

Supplementary Table 2: Overview of selected isolates. Table gives an overview of the selected isolates (n=288) and their characteristics. Cat. = category, Surv. = surveillance, Clin. = clinical, Undef. = undefined.

Isolate ID	Country	Cat.	Intervention	ST type	K- antigen type	O- antigen type	Col MIC (mg/L)	C H R	M D R	C P
AN0157O	BEL	Surv.	Baseline	11	KL105	O2v2	0.25	2	+	+
AN0222CP	BEL	Surv.	Baseline	530	KL54	O1/O2v2	0.5	-	-	-
AN0328E	BEL	Surv.	Baseline	323	KL21	O3b	0.5	-	+	-
AN0980CP	BEL	Surv.	Baseline	504	KL110	O1v1	0.5	2	+	-
AN1092CP1	BEL	Surv.	Baseline	160	KL62	O1v1	0.25	-	+	-
AN1505CP2	BEL	Surv.	SDD	323	KL21	O3b	1	1	+	-
AN1876CP2	BEL	PPS	SDD	2004	KL23	O2v2	1	-	+	-
AN2029CP	BEL	Surv.	SDD	34	KL38	O3b	0.5	-	-	-
AN2262CP	BEL	PPS	SDD	219	KL114	O1/O2v1	1	-	+	-
AN2496CP	BEL	PPS	SDD	15	KL62	O1v1	0.25	2	+	-
AN2784CP	BEL	Surv.	SDD	13	KL3	O1v2	0.5	2	+	-
AN2982CP	BEL	Surv.	SDD	323	KL21	O3b	1	-	+	-
AN2991E2	BEL	Surv.	SDD	3031	KL124	O3/O3a	0.5	-	-	-
AN3090CP	BEL	Surv.	SDD	323	KL21	O3b	0.5	-	+	-
AN3573CP	BEL	Surv.	CHX	45	KL24	O2v1	1	1	+	+
AN3603CP	BEL	Surv.	CHX	147	KL64	O2v1	0.5	2	+	-
AN4337CP2	BEL	Surv.	CHX	1709	KL70	OL102	0.25	-	-	-
AN4440CP	BEL	Surv.	CHX	513	KL14	O3b	0.5	-	+	-
AN5000CP	BEL	PPS	SOD	39	KL149	O1v2	0.5	-	-	-
AN5043CP	BEL	Surv.	Wash-in/out	13	KL3	O1v2	1	-	+	+
AN5207CP	BEL	PPS	SOD	307	KL102	O2v2	1	-	+	-
AN5764E	BEL	Surv.	SOD	307	KL102	O2v2	0.25	-	+	-
AN6344CP	BEL	PPS	SOD	15	KL62	O1v1	0.125	2	+	-
AN6484CP	BEL	PPS	SOD	872	KL153	O2v2	0.25	-	-	-
AN6502E	BEL	Surv.	SOD	884	KL150	O3b	1	-	+	-
AN6511CP	BEL	Surv.	SOD	323	KL21	O3b	0.25	-	+	-
AN6607CP	BEL	Surv.	Wash-in/out	1876	KL15	O4	0.25	-	-	-
BC0043	ESP	Surv.	Baseline	147	KL64	O2v1	1	-	+	-
BC0133CP	ESP	PPS	Baseline	101	KL17	O1v1	0.25	-	+	+
BC0275CP	ESP	PPS	CHX	1083	KL132	O1v1	0.5	2	+	+
BC0294E	ESP	Surv.	CHX	323	KL21	O3b	0.25	-	+	-
BC0365	ESP	Surv.	CHX	392	KL27	O4	1	-	+	-
BC0386	ESP	PPS	CHX	485	KL22	O3b	1	-	+	-
BC0495	ESP	PPS	CHX	101	KL17	O1v1	0.0625	2	+	+
BC0501	ESP	PPS	CHX	20	KL28	O1v2	1	2	-	-
