	PROGRESSION OF DISEASE
137180	JUN2020	Male	69	* PEMBROLIZUMAB * CARBOPLATIN * GEMCITABINE	PROGRESSION OF DISEASE MEDICINE INEFFECTIVE
137186	JUN2020	Female	79	* ALIROCUMAB	ABDOMINAL PAIN ANOREXIA BLOATING MELAENA
137280	JUN2020	Male	58	* CETUXIMAB ANTINEOPLASTIC AGENT(S) NOS	INTESTINAL PERFORATION
137377	JUN2020	Female	55	* CLOZAPINE	PNEUMONIA
137378	JUN2020	Male	55	* CLOZAPINE	SUDDEN DEATH DRUG TOXICITY
137379	JUN2020	Male	55	* CLOZAPINE	MYOCARDIAL INFARCTION
137380	JUN2020	Female	79	* CLOZAPINE	ARRHYTHMIA
137381	JUN2020	Male	49	* CLOZAPINE PANTOPRAZOLE IMIPRAMINE AMISULPRIDE SALBUTAMOL	THROMBOSIS CORONARY
137382	JUN2020	Male	47	* CLOZAPINE	THROMBOSIS CORONARY
137383	JUN2020	Male	17	* CLOZAPINE METFORMIN LAXSOL ARIPIPRAZOLE	SUDDEN DEATH
137384	JUN2020	Male	59	* QUETIAPINE	SUICIDE BLOOD DISORDER
137385	JUN2020	Male	43	* CLOZAPINE METFORMIN BENZTROPINE MESYLATE PROPRANOLOL RISPERIDONE	SUDDEN DEATH
137416	JUN2020	Female	73	* HUMAN SERUM ALBUMIN PARACETAMOL ACETYLSALICYLIC ACID	CHILLS

Report No	Date	Gender	Age	Medicines/Vaccine	Reactions
137420	JUN2020	Male	20	* VELIPARIB TEMOZOLOMIDE	PROGRESSION OF DISEASE
137451	JUN2020	Male	78	* CLOZAPINE MIDODRINE ACETYLSALICYLIC ACID DOCUSATE + SENNOSIDES FLUDROCORTISONE	ASPIRATION PNEUMONITIS PNEUMONIA
137452	JUN2020	Male	61	* CLOZAPINE	MYOCARDIAL INFARCTION RESPIRATORY DISORDER
137453	JUN2020	Male	76	* CLOZAPINE LEVOMEPRMAZINE	STROKE DEMENTIA
137454	JUN2020	Male	54	* CLOZAPINE MOCLOBEMIDE ATORVASTATIN METFORMIN CHOLECALCIFEROL	CARCINOMA
137455	JUN2020	Male	78	* CLOZAPINE	PNEUMONIA
137486	JUN2020	Female	70	* PEMBROLIZUMAB	PROGRESSION OF DISEASE
137487	JUN2020	Male	78	* LENALIDOMIDE	PROGRESSION OF DISEASE
137495	JUN2020	Male		* COBIMETINIB * VEMURAFENIB	PROGRESSION OF DISEASE
137514	JUL2020	Male	4m	* DTaP-Hexa * PNEUMOCOCCAL VACC - 10	SUDDEN DEATH
137578	JUL2020	Female	78	* M&P VITAL ALL-IN-ONE	FEELING UNWELL SUDDEN DEATH
137603	JUL2020	Male	79	* HEPARIN-LMW - ENOXAPARIN	HAEMORRHAGE RETROPERITONEAL
137611	JUL2020	Male	85	* INFLUENZA - QUADRIVALENT	UNCONSCIOUSNESS FIXED PUPILS
137623	JUL2020	Male		* COBIMETINIB * VEMURAFENIB	CONVULSIONS DYSPHAGIA
137668	JUL2020	Male	45	* VENLAFAXINE BISOPROLOL	THERAPEUTIC RESPONSE DECREASED
137732	JUL2020	Female	85	* RIVAROXABAN	HAEMORRHAGE INTRACRANIAL FALL FRACTURE
137735	JUL2020	Male	76	* DABIGATRAN * IDARUCIZUMAB	INTESTINAL NECROSIS



