

Pfizer Batch Codes and Toxicity Levels

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The codes for each Pfizer batch can be obtained from the VAERS database, and the batches ordering by the total number of adverse reaction reports generated by each batch.

When this is done we obtain the output shown below.

Observation 1 – The EN6 SERIES

A mathematically sequential series of batch codes strongly represented in toxicity range 2000-3000 x base toxicity

EN6198

EN6199

EN6200

EN6201

EN6202

EN6203

EN6204

EN6205

EN6206

EN6207

EN6208

(Base toxicity is defined as – the toxicity of batches generating 1 adverse reaction report = the toxicity of 70% of all reported batches)

Scientists typically use the batch numbers to identify the which experimental conditions (dosages) are being applied to human subjects, in order to monitor and evaluate the effects.

Sometimes this is done to establish the lethal dosage limit (LD50) of a new experimental drug.

EK9231	3608		
ER2613	3373		
EN6201	2941		THE EN SERIES ALL SUPER TOXIC
EN5318	2876		TOXICITY = 2000 - 3000
EN6205	2757		
er8732	2704		EN6198
ER8733	2696		EN6199
EN6208	2675		EN6200
EL3247	2625		EN6201
EP6955	2584		EN6202
EN6200	2578		EN6203
EN6207	2556		EN6204
Ek5730	2547		EN6205
EL1284	2512		EN6206
EL1283	2426		EN6207
EN6198	2423		EN6208
EN6202	2391		EN5318
EW0150	2391		
EL3246	2365		
EW0151	2341		
ER8729	2328		
EN6206	2324		
ER8727	2269		
EN6199	2261		
ep7534	2224		
EN6203	2216		
EN6204	2171		
Ep7533	2132		
Eh9899	2128		
ER8730	2124		
EL3249	2121		
ER8737	2104		
EL9262	2081		
ER8734	2078		
EW0172	2045		
EL3248	2043		
EL8982	2033		
ER8735	2015		

HIGH TOXICITY WARNING

Vaccines possessing these codes may result in a **HIGH** risk of **DEATH, DISABILITY** or **SERIOUS ILLNESS**

Observation 2 – The ER87 SERIES

A mathematically sequential series of batch codes strongly represented in toxicity range 1500-2500 x base toxicity.

- ER8727
- ER8728
- ER8729
- ER8730
- ER8731
- ER8732
- ER8733
- ER8734
- ER8735
- ER8736
- ER8737
- ER2613

(Base toxicity is defined as – the toxicity of batches generating 1 adverse reaction report = the toxicity of 70% of all reported batches)

EK9231	3608		
ER2613	3373		
EN6201	2941	THE ER87 SERIES TOXIC	
EN5318	2876	TOXICITY = Mainly 1500-2500	
EN6205	2757		
er8732	2704	ER8727	
ER8733	2696	ER8728	
EN6208	2675	ER8729	
EL3247	2625	ER8730	
EP6955	2584	ER8731	
EN6200	2578	ER8732	
EN6207	2556	ER8733	
Ek5730	2547	ER8734	
EL1284	2512	ER8735	
EL1283	2426	ER8736	
EN6198	2423	ER8737	
EN6202	2391	ER2613	
EW0150	2391		
EL3246	2365		
EW0151	2341		
ER8729	2328		
EN6206	2324		
ER8727	2269		
EN6199	2261		
ep7534	2224		
EN6203	2216		
EN6204	2171		
Ep7533	2132		
Eh9899	2128		
ER8730	2124		
EL3249	2121		
ER8737	2104		
EL9262	2081		
ER8734	2078		
EW0172	2045		
EL3248	2043		
EL8982	2033		
ER8735	2015		
EL9261	1949		
EW0162	1937		
ew0153	1922		
EW0173	1820		
EW0171	1819		
EW0164	1803		
Ej1685	1789		
Ew0158	1785		
ER8731	1781		
EW0179	1740		
EL0142	1711		
EW0169	1694		
EW0161	1641		
EL3302	1596		
ER8736	1596		
EJ1686	1576		
EL9269	1550		
EL9264	1544		
EW0177	1514		
UNKNO	1481		
EW0176	1479		
EW0180	1470		

HIGH TOXICITY WARNING

Vaccines possessing these codes may result in a **HIGH** risk of **DEATH, DISABILITY** or **SERIOUS ILLNESS**

Observation 3 – The EL SERIES

Mathematically sequential series of batch codes strongly represented in toxicity range 1500-2500 x base toxicity.