BC0504	ESP	Surv.	CHX	101	KL17	O1v1	0.5	2	+	+
BC0602	ESP	Surv.	SDD	405	KL151	O4	1	-	+	-
BC0650	ESP	Surv.	SDD	17	KL25	O5	0.5	2	-	-
CD0391E	UK	Clin.	Baseline	983	KL127	OL101	0.5	-	+	-

CD0687E	UK	Surv.	Baseline	628	KL123	O3b	1	-	+	-
CD0692E	UK	Surv.	SOD	37	KL7	OL104	0.5	-	NA	-
CD0794C/E	UK	Surv.	SOD	340	KL123	O4	1	-	+	-
CD0833E	UK	Surv.	SOD	20	KL28	O1v2	0.5	2	+	+
CD0950CP	UK	Surv.	SOD	20	KL28	O1v2	1	-	+	+
CD1069E	UK	Surv.	SOD	628	KL36	O3b	1	2	+	-
CD1221CP	UK	PPS	SOD	14	KL2	O1/O2v1	0.5	2	-	-
CD1279O	UK	Surv.	SOD	678	KL15	O4	2	1	-	-
CD1506E	UK	Surv.	CHX	45	KL24	O2v1	0.5	-	+	NA
CD1695E	UK	Surv.	CHX	628	KL123	O3b	1	-	+	-
CD1892E	UK	PPS	CHX	15	KL19	O1/O2v2	1	1	+	-
CD1901E	UK	Surv.	CHX	48	KL62	O1v1	1	2	+	-
CD2009E	UK	Surv.	CHX	45	KL24	O2v1	0.5	-	NA	-
CD2110E	UK	PPS	SDD	307	KL102	O2v2	1	-	+	-
CD2409E	UK	Surv.	SDD	628	KL123	O3b	0.5	2	+	-
FE0004	ESP	Surv.	Baseline	3293	KL60	O3b	0.5	-	+	-
FE0017	ESP	Surv.	Baseline	1427	KL67	OL101	0.25	-	+	-
FE0022	ESP	Surv.	Baseline	1427	KL67	OL101	1	-	+	-
FE0051	ESP	Surv.	Baseline	437	KL36	O4	0.5	-	+	-
FE0117	ESP	Surv.	Baseline	391	KL30	O1v2	1	2	+	+
FE0164	ESP	PPS	Baseline	405	KL151	O4	1	1	+	-
FE0245	ESP	PPS	Baseline	76	KL21	O3/O3a	1	2	+	+
FE0256	ESP	Surv.	Baseline	147	KL64	O2v1	0.5	-	+	+
FE0389	ESP	Surv.	Baseline	11	KL13	OL104	0.5	-	+	-
FE0467	ESP	Surv.	Baseline	437	KL36	O4	1	-	+	+
FE0501	ESP	Surv.	Baseline	76	KL21	O3/O3a	1	2	+	+
FE0710	ESP	Surv.	SDD	17	KL66	O2v2	2	2	+	+
FE0777	ESP	Surv.	SDD	147	KL64	O2v1	2	-	+	-
FE0780	ESP	Surv.	SDD	147	KL64	O2v1	1	-	+	-
FE0820	ESP	Surv.	SDD	134	KL25	O5	1	2	+	+
FE0883	ESP	Surv.	SDD	437	KL36	O4	0.5	-	+	+
FE0992	ESP	Clin.	SDD	70	KL136	O1v2	0.5	2	+	-
FE1068	ESP	Surv.	SDD	76	KL21	O3/O3a	0.125	-	-	-
FE1279	ESP	PPS	SOD	147	KL64	O2v1	0.25	-	+	-
FE1312	ESP	Surv.	SOD	437	KL36	O4	0.5	2	+	-
FE1385	ESP	Surv.	SOD	323	KL21	O3b	1	-	+	-
FE1455	ESP	Surv.	SOD	76	KL21	O3/O3a	2	1	+	+
FE1669	ESP	Surv.	SOD	101	KL17	O1v1	1	2	+	NA
FE1762	ESP	Surv.	CHX	147	KL64	O2v1	0.5	-	+	+
FE1764	ESP	Surv.	CHX	437	KL36	O4	0.5	2	+	+