Report No	Date	Gender	Age	Medicines/Vaccine	Reactions
137738	JUL2020	Female	58	* IMMUNOGLOBULIN NORMAL * MORPHINE SULPHATE * PLATELETS LAXSOL FAMOTIDINE	HYPOTENSION BACK PAIN VOMITING RECTAL BLEEDING INFUSION REACTION
137761	JUL2020	Female	22	* LAMOTRIGINE	SUDDEN DEATH
137860	AUG2020	Male	45	* OLANZAPINE * MORPHINE SULPHATE METHAMPHETAMINE	QT PROLONGED FIBRILLATION VENTRICULAR CARDIAC ARREST MULTIPLE ORGAN FAILURE CONVULSIONS
137875	AUG2020	Female	62	* CODEINE	RESPIRATORY ARREST CARDIAC ARREST INTENTIONAL OVERDOSE
137879	AUG2020	Male	69	* LEVODOPA/CARBIDOPA (NOS) LORAZEPAM QUETIAPINE GABAPENTIN DOMPERIDONE	ASPIRATION PNEUMONITIS RIGORS MEDICATION ERROR NEUTROPENIA HYPERKALAEMIA
137885	AUG2020	Male	63	* PEMBROLIZUMAB	PNEUMONIA
137890	AUG2020	Male	6w	* ROTA VIRUS VACCINE * DTaP-Hexa * PNEUMOCOCCAL VACC - 10 CHOLECALCIFEROL FERROUS SULPHATE	SUDDEN DEATH
137895	AUG2020	Female	71	* OESTRIOL	UTERINE CARCINOMA
137934	AUG2020	Female	74	* DABIGATRAN	PULMONARY HAEMORRHAGE
138095	AUG2020	Female	74	* ALECTINIB DABIGATRAN FELODIPINE CHOLECALCIFEROL SALBUTAMOL	MYALGIA PNEUMONITIS PROGRESSION OF DISEASE
138123	AUG2020	Male	71	* INTRAGAM P DOXYCYCLINE VALACICLOVIR METOPROLOL TIOTROPIUM /OLODATEROL	CONGESTIVE HEART FAILURE HYPOXIA HYPOTENSION RENAL IMPAIRMENT HYPERKALAEMIA
138219	SEP2020	Male	6m	* DTaP-Hexa * PNEUMOCOCCAL VACC - 10	SUDDEN INFANT DEATH SYNDROME
138323	SEP2020	Male	62	* PEMBROLIZUMAB PEMETREXED CARBOPLATIN	RASH RHINITIS LACRIMATION INCREASED PROGRESSION OF DISEASE

Report No	Date	Gender	Age	Medicines/Vaccine	Reactions
138444	SEP2020	Female	64	* RITUXIMAB * BENDAMUSTINE FLUDARABINE MITOXANTRONE	LEUKOENCEPHALOPATHY PROGRESSION OF DISEASE IMMUNE (IRIS) SYNDROME PNEUMONIA RESPIRATORY ARREST
138645	OCT2020	Male	19	* LAMOTRIGINE TOPIRAMATE MIDAZOLAM	SUDDEN DEATH
138728	OCT2020	Male	81	* ADALIMUMAB	CARCINOMA COLON METASTASES NOS
138733	OCT2020	Male		* CHLORPROMAZINE * PARALDEHYDE	NEOPLASM MALIGNANT
138843	NOV2020	Male	73	* CLOZAPINE	PNEUMONIA NEOPLASM MALIGNANT PROGRESSION OF DISEASE
138844	NOV2020	Male	70	* CLOZAPINE OLANZAPINE	PNEUMONIA ATRIAL FIBRILLATION TACHYCARDIA VENTRICULAR CARDIAC ARREST
138845	NOV2020	Male	67	* CLOZAPINE * OMEPRAZOLE NICOTINE BUDESONIDE/EFORMOTEROL AMISULPRIDE	PNEUMONIA SEPSIS BRONCHIECTASIS
138846	NOV2020	Female	73	* CLOZAPINE APOMORPHINE LEVODOPA AMANTADINE MIRTAZAPINE	PARKINSONISM
138847	NOV2020	Male	64	* CLOZAPINE ATENOLOL FRUSEMIDE LAXSOL OMEPRAZOLE	SUDDEN DEATH
138848	NOV2020	Male	67	* CLOZAPINE BENZTROPINE MESYLATE ATORVASTATIN	SUDDEN DEATH MYOCARDIAL INFARCTION
138849	NOV2020	Male	91	* CLOZAPINE ALENDRONATE + CHOLECALCIFEROL DONEPEZIL ESCITALOPRAM FLUDROCORTISONE	ASPIRATION PNEUMONITIS CONFUSION SOMNOLENCE FALL
138850	NOV2020	Male	52	* CLOZAPINE	METASTASES NOS NEOPLASM MALIGNANT NEUTROPHILIA LEUKOCYTOSIS

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Report No	Date	Gender	Age	Medicines/Vaccine	Reactions
138851	NOV2020	Male	72	* CLOZAPINE	DEMENTIA HEAD INJURY
138852	NOV2020	Female	72	* CLOZAPINE DONEPEZIL DOCUSATE + SENNOSIDES LORAZEPAM VENLAFAXINE	DEMENTIA
138952	NOV2020	Female	67	* PEMBROLIZUMAB	CONVULSIONS AGGRAVATED
139041	NOV2020	Female	80	* CLOZAPINE ESCITALOPRAM OMEPRazole FLUTICASONE/SALMETEROL DORZOLAMIDE/TIMOLOL	PNEUMONIA
139042	NOV2020	Male	71	* ATEZOLIZUMAB * BEVACIZUMAB	PROGRESSION OF DISEASE
139195	DEC2020	Female		* TRASTUZUMAB	PROGRESSION OF DISEASE

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**Table 6: Annual Report Fatal Cases January to December 2019**

Reports are grouped according to the ATC classification of the suspect agent(s). Cases where there is more than one suspect agent are listed once in each relevant ATC classification and those cases appearing in more than one ATC classification are identified with \*\*\*\*\* below the Report Number. This listing covers the 121 reports, identifying 146 suspect medicines, which resulted in a fatal outcome regardless of causality.

