

THE LANCET

Infectious Diseases

Supplementary appendix

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Supplement to: Yu D, LiangY, Zheng Y, YangY. Clindamycin-resistant *Streptococcus pyogenes* in Chinese children. *Lancet Infect Dis* 2021; **21**: 1631–32.

Table 1 The resistance rate of GAS to clindamycin and erythromycin in China in the past 30 years

Year	City/Province	No. of GAS strains	Clindamycin resistance rate (%)	Erythromycin resistance rate (%)	First Author	Journal,year,volume,page
1993~1994	Beijing	137	75.4	79.7	Lijuan Feng	Diagn Microbiol Infect Dis 2010; 67:369-75
2004~2011	Wenzhou	19	70.0	55.0	Jiemin Fan	Chi J Pediatr 2014;52:46-50 (Chinese)
2005	Guizhou	68	4.4	88.2	Minghuan Zheng	J Clin Microbiol 2009;47:715-20
2005~2006	Beijing, Shanghai, Chongqing, Guangzhou, Shenzhen	222	96.4	93.69	Yaoling Ma	Chin J Infect Chemother, 2008;8:338-42 (Chinese)
2005~2008	Beijing, Shanghai, Chongqing, Guangzhou, Shenzhen	371	96.9	94.0	Lijuan Feng	Chin J Infect Chemother, 2010;10:127-30 (Chinese)
2005~2008	Beijing, Shanghai, Chongqing, Shenzhen	466	97.2	97.6	Yunmei Liang	J Med Microbiol 2012;61:975-83
2007	Beijing, Shanghai,Shenzhen, hongqing	C ₁₈₈	97.8	96.8	Xiaorong Liu	Pediatric Pulmonology 2009;44:436-41
2007	Beijing, Shanghai	145	97.9	97.9	Yunmei Liang	Acta Paediatr 2008;97:1681-85
2007~2008	Beijing, Chongqing	94	96.8	96.8	Hesheng Chang	Scand J Infect Dis 2010;42:84-89
2008	89 tertiary first-class hospitals in China mainland (2008 Mohnarin Report)	184	69.2	70.5	Jin Wang	Chin J Nosocomiol 2010;20:2393-98 (Chinese)

2009~2016	Beijing,Huhehot, Zhengzhou, Wuhan,Nangning, Miangyang, 140 Tai'an	94.2	93.5	Binghuai Lu	Front Microbiol 2017;8:1052
2010~2017	Hangzhou,Shanghai,Chongqing ,Ningbo,Taiyuan,Jinan,Linhai, 66 Wenzhou,Kaifeng	88.9	81.4	Chunzhen Hua	BMC Pediatr 2019;19:181.
2016~2018	Shenzhen 342	90.6	91.2	Dingle Yu	Front Microbiol (accepted)