FE1825	ESP	Surv.	CHX	147	KL64	O2v1	1	-	+	+
FE2000	ESP	Surv.	Wash-in/out	1117	KL117	O1v1	1	2	+	+
GL0060E	SVN	PPS	Baseline	14	KL105	O2v2	1	2	-	-
GL0080E	SVN	Surv.	Baseline	15	KL2	O1v1	0.5	-	+	-
GL0746E	SVN	Surv.	CHX	15	KL16	O1v1	0.5	2	+	-
GL1380O	SVN	PPS	Wash-in/out	11	KL24	O1v1	0.25	-	-	-
GL1600E	SVN	PPS	SDD	39	KL24	O1v1	0.5	-	+	-
GL2607E	SVN	PPS	SOD	15	KL112	O1v1	1	-	+	-
GL2639E	SVN	Surv.	SOD	15	KL24	O1v1	1	-	+	-

IT0032E	ITA	Surv.	Baseline	914	KL81	OL101	0.5	-	-	-
IT0035E	ITA	Surv.	Baseline	15	KL24	O1v1	0.5	-	+	-
IT0046CP1	ITA	Surv.	Baseline	307	KL102	O2v2	0.5	-	+	+
IT0061O	ITA	Surv.	Baseline	15	KL24	O1v1	0.5	2	+	-
IT0064CP	ITA	Surv.	Baseline	307	KL102	O2v2	1	-	+	+
IT0067CP	ITA	Surv.	Baseline	307	KL102	O2v2	0.5	2	+	+
IT0075CP	ITA	Surv.	Baseline	307	KL102	O2v2	2	-	+	+
IT0080CP	ITA	Surv.	Baseline	307	KL102	O2v2	1	-	+	+
IT0082CP3	ITA	Surv.	Baseline	307	KL102	O2v2	1	-	+	+
IT0087CP	ITA	Surv.	Baseline	45	KL62	O2v1	0.5	-	+	+
IT0097CP	ITA	Surv.	Baseline	307	KL102	O2v2	2	-	+	+
IT0115CP	ITA	Surv.	Baseline	636	KL61	O5	0.5	1	+	+
IT0132CP	ITA	Surv.	Baseline	101	KL17	O1v1	1	-	+	+
IT0162CP	ITA	Surv.	Baseline	258/512	KL107	O2v2	0.25	2	+	+
IT0164E	ITA	Surv.	Baseline	101	KL17	O1v1	0.5	2	+	-
IT0195CP	ITA	Surv.	SDD	307	KL102	O2v2	1	-	+	+
IT0218CP	ITA	Surv.	SDD	307	KL102	O2v2	2	-	+	+
IT0238CP	ITA	Surv.	SDD	307	KL102	O2v2	0.25	-	+	+
IT0244CP	ITA	Surv.	SDD	409	KL9	O3b	0.5	1	+	+
IT0246CP	ITA	Surv.	SDD	258/512	KL107	O2v2	2	-	+	+
IT0251CP	ITA	Surv.	SDD	307	KL102	O2v2	2	-	+	+
IT0302CP	ITA	Surv.	SDD	409	KL9	O3b	0.25	2	+	+
IT0329O	ITA	Surv.	SDD	409	KL9	O3b	0.125	2	+	+
IT0341CP	ITA	PPS	SDD	307	KL102	O2v2	2	-	+	+
IT0349O	ITA	PPS	SDD	23	KL1	O1v2	0.25	-	-	-
IT0361E	ITA	Surv.	SDD	307	KL102	O2v2	0.125	1	+	+
IT0370E	ITA	PPS	SOD	409	KL9	O3b	1	-	+	-
IT0374CP	ITA	Surv.	Wash-in/out	101	KL17	O1v1	0.25	-	+	+
IT0385CP	ITA	Surv.	SOD	101	KL17	O1v1	0.25	-	+	+
IT0386CP	ITA	Surv.	SOD	307	KL102	O2v2	1	-	+	+
IT0394CP	ITA	Surv.	SOD	101	KL17	O1v1	0.5	2	+	+
IT0403O	ITA	Surv.	SOD	307	KL102	O2v2	0.125	-	+	-