REPORT	ORIGIN	DATE	REACTIONS	DRUGS	ROUTE	DOSE/UNIT	BEGAN	ENDED	AGE	SEX	OUTCOME
<b>Alimentary</b>											
132615 *****	s 9(2)(a)	APR2019	SUDDEN DEATH	* TRAMADOL * LITHIUM CARBONATE * METFORMIN * ALCOHOL (ETHYL) * GARCINIA					47	M	s 9(2)(a)
<b>Blood and Blood forming organs</b>											
131737	s 9(2)(a)	FEB2019	PNEUMONIA CARDIAC FAILURE	* APIXABAN					81	F	s 9(2)(a)
131869 *****	s 9(2)(a)	FEB2019	GI HAEMORRHAGE	* DABIGATRAN * WARFARIN					93	M	s 9(2)(a)
132037	s 9(2)(a)	MAR2019	HAEMORRHAGE INTRACRANIAL	* DABIGATRAN					78	M	s 9(2)(a)
133015	s 9(2)(a)	MAY2019	HAEMORRHAGE NOS	* DABIGATRAN ATORVASTATIN FRUSEMIDE METOPROLOL CILAZAPRIL					79	F	s 9(2)(a)
133051	s 9(2)(a)	MAY2019	CEREBRAL HAEMORRHAGE DEATH	* DABIGATRAN					70	F	s 9(2)(a)
133201	s 9(2)(a)	MAY2019	HAEMORRHAGE INTRACRANIAL MEDICATION ERROR	* HEPARIN - UNFRACTIONATED					77	M	s 9(2)(a)

REPORT	ORIGIN	DATE	REACTIONS	DRUGS	ROUTE DOSE/UNIT	BEGAN ENDED	AGE	SEX	OUTCOME
134381 *****		SEP2019	HAEMORRHAGE NOS PROCEDURE ERROR	* HEPARIN - UNFRACTIONATED * PROTAMINE	s 9(2)(a)		78	F	s 9(2)(a)
133196		MAY2019	HAEMORRHAGE INTRACRANIAL	* ILOPROST TROMETAMOL ACETYLSALICYLIC ACID TICAGRELOR			72	M	
135202		NOV2019	STOMATITIS ORAL PAIN	* ILOPROST TROMETAMOL			64	F	
132938		MAY2019	HAEMORRHAGE STROKE	* RIVAROXABAN			70	F	
131869 *****		FEB2019	GI HAEMORRHAGE	* DABIGATRAN * WARFARIN			93	M	
133202		MAY2019	HAEMORRHAGE INTRACRANIAL INR INCREASED	* WARFARIN			70	F	
134387		SEP2019	HAEMORRHAGE INTRAABDOMINAL CEREBRAL HAEMORRHAGE THROMBOSIS CEREBRAL OVARIAN CYST	* PROTHROMBINEX-VF WARFARIN VITAMIN K ANALOGUE			40	F	
<b>Cardiovascular</b>									
133660		JUL2019	INFECTION VIRAL MYOCARDIAL INFARCTION PAIN ANXIETY	* VALSARTAN/SACUBITRIL MORPHINE SULPHATE TICAGRELOR ACETYLSALICYLIC ACID BISOPROLOL			70	M	

REPORT	ORIGIN	DATE	REACTIONS	DRUGS	ROUTE	DOSE/UNIT	BEGAN	ENDED	AGE	SEX	OUTCOME
<b>Genito Urinary System and Sex Hormones</b>											
133325 *****	s 9(2)(a)	JUN2019	INTESTINAL ISCHAEMIA	* OMALIZUMAB * BREVINOR CYCLOSPORIN THYROXINE MONTELUKAST SODIUM					29	F	s 9(2)(a)
<b>Systemic Hormones (excl Sex Hormones)</b>											
133659	s 9(2)(a)	JUL2019	ASPIRATION PNEUMONIA POST-OPERATIVE COMPLICATION NOS BRAIN NEOPLASM MALIGNANT HYPOPITUITARISM	* SOMATROPIN					51	M	s 9(2)(a)
131871 *****	s 9(2)(a)	FEB2019	PROGRESSION OF DISEASE	* LENALIDOMIDE * DEXAMETHASONE					42	M	s 9(2)(a)
<b>Antiinfectives</b>											
135441 *****	s 9(2)(a)	DEC2019	DRESS SYNDROME PNEUMONIA	* CEPHALEXIN * FLUCLOXACILLIN					71	M	s 9(2)(a)
135437	s 9(2)(a)	DEC2019	CARDIAC ARREST ANAPHYLACTIC REACTION	* FLUCLOXACILLIN					51	M	s 9(2)(a)
135441 *****	s 9(2)(a)	DEC2019	DRESS SYNDROME PNEUMONIA	* CEPHALEXIN * FLUCLOXACILLIN					71	M	s 9(2)(a)

