

TG21950	This study	US	2010	Urinary tract	K2	461	0	0	0	0	0	0	1	0
TG21960	This study	US	2011	Respiratory tract		15	0	0	0	0	0	0	1	0
TG21974	This study	US	2011	Bacteremia	K2	461	0	0	0	0	0	0	1	0
TG21976	This study	US	2011	Bacteremia		192	0	0	0	0	0	0	0	0
TG21980	This study	US	2010	Bacteremia		34	0	0	0	0	0	0	0	0
TG21982	This study	US	2010	Bacteremia		37	0	1	0	0	0	0	0	0
TG21984	This study	US	2010	Urinary tract		258	0	0	0	0	0	0	0	0
TG21996	This study	US	2011	Urinary tract		258	0	0	0	0	0	0	0	0
TG22026	This study	US	2011	Urinary tract		258	0	0	0	0	0	0	0	0
TG22030	This study	US	2011	Urinary tract		258	0	0	0	0	0	0	0	0
TG22672	This study	US	2010	Urinary tract		258	0	0	0	0	0	0	0	0
TG22675	This study	US	2010	Urinary tract		258	0	0	0	0	0	0	0	0
TG22706	This study	US	2010	Urinary tract		258	0	0	0	0	0	0	0	0
TG28459	This study	US	2011	Urinary tract		36	0	1	0	0	0	0	0	0
TG30739	This study	US	2011	Urinary tract		774	0	0	0	0	0	0	0	0
C3091	8	US		Urinary tract	K16	14	0	0	0	0	0	0	1	0

^aSingle locus variant of ST23

References:

1. Stahlhut SG, Chattopadhyay S, Struve C, Weissman SJ, Aprikian P, Libby SJ, Fang FC, Krogfelt KA, Sokurenko E V. 2009. Population variability of the FimH type 1 fimbrial adhesin in *Klebsiella pneumoniae*. J. Bacteriol. **191**:1941–50.
2. Sobirk SK, Struve C, Jacobsson SG. 2010. Primary *Klebsiella pneumoniae* Liver Abscess with Metastatic Spread to Lung and Eye, a North-European Case Report of an Emerging Syndrome. Open Microbiol. J. **4**:5–7.
3. Holmås K, Fostervold A, Stahlhut SG, Struve C, Holter JC. 2014. Emerging K1 serotype *Klebsiella pneumoniae* primary liver abscess: three cases presenting to a single university hospital in Norway. Clin. Case Reports **2**:122–7.
4. Gundestrup S, Struve C, Stahlhut SG, Hansen DS. 2014. First Case of Liver Abscess in Scandinavia Due to the International Hypervirulent *Klebsiella Pneumoniae* Clone ST23. Open Microbiol. J. **8**:22–4.
5. Yu VL, Hansen DS, Ko WC, Sagnimeni A, Klugman KP, von Gottberg A, Goossens H, Wagener MM, Benedi VJ. 2007. Virulence characteristics of *Klebsiella* and clinical manifestations of *K. pneumoniae* bloodstream infections. Emerg. Infect. Dis. **13**:986–93.
6. Ørskov I, Ørskov F. 1984. Serotyping of *Klebsiella*. Methods Microbiol **14**:143–164.
7. Hansen DS, Gottschau A, Kolmos HJ. 1998. Epidemiology of *Klebsiella* bacteraemia: a case control study using *Escherichia coli* bacteraemia as control. J. Hosp. Infect. **38**:119–32.
8. Struve C, Forestier C, Krogfelt KA. 2003. Application of a novel multi-screening signature-tagged mutagenesis assay for identification of *Klebsiella pneumoniae* genes essential in colonization and infection. Microbiology **149**:167–176.