- EL3246
- EL3247
- EL3248
- EL3249
- EL1283
- EL1284
- EL9261
- EL9262
- EL9264
- EL9269
- EL 0142
- EL3302
- EL8982

(Base toxicity is defined as – the toxicity of batches generating 1 adverse reaction report = the toxicity of 70% of all reported batches)

HIGH TOXICITY WARNING

Vaccines possessing these codes may result in a **HIGH** risk of **DEATH, DISABILITY** or **SERIOUS ILLNESS**

EK9231	3608		
ER2613	3373		
EN6201	2941	THE EL SERIES	
EN5318	2876	TOXICITY= 1500-2000	
EN6205	2757		
er8732	2704	EL3246	
ER8733	2696	EL3247	
EN6208	2675	EL3248	
EL3247	2625	EL3249	
EP6955	2584	EL1283	
EN6200	2578	EL1284	
EN6207	2556	EL9261	
Ek5730	2547	EL9262	
EL1284	2512	EL9264	
EL1283	2426	EL9269	
EN6198	2423		
EN6202	2391		
EW0150	2391		
EL3246	2365		
EW0151	2341		
ER8729	2328		
EN6206	2324		
ER8727	2269		
EN6199	2261		
ep7534	2224		
EN6203	2216		
EN6204	2171		
Ep7533	2132		
Eh9899	2128		
ER8730	2124		
EL3249	2121		
ER8737	2104		
EL9262	2081		
ER8734	2078		
EW0172	2045		
EL3248	2043		
EL8982	2033		
ER8735	2015		
EL9261	1949		
EW0162	1937		
ew0153	1922		
EW0173	1820		
EW0171	1819		
EW0164	1803		
Ej1685	1789		
Ew0158	1785		
ER8731	1781		
EW0179	1740		
EL0142	1711		
EW0169	1694		
EW0161	1641		
EL3302	1596		
ER8736	1596		
EJ1686	1576		
EL9269	1550		
EL9264	1544		
EW0177	1514		
UNKNOW	1481		
EW0176	1479		
EW0180	1470		

Observation 4 – the EW SERIES

A mathematically sequential series of batch codes strongly represented in toxicity range 1000-2000 x base toxicity.

- EW0150
- EW0151
- EW0153
- EW0158
- EW0161
- EW0162
- EW0164
- EW0167
- EW0168
- EW0169
- EW0171
- EW0173
- EW0176
- EW0177
- EW0178
- EW0179
- EW0180
- EW0181
- EW0182
- EW0183
- EW0185
- EW0186
- EW0187
- EW0191
- EW0196
- EW0198

HIGH TOXICITY WARNING

Vaccines possessing these codes may result in a **HIGH** risk of **DEATH, DISABILITY** or **SERIOUS ILLNESS**

ER8730	2124	
EL3249	2121	
ER8737	2104	
EL9262	2081	
ER8734	2078	
EW0172	2045	THE EW SERIES
EL3248	2043	TOXICITY = 1000-2000
EL8982	2033	
ER8735	2015	EW0150
EL9261	1949	EW0151
EW0162	1937	EW0153
ew0153	1922	EW0158
EW0173	1820	EW0161
EW0171	1819	EW0162
EW0164	1803	EW0164
Ej1685	1789	EW0167
Ew0158	1785	EW0168
ER8731	1781	EW0169
EW0179	1740	EW0171
EL0142	1711	EW0173
EW0169	1694	EW0176
EW0161	1641	EW0177
EL3302	1596	EW0178
ER8736	1596	EW0179
EJ1686	1576	EW0180
EL9269	1550	EW0181
EL9264	1544	EW0182
EW0177	1514	EW0183
UNKNOW	1481	EW0185
EW0176	1479	EW0186
EW0180	1470	EW0187
EW0170	1460	EW0191
ew0167	1456	EW0196
EW0185	1450	EW0198
FA6780	1445	
EW0187	1436	
EW0175	1419	
EW0196	1390	
ew0191	1381	
EW0186	1371	
EW0181	1369	
ew0182	1364	
FC3184	1341	
EW0178	1302	
EL0140	1298	
EW0168	1289	
EL9265	1282	
EM9810	1269	
EW0183	1251	
EM9809	1248	
EW0217	1245	
EL9266	1216	
EL9267	1214	
EW0198	1198	
FC3180	1195	
FA7485	1173	
FC3183	1135	
FC3181	1107	
EK4176	1057	
FC3182	963	