Annual Report Fatal Cases January to December 2019

REPORT	ORIGIN	DATE	REACTIONS	DRUGS	ROUTE	DOSE/UNIT	BEGAN	ENDED	AGE	SEX	OUTCOME
134055		AUG2019	PNEUMONITIS DEATH	* NITROFURANTOIN GABAPENTIN P-AMINO-HIPPURATE BACLOFEN	s 9(2)(a)				66	M	s 9(2)(a)
131702		FEB2019	HYPERKALAEMIA	* AMPHOTERICIN, LIPOSOMAL PROPOFOL VANCOMYCIN CIPROFLOXACIN VECURONIUM					22	M	
134756		OCT2019	SEPSIS SECONDARY CHOLANGITIS RENAL IMPAIRMENT ACIDOSIS METABOLIC SHOCK CIRCULATORY	* GLECAPREVIR+PIBRENTASVIR SOFOSBUVIR+LEDIPASVIR RIBAVIRIN					68	M	
135286		NOV2019	SUICIDE NUMBNESS LOCALISED GAIT ABNORMAL INFECTION VIRAL	* GLECAPREVIR+PIBRENTASVIR					44	M	
131974		MAR2019	RESPIRATORY DISORDER PNEUMONIA VIRAL RESPIRATORY INSUFFICIENCY WEIGHT DECREASE	* VIEKIRA PAK DIAZEPAM CITALOPRAM METHADONE					59	F	
134138		AUG2019	RASH NAUSEA DIZZINESS PRURITUS	* IMMUNOGLOBULIN NORMAL GABAPENTIN FELODIPINE CITALOPRAM INSULIN					43	M	
135363 *****		DEC2019	DIARRHOEA IRRITABILITY	* ROTA VIRUS VACCINE * DTaP-Hexa * PNEUMOCOCCAL VACC - 10					6w	F	
133945		AUG2019	CEREBRAL HAEMORRHAGE	* HPV9 VACCINE					13	F	

REPORT	ORIGIN	DATE	REACTIONS	DRUGS	ROUTE	DOSE/UNIT	BEGAN	ENDED	AGE	SEX	OUTCOME
133990	s 9(2)(a)	AUG2019	SUDDEN DEATH	* HPV9 VACCINE	s 9(2)(a)				12	F	s 9(2)(a)
134977		NOV2019	FALL	* HPV9 VACCINE					13	F	
134643 *****		OCT2019	SUDDEN DEATH DRUG INTERACTION	I INFLUENZA - QUADRIVALENT I UNCLASSIFIED AGENT					60	F	
135363 *****		DEC2019	DIARRHOEA IRRITABILITY	* ROTA VIRUS VACCINE * DTaP-Hexa * PNEUMOCOCCAL VACC - 10					6w	F	
135363 *****		DEC2019	DIARRHOEA IRRITABILITY	* ROTA VIRUS VACCINE * DTaP-Hexa * PNEUMOCOCCAL VACC - 10					6w	F	

Antineoplastics and Immunomodulating Agents

133736 *****	s 9(2)(a)	JUL2019	LEUKAEMIA MYELOID DEATH	* ADRIAMYCIN * BLEOMYCIN * VINBLASTINE * IFOSFAMIDE * CARBOPLATIN	s 9(2)(a)				36	F	s 9(2)(a)
133179 *****		MAY2019	PROGRESSION OF DISEASE	* AXITINIB * PEMBROLIZUMAB					55	M	
133736 *****		JUL2019	LEUKAEMIA MYELOID	* ADRIAMYCIN * BLEOMYCIN * VINBLASTINE * IFOSFAMIDE * CARBOPLATIN					36	F	



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REPORT	ORIGIN	DATE	REACTIONS	DRUGS	ROUTE	DOSE/UNIT	BEGAN	ENDED	AGE	SEX	OUTCOME
133695 *****	s 9(2)(a)	JUL2019	NEOPLASM MALIGNANT	* BORTEZOMIB * CYCLOPHOSPHAMIDE	s 9(2)(a)				89	F	s 9(2)(a)
132015		MAR2019	HEADACHE VISION BLURRED CARDIAC FAILURE LEFT	* CAPECITABINE					56	M	
133736 *****		JUL2019	LEUKAEMIA MYELOID DEATH	* ADRIAMYCIN * BLEOMYCIN * VINBLASTINE * IFOSFAMIDE * CARBOPLATIN					36	F	
131442		JAN2019	PROGRESSION OF DISEASE	* CARFILZOMIB * CYCLOPHOSPHAMIDE * DEXAMETHASONE					73	M	
135291		NOV2019	EMBOLISM PULMONARY	* CETUXIMAB					56	F	
133695 *****		JUL2019	NEOPLASM MALIGNANT	* BORTEZOMIB * CYCLOPHOSPHAMIDE					89	F	
134057		AUG2019	RESPIRATORY DISTRESS SYNDROME	* CYTOSINE ARABINOSIDE					43	F	
134088		AUG2019	DIARRHOEA RENAL FAILURE ACUTE	* ERLOTINIB * CANDESARTAN * FRUSEMIDE					79	F	
134067		AUG2019	DEHYDRATION NAUSEA VOMITING CARDIAC ARREST	* FLUOROURACIL					47	M	