IT0429	ITA	Surv.	SOD	101	KL17	O1v1	0.5	-	+	+
IT0444CP	ITA	Surv.	SOD	307	KL102	O2v2	2	-	+	+
IT0450CP2	ITA	Surv.	SOD	307	KL102	O2v2	0.5	-	+	+
IT0481E	ITA	Surv.	SOD	985	KL39	O1v2	1	1	+	-
IT0548E	ITA	Surv.	Interrupted	14	KL16	O1v1	1	-	+	-
IT0591E	ITA	Surv.	Interrupted	107	KL103	O1/O2v1	0.5	2	+	-
IT0598CP	ITA	Surv.	Interrupted	353	KL110	O3b	0.5	2	-	-
IT0649O	ITA	Surv.	SOD	409	KL9	O3b	0.25	-	+	-
IT0685O	ITA	PPS	SOD	104	KL31	O3b	1	-	-	-
IT0693O	ITA	Surv.	SOD	45	KL62	O2v1	0.25	-	+	+
IT0700O	ITA	Surv.	SOD	409	KL9	O3b	2	-	+	-
IT0728CP	ITA	PPS	CHX	101	KL17	O1v1	0.25	2	+	+
IT0733O	ITA	Surv.	Wash-in/out	15	KL24	O1v1	1	2	+	-
IT0739E	ITA	Surv.	CHX	409	KL9	O3b	0.25	-	+	-
IT0753CP	ITA	Surv.	CHX	258/512	KL107	O2v2	0.5	-	+	+
IT0758CP	ITA	Surv.	CHX	101	KL17	O1v1	0.5	-	+	+
IT0821	ITA	Surv.	CHX	258/512	KL107	O2v2	1	-	+	+

IT0846O	ITA	Clin.	CHX	392	KL27	O4	0.25	2	+	-
IT0849CP	ITA	Surv.	CHX	307	KL102	O2v2	1	-	+	+
IT0866CP	ITA	Surv.	CHX	515	KL62	O1v1	0.125	-	+	+
IT0867E	ITA	Surv.	CHX	515	KL62	O1v1	0.25	2	+	-
IT0886E	ITA	Surv.	CHX	409	KL9	O3b	0.5	2	+	-
IT0904E	ITA	PPS	CHX	14	KL16	O1v1	1	-	NA	-
IT0948E	ITA	Surv.	CHX	16	KL51	O3b	0.5	-	+	-
IT0954O	ITA	Surv.	CHX	405	KL151	O4	1	-	+	-
IT0966E	ITA	Surv.	CHX	16	KL51	O3b	0.25	2	+	-
KG0086E	BEL	Surv.	Baseline	437	KL36	O4	1	2	+	-
KG0275E	BEL	Surv.	Baseline	15	KL48	O1v1	0.125	-	+	-
KG0312E	BEL	Surv.	SOD	437	KL36	O4	0.5	2	+	-
KG0316E	BEL	Surv.	SOD	15	KL48	O1v1	0.125	1	+	-
KG0641E	BEL	Surv.	SDD	15	KL48	O1v1	0.5	-	+	-
KG0663E	BEL	PPS	SDD	307	KL102	O2v2	0.5	2	+	-
LB0060E2	BEL	Surv.	Baseline	37	KL118	OL101	0.5	-	+	-
LB0063E	BEL	Clin.	Baseline	25	KL2	O1v2	0.5	2	-	-
LB0066CP	BEL	Surv.	Baseline	258/512	KL107	O2v2	0.25	1	+	+
LB0085E2	BEL	Surv.	Baseline	792	KL25	O3/O3a	0.5	2	-	-
LB0323E	BEL	Surv.	Baseline	15	KL112	O1v1	1	2	+	-
LB0343E	BEL	PPS	Baseline	556	KL62	O2v1	1	1	-	-
LB0464O	BEL	Surv.	Baseline	15	KL24	O1v1	0.5	2	+	-
LB0500O	BEL	Surv.	Baseline	4398	KL126	OL101	1	-	-	-
LB0743O	BEL	Surv.	Baseline	38	KL52	OL101	1	-	-	-