Observation 5 – the F SERIES

Mathematically sequential series of batch codes strongly represented in toxicity range 100-1500 x base toxicity

FA6780

FA7484

FA7485

FC3180

FC3181

FC3182

FC3183

FD0809

FD8448

FE 3590

FE3592

FF2587

FF2588

FF2589

FF2590

FF2593

FF8839

FG 3527

FH 8020

FK5127

HIGH TOXICITY WARNING

Vaccines possessing these codes may result in a **HIGH** risk of **DEATH, DISABILITY** or **SERIOUS ILLNESS**

	EW0185	1450		
	FA6780	1445	F SERIES	
	EW0187	1436	TOXICITY = 100-1000	
	EW0175	1419		
	EW0196	1390	FA 6780	
	ew0191	1381	FA7484	
	EW0186	1371	FA7485	
	EW0181	1369		
	ew0182	1364	FC 3180	
	FC3184	1341	FC3181	
	EW0178	1302	FC3182	
	EL0140	1298	FC3183	
	EW0168	1289		
	EL9265	1282	FD0809	
	EM9810	1269	FD8448	
	EW0183	1251		
	EM9809	1248	FE3590	
	EW0217	1245	FE3592	
	EL9266	1216		
	EL9267	1214	FF2587	
	EW0198	1198	FF2588	
	FC3180	1195	FF2589	
	FA7485	1173	FF2590	
	FC3183	1135	FF2593	
	FC3181	1107	FF 8839	
	EK4176	1057		
	FC3182	963	FG3527	
	FD8448	936		
	FA7484	883	FH8020	
	FF2587	799		
	30145BA	757	FK5127	
	FE3592	754		
	EN9581	732		
	FF8839	724		
	EL9263	717		
	301308a	711		
	FF2588	689		
	FF2589	678		
	FF8841	558		
	FE3590	543		
	ff2590	525		
	301458A	430		
	30135BA	422		
	30155BA	405		
	FF2593	395		
	FH8020	352		
	FD0809	338		
	EY0584	325		
	N/A	308		
	EW0165	299		
	301358A	263		
	30130BA	258		
	ew0202	251		
	FK5127	251		
	301558A	163		
	fg3527	152		
	301308A	123		

Observation 6 – the 301 SERIES

A mathematically sequential series of batch codes strongly represented in toxicity range 100-750 x base toxicity.