REPORT	ORIGIN	DATE	REACTIONS	DRUGS	ROUTE	DOSE/UNIT	BEGAN	ENDED	AGE	SEX	OUTCOME
133736 *****	s 9(2)(a)	JUL2019	LEUKAEMIA MYELOID	* ADRIAMYCIN * BLEOMYCIN * VINBLASTINE * IFOSFAMIDE * CARBOPLATIN	s 9(2)(a)				36	F	s 9(2)(a)
134082		AUG2019	INFECTION PNEUMONITIS RESPIRATORY FAILURE	* NINTEDANIB * OMEPRAZOLE * DABIGATRAN * AZITHROMYCIN * SOTALOL					67	F	
131436		JAN2019	PNEUMONITIS	* PEMBROLIZUMAB					60	M	
132549		APR2019	DEMYELINATION PROGRESSION OF DISEASE	* PEMBROLIZUMAB					63	M	
132550		APR2019	PROGRESSION OF DISEASE APLASIA, PURE RED CELL THROMBOCYTOPENIA HEPATIC ENZYMES INCREASED	* PEMBROLIZUMAB * DEXAMETHASONE					85	M	
133179 *****		MAY2019	PROGRESSION OF DISEASE	* AXITINIB * PEMBROLIZUMAB					55	M	
135292		NOV2019	PROGRESSION OF DISEASE	* PEMBROLIZUMAB * ANTINEOPLASTIC AGENT(S) NOS					59	F	
133755		JUL2019	PULMONARY FIBROSIS INTERSTITIAL LUNG DISEASE	* RITUXIMAB					69	M	
132402		APR2019	MEDICINE INEFFECTIVE	* VENETOCLAX * VALACICLOVIR * COTRIMOXAZOLE - BACTRIM GROUP * TRANEXAMIC ACID					62	M	

REPORT	ORIGIN	DATE	REACTIONS	DRUGS	ROUTE	DOSE/UNIT	BEGAN	ENDED	AGE	SEX	OUTCOME
133588	s 9(2)(a)	JUL2019	T-CELL LYMPHOMA HISTIOCYTOSIS HAEMATOPHAGIC (HLH)	* VENETOCLAX MULTIVITAMINS	s 9(2)(a)				59	M	s 9(2)(a)
133736 *****		JUL2019	LEUKAEMIA MYELOID	* ADRIAMYCIN * BLEOMYCIN * VINBLASTINE * IFOSFAMIDE * CARBOPLATIN					36	F	
134016		AUG2019	NEOPLASM MALIGNANT	* ADALIMUMAB					56	M	
135472		DEC2019	STROKE PACKAGING CHANGE	* ADALIMUMAB ISONIAZID PYRIDOXINE METFORMIN CILAZAPRIL					72	M	
133532		JUN2019	THROMBOSIS VENOUS DEEP FRACTURE PNEUMONIA RESPIRATORY FAILURE RENAL FAILURE CHRONIC	* INFLIXIMAB CILAZAPRIL TAMOXIFEN MESALAZINE AZATHIOPRINE					74	F	
134058		AUG2019	PANCYTOPENIA MULTIPLE ORGAN FAILURE MACROPHAGE ACTIVATION SYNDROME	* LEFLUNOMIDE					59	F	
131871 *****		FEB2019	PROGRESSION OF DISEASE	* LENALIDOMIDE * DEXAMETHASONE					42	M	
131979		MAR2019	CARCINOMA SQUAMOUS	* LENALIDOMIDE					76	M	
132941		MAY2019	MEDICINE INEFFECTIVE PROGRESSION OF DISEASE	* LENALIDOMIDE					66	F	

REPORT	ORIGIN	DATE	REACTIONS	DRUGS	ROUTE	DOSE/UNIT	BEGAN	ENDED	AGE	SEX	OUTCOME
132942		MAY2019	PROGRESSION OF DISEASE	* LENALIDOMIDE	s 9(2)(a)				80	M	s 9(2)(a)
131621		JAN2019	PROGRESSION OF DISEASE	* POMALIDOMIDE					72	F	
131872		FEB2019	MYELOMATOSIS MULTIPLE	* POMALIDOMIDE					77	M	
131873		FEB2019	PROGRESSION OF DISEASE	* POMALIDOMIDE DEXAMETHASONE					80	F	
<b>SEX</b>											
133887		JUL2019	PROGRESSION OF DISEASE	* POMALIDOMIDE					82	M	
134133		AUG2019	PROGRESSION OF DISEASE	* POMALIDOMIDE					72	F	
<b>Musculoskeletal</b>											
133270		JUN2019	GASTRIC ULCER PERFORATED RENAL FAILURE ACUTE PERITONITIS MULTIPLE ORGAN FAILURE	* DICLOFENAC * DICLOFENAC * DICLOFENAC					62	M	
133747 *****		JUL2019	CONFUSION CONSCIOUSNESS DECREASED MEDICATION ERROR	* GABAPENTIN * BACLOFEN					57	M	
132344		MAR2019	MEDICATION ERROR DYSPHAGIA	* BOTULINUM TOXIN FELODIPINE GABAPENTIN BACLOFEN THYROXINE					63	F	