LB0785E	BEL	Surv.	Baseline	405	KL111	O3/O3a	1	1	+	-
LB1218CP	BEL	Clin.	CHX	258/512	KL107	O2v2	0.5	2	+	+
LB1231E	BEL	Surv.	CHX	15	KL24	O1v1	0.5	2	+	-
LB1326E	BEL	Surv.	CHX	11	KL105	O2v2	0.25	-	+	-
LB1372E	BEL	PPS	CHX	193	KL30	O1v2	0.25	1	-	-
LB1577E	BEL	Surv.	CHX	Undef.	KL151	O4	1	2	+	-
LB1695E	BEL	Surv.	CHX	45	KL24	O2v1	2	1	-	-
LB1819E	BEL	Surv.	CHX	36	KL27	O2v2	0.125	2	+	-
LB1945CP2	BEL	Surv.	CHX	258/512	KL107	O2v2	0.25	-	+	+
LB1946CP	BEL	Surv.	CHX	258/512	KL107	O2v2	0.5	2	+	+
LB2042E	BEL	Surv.	CHX	20	KL28	O1v2	1	-	-	-
LB2337E	BEL	Surv.	CHX	348	KL62	O1v1	1	-	+	-
LB2549E	BEL	PPS	SOD	193	KL30	O1v2	0.5	2	+	-
LB2648E3	BEL	Clin.	SOD	17	KL127	OL101	0.5	2	+	-
LB2711E	BEL	Surv.	SOD	20	KL28	O1v2	2	-	+	-
LB2716E	BEL	Surv.	SOD	11	KL15	O4	1	-	-	-
LB2737E	BEL	Surv.	SOD	17	KL127	OL101	0.5	2	+	-
LB2880O4	BEL	Surv.	SOD	405	KL151	O4	0.5	-	+	-
LB3091E	BEL	Surv.	SOD	25	KL2	O1v2	0.5	2	+	-
LB3189E3	BEL	Surv.	SOD	1214	KL51	O2v2	1	2	+	-
LB3246E	BEL	Surv.	SOD	15	KL24	O1v1	1	-	+	-
LB3311CP	BEL	Surv.	SOD	258/512	KL107	O2v2	1	-	+	+
LB3880E	BEL	Surv.	Interrupted	405	KL151	O4	0.5	-	+	-
LB4058CP	BEL	Surv.	Interrupted	894	KL58	O3b	0.125	-	+	+
LB4191E	BEL	Surv.	Interrupted	48	KL124	O1v1	0.25	2	-	-

LB4210E2	BEL	Clin.	Interrupted	405	KL151	O4	0.25	-	+	-
LB4438E	BEL	PPS	Interrupted	17	KL25	O5	0.5	1	-	-
LB4884E	BEL	PPS	SDD	628	KL123	O3b	1	-	+	-
LB5023O	BEL	Surv.	SDD	147	KL64	O2v1	0.5	-	+	-
LB5205CP	BEL	Surv.	SDD	405	KL151	OL102	1	-	+	+
LB5245CP	BEL	Surv.	SDD	307	KL102	O2v2	0.5	1	+	+
LB5310O	BEL	Surv.	SDD	15	KL24	O1v1	0.25	2	+	-
LB5524E	BEL	Surv.	SDD	Undef.	KL151	O4	1	-	+	-
LB5773E	BEL	Surv.	SDD	Undef.	KL151	O4	0.0625	-	+	-
OT0108CP	BEL	Surv.	Baseline	258/512	KL106	O2v2	0.5	-	+	+
OT0246E1	BEL	Surv.	Baseline	405	KL151	O4	0.5	-	+	-
OT1141E	BEL	Surv.	SDD	405	KL151	O4	0.25	-	+	-
OT1208E	BEL	Surv.	Wash-in/out	35	KL110	O1v1	0.5	-	+	-
OT1486E	BEL	Surv.	CHX	3449	KL58	O5	2	2	+	-
OT1558E	BEL	PPS	CHX	35	KL110	O1v1	0.5	-	+	-
PS0015E	ESP	Surv.	Baseline	326	KL25	O1v1	0.5	2	+	-