30130 BA

30135 BA

30145 BA

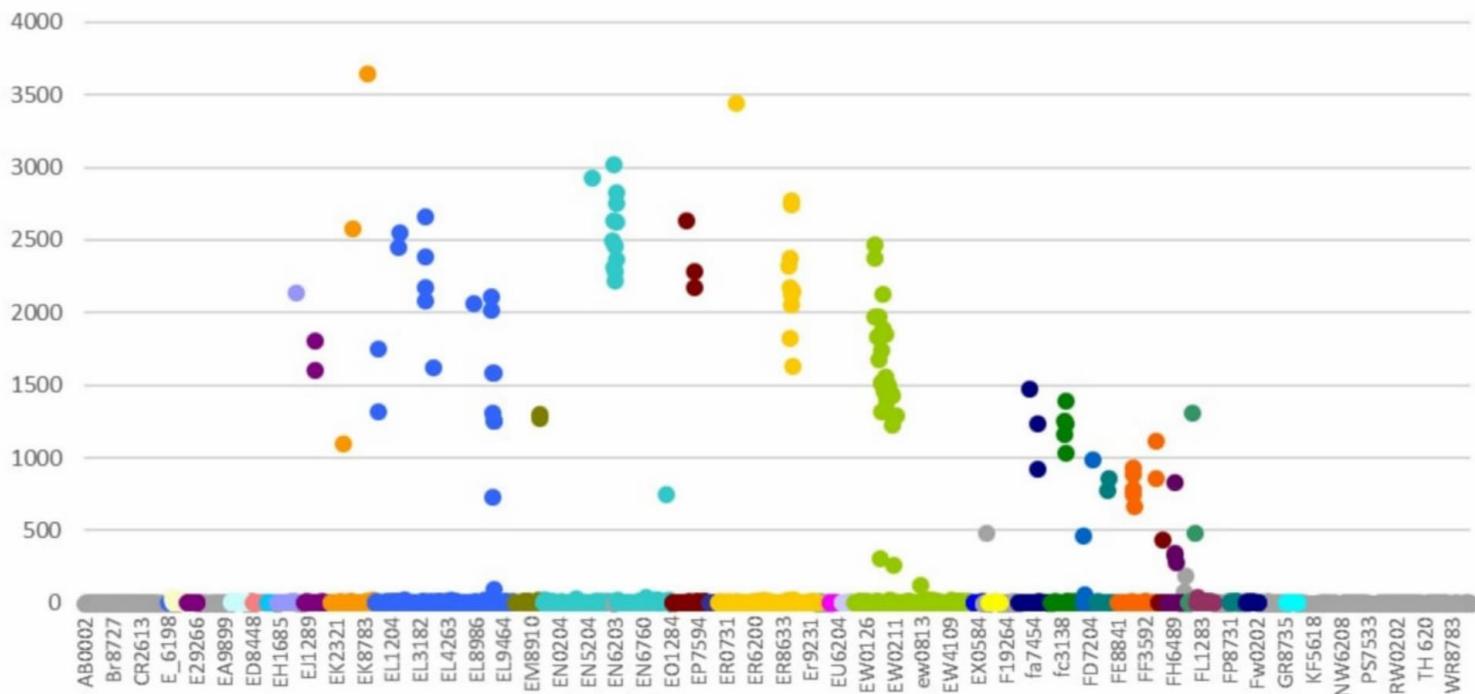
30155 BA

32030 BD

FC3183	1135		
FC3181	1107		
EK4176	1057		
FC3182	963		
FD8448	936		
FA7484	883		
FF2587	799		
30145BA	757	301 SERIES	
FE3592	754	TOXICITY = 100 - 750	
EN9581	732		
FF8839	724	30130BA	
EL9263	717	30135BA	
301308a	711	30145BA	
FF2588	689	30155BA	
FF2589	678		
FF8841	558	32030BD	
FE3590	543		
ff2590	525		
301458A	430		
30135BA	422		
30155BA	405		
FF2593	395		
FH8020	352		
FD0809	338		
EY0584	325		
N/A	308		
EW0165	299		
301358A	263		
30130BA	258		
ew0202	251		
FK5127	251		
301558A	163		
fg3527	152		
320308d	123		
Pfizer	123		
EW0810	118		
ELO140	114		
32030bd	102		
EN 5318	101		
59267-10	99		
EL 1283	98		
EL 1284	97		
EL9268	93		
EW0179	93		
ELO142	92		
EL 3247	84		
EN 6205	84		
FH8027	84		
Paa15605	84		
EN 6206	84		

HIGH TOXICITY WARNING

Vaccines possessing these codes may result in a **HIGH** risk of **DEATH, DISABILITY** or **SERIOUS ILLNESS**



Conclusions

Variations in Toxicity

Throughout this monograph, you have seen how batches vary considerably in their level of toxicity – evidenced by the number of adverse reactions produced per batch (all batches are assumed to be equal in size)

Since all batches are supposed to contain the same ingredients, we can only conclude that the differences in toxicity are due to variation of concentration of those ingredients.

Batches Labelled According to Toxicity

You have also seen how batches with similar levels of toxicity have batch codes that are part of the same mathematical or alpha-numeric sequence.

This show that batches with similar dosage concentrations were labelled in a similar way – so scientists could monitor the effects of different concentrations.

It appears that adverse effects are not random, but are rather the product of dosage testing within various toxic ranges, each denoted by a particular alphanumeric sequential code.