REPORT	ORIGIN	DATE	REACTIONS	DRUGS	ROUTE	DOSE/UNIT	BEGAN	ENDED	AGE	SEX	OUTCOME
<u>Nervous System</u>											
134431	s 9(2)(a)	SEP2019	SUICIDE THERAPEUTIC RESPONSE DECREASED	* SUMATRIPTAN					58	F	s 9(2)(a)
132615 *****		APR2019	SUDDEN DEATH	* TRAMADOL * LITHIUM CARBONATE * METFORMIN * ALCOHOL (ETHYL) * GARCINIA					47	M	
133747 *****		JUL2019	CONFUSION CONSCIOUSNESS DECREASED MEDICATION ERROR	* GABAPENTIN * BACLOFEN					57	M	
134668		OCT2019	SUDDEN DEATH HEADACHE FEELING UNWELL HEAD INJURY	* LAMOTRIGINE					23	F	
134847		OCT2019	SUDDEN DEATH	* LAMOTRIGINE * VALPROATE SODIUM * ACETYLSALICYLIC ACID * Cannabis					24	M	
134878		OCT2019	SUDDEN DEATH	* LAMOTRIGINE					27	M	
135078 *****		NOV2019	SUDDEN DEATH CONVULSIONS	* LAMOTRIGINE * CLOBAZAM					26	M	
135571		DEC2019	THERAPEUTIC RESPONSE DECREASED CARDIAC ARREST VOMITING ASPIRATION AURA	* LAMOTRIGINE					31	M	

REPORT	ORIGIN	DATE	REACTIONS	DRUGS	ROUTE	DOSE/UNIT	BEGAN	ENDED	AGE	SEX	OUTCOME
135621 *****	s 9(2)(a)	DEC2019	THROMBOCYTOPENIA NEUTROPENIA SUBDURAL HAEMATOMA	* VALPROATE SODIUM * LEVETIRACETAM * OMEPRAZOLE	s 9(2)(a)				58	M	s 9(2)(a)
135621 *****		DEC2019	THROMBOCYTOPENIA NEUTROPENIA SUBDURAL HAEMATOMA	* VALPROATE SODIUM * LEVETIRACETAM * OMEPRAZOLE					58	M	
132417		APR2019	PROGRESSION OF DISEASE PNEUMONIA INFECTION VIRAL	* ROTIGOTINE * LEVODOPA					80	F	
133382 *****		JUN2019	CARDIOMYOPATHY CARDIAC ARREST	* CLOZAPINE * AMISULPRIDE					44	F	
135078 *****		NOV2019	SUDDEN DEATH CONVULSIONS	* LAMOTRIGINE * CLOBAZAM					26	M	
131769		FEB2019	PNEUMONIA	* CLOZAPINE					69	M	
131770		FEB2019	PNEUMONIA	* CLOZAPINE					75	M	
131771		FEB2019	PNEUMOTHORAX LOWER RESP TRACT INFECTION MEGACOLON ACQUIRED ATRIAL FIBRILLATION MEDICATION ERROR	* CLOZAPINE * DILTIAZEM * LAXSOL * OMEPRAZOLE * CLONAZEPAM					64	M	
131772		FEB2019	PARKINSONISM	* CLOZAPINE					69	F	

REPORT	ORIGIN	DATE	REACTIONS	DRUGS	ROUTE	DOSE/UNIT	BEGAN	ENDED	AGE	SEX	OUTCOME
131785	s 9(2)(a)	FEB2019	NEUTROPHILIA LEUKOCYTOSIS RENAL FAILURE ACUTE URINARY TRACT INFECTION URINARY INCONTINENCE	* CLOZAPINE	s 9(2)(a)				52	M	s 9(2)(a)
131786 *****		FEB2019	DIABETES INSIPIDUS NEPHROGENIC RENAL FAILURE ACUTE NEUTROPHILIA LEUKOCYTOSIS PNEUMONIA	* CLOZAPINE * LITHIUM CARBONATE					82	M	
131787		FEB2019	ARRHYTHMIA VENTRICULAR	* CLOZAPINE					77	F	
131788		FEB2019	BRAIN METASTASES	* CLOZAPINE					55	F	
131789		FEB2019	NEOPLASM MALIGNANT BRAIN METASTASES	* CLOZAPINE					57	F	
131790		FEB2019	ASPIRATION PNEUMONITIS	* CLOZAPINE					79	M	
131791		FEB2019	ASPIRATION PNEUMONITIS GI HAEMORRHAGE NEUTROPHILIA	* CLOZAPINE					73	M	
131792		FEB2019	THROMBOEMBOLISM MYOCARDIAL ISCHAEMIA DEMENTIA BIPOLAR AFFECTIVE DISORDER FRACTURE	* CLOZAPINE					95	F	
131793		FEB2019	INTESTINAL OBSTRUCTION SEPTICAEMIA URINARY TRACT INFECTION RENAL FAILURE CHRONIC CHRONIC OBSTRUCT AIRWAYS DISEASE	* CLOZAPINE OLANZAPINE CIPROFLOXACIN METRONIDAZOLE					76	F	