PS0030E	ESP	Surv.	Baseline	11	KL13	O3b	0.5	-	+	-
PS0161E	ESP	Surv.	Baseline	392	KL27	O4	1	-	+	-
PS0202E	ESP	Surv.	Baseline	429	KL27	O4	0.25	-	+	-
PS0230E	ESP	Surv.	Baseline	15	KL19	O1v1	0.125	-	+	-
PS0231E	ESP	PPS	Baseline	340	KL55	O3b	2	1	+	-
PS0304CP	ESP	Surv.	Baseline	258/512	KL107	O2v2	0.5	2	+	+
PS0477CP	ESP	Surv.	Baseline	258/512	KL107	O2v2	0.25	1	+	+
PS0670E	ESP	Surv.	Baseline	35	KL22	O1v1	0.5	2	+	-
PS0902E	ESP	Surv.	SOD	11	KL105	O2v2	1	-	+	-
PS1641E	ESP	PPS	SOD	15	KL19	O1v1	0.5	-	+	-
PS1653E2	ESP	PPS	SOD	34	KL117	O2v2	2	-	+	-
PS1684E	ESP	Surv.	SOD	101	KL17	O1v1	0.5	-	-	-
PS1694E	ESP	Surv.	SOD	392	KL27	O4	1	-	+	-
PS1712E1	ESP	Surv.	SOD	1296	KL105	O3b	1	-	+	-
PS1767E	ESP	Surv.	SOD	2604	KL60	O3/O3a	1	2	+	-
PS1778E2	ESP	PPS	SOD	11	KL60	O5	2	-	+	-
PS1793E	ESP	Surv.	SOD	323	KL21	O3b	1	-	+	-
PS1812E	ESP	Surv.	CHX	20	KL28	O1v2	1	-	-	-
PS1901E	ESP	Surv.	CHX	307	KL102	O2v2	0.25	-	+	-
PS1975E	ESP	Surv.	CHX	326	KL25	O1v1	2	-	+	-
PS2052CP	ESP	Surv.	CHX	258/512	KL107	O2v2	0.25	-	+	+
PS2061E	ESP	PPS	CHX	2703	KL16	O3b	0.5	-	+	-
PS2066CP	ESP	Surv.	CHX	15	KL112	O1v1	1	-	+	+
PS2109E	ESP	Surv.	CHX	429	KL27	O4	2	-	+	-
PS2249E1	ESP	Surv.	CHX	3451	KL105	O4	0.5	-	+	-
PS2459E	ESP	Surv.	CHX	15	KL19	O1v2	1	2	+	-
PS2892E	ESP	PPS	SDD	556	KL62	O2v1	2	-	-	-
PS2965E	ESP	PPS	SDD	15	KL48	O1v1	1	-	+	-
PS3264E1	ESP	Surv.	SDD	219	KL114	O1v1	0.125	-	+	-
PS3273E1	ESP	Surv.	SDD	252	KL30	O1v1	1	1	+	-
PS3274E	ESP	Surv.	SDD	326	KL25	O1v1	0.5	-	+	-
PS3372E	ESP	Surv.	SDD	70	KL136	O1v2	1	1	+	-
SA0044	PRT	Surv.	Baseline	15	KL19	O1v2	0.5	-	+	-

SA0072	PRT	Surv.	Baseline	461	KL112	O1v2	0.5	-	+	-
SA0165	PRT	Surv.	Baseline	15	KL19	O1v2	0.25	-	+	-
SA0192	PRT	Surv.	Baseline	348	KL62	O1v1	0.5	-	+	-
SA0215	PRT	Surv.	Baseline	13	KL3	O1v2	2	-	+	-
SA0221	PRT	Surv.	Baseline	34	KL10	O1v2	0.25	-	+	-
SA0241	PRT	PPS	Baseline	Undef.	KL124	OL101	0.5	2	-	-
SA0275	PRT	Surv.	Baseline	405	KL151	O4	0.5	-	+	-
SA0287	PRT	Surv.	Baseline	348	KL62	O1v1	1	-	+	-
SA0311	PRT	Surv.	Baseline	34	KL10	O2v2	1	1	+	-
SA0449	PRT	Surv.	SDD	307	KL102	O2v2	2	-	+	-
