

Isolate	Adv Type	CEID Score*	NCBI BLAST Score†	Date collected	Culture site	Age	Gender	Patient hospitalized	Transplant
SY0001	Ad1	96.1	95	Oct-04	Nasal wash	0	Male	Yes	No
SY0002	Ad1	98.2	97	Oct-04	Nasal wash	0	Male	No	No
SY0003	Ad2	96.8	98	Nov-04	Nasal wash	1	Male	No	No
SY0004	Ad3	98	99	Nov-04	Nasal	36	Female	Uncertain	No
SY0005	Ad2	86.2	96	Dec-04	Nasal wash	1	Female	No	No
SY0006	Ad1	99	99	Dec-04	Nasal wash	1	Female	No	No
SY0007	Ad21	98	98	Dec-04	Nasal wash	4	Male	Yes	No
SY0008	Ad2	99	99	Dec-04	Nasal wash	1	Male	No	No
SY0009	Ad1	99	99	Jan-05	Nasal wash	1	Female	No	No
SY0010	Ad2	99	99	Jan-05	Nasal wash	2	Female	No	No
SY0011	Ad2	99	100	Jan-05	Nasal wash	1	Female	No	No
SY0012	Ad1	99	99	Jan-05	Nasal wash	0	Female	No	No
SY0013	Ad1	99	98	Jan-05	Nasal wash	1	Male	No	No
SY0014	Ad2	97	99	Jan-05	Nasal wash	1	Male	No	No
SY0015	Ad1	98	99	Jan-05	Nasal wash	1	Male	No	No
SY0016	Ad1	99.1	99	Jan-05	Nasal wash	0	Male	No	No
SY0017	Ad1	98	99	Feb-05	Nasal wash	1	Male	No	No
SY0018	Ad1	99	99	Feb-05	Nasal wash	1	Female	No	No
SY0019	Ad2	99.7	98	Feb-05	Nasal wash	1	Female	No	No
SY0020	Ad2	97	99	Dec-04	Nasal wash	2	Male	No	No
SY0021	Ad2	99	99	Jan-05	Nasal wash	1	Male	No	No
SY0022	Ad5	97	99	Feb-05	Nasal wash	1	Female	No	No
SY0023	Ad5	99	99	Mar-05	Nasal wash	1	Male	No	No
SY0024	Ad2	97	99	Mar-05	Nasal wash	1	Female	No	No
SY0025	Ad1	98	99	Apr-05	Nasal wash	1	Male	Yes	No
SY0026	Ad2	97	100	Apr-05	Nasal wash	1	Female	Yes	No
SY0027	Ad7	99	99	Aug-05	NP Rectal Swab	7	Male	Yes	No
SY0028	Ad3	98	99	Aug-05	Nasopharyngeal Swab	2	Female	No	No
SY0029	Ad2	99	99	Aug-05	Nasopharyngeal Swab	2	Male	Yes	No
SY0030	Ad3	98	100	Nov-05	Nasopharyngeal Swab	13	Male	Yes	No
SY0031	Ad3	98	99	Nov-05	Nasal wash	13	Male	Yes	No
SY0032	Ad2	97	99	Nov-05	Nasal wash	1	Female	Yes	No
SY0033	Ad2	97	98	Dec-05	Nasal wash	1	Male	No	No
SY0034	Ad1	99	99	Dec-05	Nasal wash	1	Male	Yes	No

SY0035	Ad3	98	99	Dec-05	Nasal wash	1	Male	Yes	No
SY0036	Ad1	99	99	Dec-05	Nasal wash	0	Male	No	No
SY0037	Ad3	98	99	Jan-06	Nasopharngeal Swab	36	Female	No	Unknown
SY0038	Ad4	99	99	Jan-06	NP Rectal Swab	0	Male	Yes	No
SY0039	Ad3	99	99	Jan-06	Conjunctival swab	2	Female	No	No
SY0040	Ad3	99	99	Feb-06	Nasal wash	13	Male	No	No
SY0041	Ad2	97	99	Feb-06	Nasal wash	1	Male	No	No
SY0042	Ad2	97	99	Mar-06	Nasal wash	1	Male	Yes	No
SY0043	Ad4	99	99	Feb-06	Nasal wash	1	Male	No	No
SY0044	Ad4	99	99	Feb-06	Nasal wash	2	Male	No	No
SY0045	Ad1	99	99	Feb-06	Nasal wash	1	Male	No	No
SY0046	Ad1	99	99	Feb-06	Nasal wash	1	Male	No	No
SY0047	Ad1	99	100	Feb-06	Nasal wash	1	Female	No	No
SY0048				Feb-06	Nasal wash	64	Male	Yes	No
SY0049	Ad41	94	99	Mar-06	Nasal wash	1	Male	No	No
SY0050	Ad1	99	100	Mar-06	Nasal wash	3	Male	No	No
SY0051	Ad5	94	99	Apr-06	Nasal wash	1	Male	Yes	No
SY0052	Ad3	99	99	Apr-06	Nasal wash	6	Female	No	No
SY0053	Ad3	99	99	Apr-06	Nasal wash	1	Male	No	No
SY0054	Ad4	99	99	Apr-06	Nasal wash	15	Female	No	No
SY0055	Ad1	99	99	Apr-06	Nasal wash	3	Male	No	No
SY0056	Ad1	99	99	May-06	Nasal wash	3	Female	Yes	No
SY0057	Ad2	97	99	Sep-06	Mouth	1	Male	No	No
SY0058	Ad3	99	99	May-06	Nasal wash	2	Male	Yes	No

\*Adv identification by BioEdit identity score %; †Adv identification by BLAST identity %  
Anything less than 90% agreement in sequence comparisons should be interpreted with caution.  
These are research data, and should not to be used for clinical evaluation