REPORT	ORIGIN	DATE	REACTIONS	DRUGS	ROUTE	DOSE/UNIT	BEGAN	ENDED	AGE	SEX	OUTCOME
131794	s 9(2)(a)	FEB2019	PNEUMONIA PULMONARY CARCINOMA	* CLOZAPINE	s 9(2)(a)				72	F	s 9(2)(a)
131795		FEB2019	OSTEOMYELITIS SEPSIS PERIPHERAL ISCHAEMIA	* CLOZAPINE MORPHINE SULPHATE LORAZEPAM VENLAFAXINE MIRTAZAPINE					65	M	
131796		FEB2019	PULMONARY CARCINOMA METASTASES NOS CHRONIC OBSTRUCT AIRWAYS DISEASE	* CLOZAPINE					60	M	
131797		FEB2019	CARDIAC ARREST	* CLOZAPINE VALPROATE SODIUM FLUDROCORTISONE LAXSOL FRUSEMIDE					73	M	
131798		FEB2019	INTESTINAL OBSTRUCTION PNEUMONIA	* CLOZAPINE LAXSOL FRUSEMIDE PANTOPRAZOLE BUMETANIDE					73	F	
131799		FEB2019	PULMONARY CARCINOMA BONE METASTASES PLEURAL EFFUSION MELANOMA MALIGNANT LYMPHANGITIS	* CLOZAPINE PREDNISONE AMOXICILLIN/CLAVULANIC ACID ZOPICLONE MORPHINE SULPHATE					67	M	
131800		FEB2019	DEMENTIA VOMITING SYNCOPE CONFUSION AGGRAVATED	* CLOZAPINE LAXSOL OMEPRAZOLE MIDAZOLAM MORPHINE SULPHATE					59	F	



REPORT	ORIGIN	DATE	REACTIONS	DRUGS	ROUTE	DOSE/UNIT	BEGAN	ENDED	AGE	SEX	OUTCOME
133097	s 9(2)(a)	MAY2019	METASTASES NOS LEUKOCYTOSIS NEUTROPENIA NEUTROPHILIA CONSTIPATION	* CLOZAPINE AMISULPRIDE PAROXETINE MOLAXOLE OMEPRAZOLE	s 9(2)(a)				57	M	s 9(2)(a)
133382 *****		JUN2019	CARDIOMYOPATHY CARDIAC ARREST	* CLOZAPINE * AMISULPRIDE					44	F	
133383		JUN2019	LEUKOCYTOSIS NEUTROPHILIA	* CLOZAPINE					64	M	
133888		JUL2019	NEOPLASM MALIGNANT	* CLOZAPINE					64	F	
133889		JUL2019	ASPIRATION PNEUMONITIS PSYCHOSIS AGGRAVATED	* CLOZAPINE LAMOTRIGINE THYROXINE CHOLECALCIFEROL LXSOL					84	F	
133890		JUL2019	ASPIRATION PNEUMONITIS	* CLOZAPINE THYROXINE LXSOL					93	F	
133891		JUL2019	CARDIOVASCULAR DISORDERS GASTRO-INTESTINAL DISORDER NOS CHRONIC OBSTRUCT AIRWAYS DISEASE	* CLOZAPINE					70	F	
133892		JUL2019	PARKINSONISM CHRONIC OBSTRUCT AIRWAYS DISEASE	* CLOZAPINE					69	M	
133893		JUL2019	PULMONARY CARCINOMA METASTASES NOS	* CLOZAPINE					64	M	

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REPORT	ORIGIN	DATE	REACTIONS	DRUGS	ROUTE	DOSE/UNIT	BEGAN	ENDED	AGE	SEX	OUTCOME
133894	s 9(2)(a)	JUL2019	PNEUMONIA NEUTROPHILIA PARKINSONISM MYOCARDIAL ISCHAEMIA	* CLOZAPINE MADOPAR METOPROLOL LEVODOPA/CARBIDOPA (100/25) QUETIAPINE	s 9(2)(a)				82	M	s 9(2)(a)
133895		JUL2019	PNEUMONIA PARKINSONISM	* CLOZAPINE					74	M	ther
133896		JUL2019	RESPIRATORY FAILURE LOWER RESP TRACT INFECTION PARKINSONISM	* CLOZAPINE					90	M	
133897		JUL2019	PNEUMONIA SEPTIC ARTHRITIS	* CLOZAPINE SELEGILINE LEVODOPA/CARBIDOPA (100/25) DONEPEZIL FLUCLOXACILLIN					74	M	
133898		JUL2019	PNEUMONIA	* CLOZAPINE					87	F	
133899		JUL2019	MYOCARDIAL INFARCTION CORONARY ARTERY DISORDER	* CLOZAPINE					68	F	
133971		AUG2019	NEUTROPHILIA LEUKOCYTOSIS	* CLOZAPINE					38	M	
134815		OCT2019	BLADDER CARCINOMA ASPIRATION PNEUMONITIS	* CLOZAPINE					61	F	
134816		OCT2019	PNEUMONIA INTESTINAL OBSTRUCTION MULTIPLE ORGAN FAILURE INFLUENZA-LIKE SYMPTOMS	* CLOZAPINE					58	M	