SA0465	PRT	Surv.	SDD	405	KL151	O4	1	-	+	-
SA0478	PRT	Surv.	SDD	Undef.	KL64	O2v1	1	-	+	+
SA0483	PRT	Surv.	SDD	15	KL19	O1v2	0.5	-	+	-
SA0491	PRT	Surv.	SDD	15	KL19	O1v2	0.25	2	+	-
SA0517	PRT	PPS	CHX	45	KL24	O2v1	0.25	2	+	-
SA0528	PRT	Surv.	CHX	15	KL19	O1v2	1	-	+	-
SA0555	PRT	PPS	CHX	348	KL62	O1v1	0.5	2	+	-
SA0590	PRT	Surv.	CHX	11	KL25	O5	1	-	+	+
SA0690	PRT	Surv.	SOD	348	KL62	O1v1	0.5	-	+	-
SA0694	PRT	Surv.	SOD	1271	KL28	O1v2	1	-	-	-
SA0741	PRT	Surv.	SOD	147	KL64	O2v1	0.5	-	+	+
SA0746	PRT	Surv.	SOD	1695	KL163	O2v1	0.25	2	+	-
UZ0571E	BEL	PPS	Baseline	37	KL38	O3b	0.5	2	+	-
UZ0911O	BEL	Surv.	Baseline	11	KL105	O2v2	1	2	-	-
UZ1295O	BEL	PPS	Baseline	15	KL62	O1v1	1	-	+	-
UZ1812	BEL	PPS	Baseline	1565	KL31	O3b	1	-	+	-
UZ1963E	BEL	Surv.	Baseline	45	KL24	O2v1	2	1	-	-
UZ2466E	BEL	PPS	CHX	29	KL19	O1v2	0.25	-	+	NA
UZ2482E	BEL	Surv.	CHX	307	KL102	O2v2	1	-	+	-
UZ3622E	BEL	Surv.	Interrupted	1	KL45	O1v2	0.125	2	+	-
UZ4152O	BEL	PPS	SOD	37	KL23	O2v2	1	-	+	-
UZ4205E	BEL	Clin.	SOD	152	KL149	O4	1	-	+	-
UZ4233O1	BEL	Surv.	SOD	1427	KL155	OL101	1	-	-	-
UZ4601CP/E	BEL	Surv.	SOD	1017	KL58	O3b	0.25	2	+	+
UZ5772O	BEL	Surv.	SDD	17	KL25	O5	0.5	-	-	-
UZ6482E	BEL	Surv.	SDD	Undef.	KL30	O1v2	1	-	-	-
UZ6832E	BEL	Clin.	SDD	152	KL149	O4	0.25	2	+	-
UZ6865O	BEL	Surv.	SDD	Undef.	KL30	O1v2	1	-	-	-
VR0060E	PRT	Surv.	Baseline	307	KL102	O2v2	0.125	-	+	-
VR0062E	PRT	Surv.	Baseline	45	KL24	O2v1	1	-	+	-
VR0144E	PRT	Surv.	Baseline	307	KL19	O1v2	1	-	+	-
VR0231E	PRT	Surv.	SDD	34	KL10	O1v1	1	2	+	-
VR0321E	PRT	Surv.	SDD	4	KL128	O3b	0.0625	-	+	+
VR0382CP	PRT	Surv.	SOD	922	KL64	O2v1	0.5	-	+	+
VR0452E	PRT	Surv.	SOD	147	KL23	O2v2	0.5	2	+	-
VR0533E	PRT	Clin.	SOD	280	KL64	O2v1	1	-	+	-
VR0556E	PRT	Clin.	SOD	377	KL15	O4	1	-	+	-
VR0588E/C	PRT	Clin.	SOD	34	KL64	O2v1	0.25	2	+	+
VR0601E	PRT	Surv.	CHX	147	KL1	O1v2	0.5	-	+	+

VR0664E	PRT	Surv.	CHX	15	KL10	O2v2	0.25	1	+	+
VR0750E	PRT	Surv.	CHX	34	KL25	O5	0.25	2	+	-
VR0774E	PRT	Surv.	CHX	11	KL17	O1v1	2	-	+	+
VR0782E	PRT	Surv.	CHX	870	KL102	O2v2	0.5	2	+	+