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REPORT	ORIGIN	DATE	REACTIONS	DRUGS	ROUTE	DOSE/UNIT	BEGAN	ENDED	AGE	SEX	OUTCOME
134817	s 9(2)(a)	OCT2019	CARCINOMA COLON	* CLOZAPINE	s 9(2)(a)				51	M	s 9(2)(a)
134818		OCT2019	RESPIRATORY FAILURE CHRONIC OBSTRUCT AIRWAYS DISEASE CARDIAC FAILURE HYPOVENTILATION OBESITY	* CLOZAPINE BUDESONIDE/EFORMOTEROL AMISULPRIDE TIOTROPIUM BROMIDE MOLAXOLE					50	M	
134819		OCT2019	SEPSIS ASPIRATION PNEUMONITIS AORTIC STENOSIS	* CLOZAPINE					67	F	
134820		OCT2019	RESPIRATORY FAILURE CHRONIC OBSTRUCT AIRWAYS DISEASE PNEUMONIA	* CLOZAPINE TIOTROPIUM /OLODATEROL FLUTICASONE CLONAZEPAM METFORMIN					65	M	
134821		OCT2019	MYOCARDIAL INFARCTION	* CLOZAPINE					65	M	
134822		OCT2019	PNEUMONIA	* CLOZAPINE LORAZEPAM TRAMADOL TEMAZEPAM LITHIUM CARBONATE					76	F	
134823		OCT2019	RESPIRATORY ARREST COR PULMONALE CHRONIC OBSTRUCT AIRWAYS DISEASE OBESITY CONSTIPATION	* CLOZAPINE AMISULPRIDE ATORVASTATIN DOCUSATE + SENNOSIDES INSULIN ASPART					50	M	
134824		OCT2019	MYOCARDIAL INFARCTION RESPIRATORY ARREST	* CLOZAPINE					70	M	

REPORT	ORIGIN	DATE	REACTIONS	DRUGS	ROUTE	DOSE/UNIT	BEGAN	ENDED	AGE	SEX	OUTCOME
131786 *****	s 9(2)(a)	FEB2019	DIABETES INSIPIDUS NEPHROGENIC RENAL FAILURE ACUTE NEUTROPHILIA LEUKOCYTOSIS PNEUMONIA	* CLOZAPINE * LITHIUM CARBONATE	s 9(2)(a)				82	M	s 9(2)(a)
132615 *****		APR2019	SUDDEN DEATH	* TRAMADOL * LITHIUM CARBONATE * METFORMIN * ALCOHOL (ETHYL) * GARCINIA					47	M	
134109		AUG2019	LITHIUM TOXICITY ENCEPHALOPATHY ACIDOSIS DIABETES INSIPIDUS NEPHROGENIC	* LITHIUM CARBONATE					60	F	
131741		FEB2019	ARRHYTHMIA	* PALIPERIDONE						M	
132131		MAR2019	SUICIDE	* PALIPERIDONE					26	M	
<u>Respiratory</u>											
132411	s 9(2)(a)	APR2019	CHEST PAIN SUDDEN DEATH	* MEPOLIZUMAB * ATORVASTATIN * MONTELUKAST SODIUM * UMECLIDINIUM BROMIDE * PREDNISONE					54	M	
133325 *****		JUN2019	INTESTINAL ISCHAEMIA	* OMALIZUMAB * BREVINOR * CYCLOSPORIN * THYROXINE * MONTELUKAST SODIUM					29	F	

REPORT	ORIGIN	DATE	REACTIONS	DRUGS	ROUTE	DOSE/UNIT	BEGAN	ENDED	AGE	SEX	OUTCOME
<u>Miscellaneous</u>											
132615 *****	s 9(2)(a)	APR2019	SUDDEN DEATH	* TRAMADOL * LITHIUM CARBONATE * METFORMIN * ALCOHOL (ETHYL) * GARCINIA					47	M	s 9(2)(a)
135203		NOV2019	MELAENA INTESTINAL ISCHAEMIA	* IDARUCIZUMAB METRONIDAZOLE DABIGATRAN					70	F	
134381 *****		SEP2019	HAEMORRHAGE NOS PROCEDURE ERROR	* HEPARIN - UNFRACTIONATED * PROTAMINE					78	F	
132615 *****		APR2019	SUDDEN DEATH	* TRAMADOL * LITHIUM CARBONATE * METFORMIN * ALCOHOL (ETHYL) * GARCINIA					47	M	
134643 *****		OCT2019	SUDDEN DEATH DRUG INTERACTION	I INFLUENZA - QUADRIVALENT I UNCLASSIFIED AGENT					60	F	