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Search Key Word: Ribotyping or ribotypes (in any field) and Neisseria gonorrhoeae (in Abstract)

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1. **Fortney, K., P. Totten, R. Lehrer, and S. Spinola.** 1998. Haemophilus ducreyi is susceptible to protegrin. Antimicrob Agents Chemother **42**:2690-3.
2. **Li, H., and J. Dillon.** 1995. Utility of ribotyping, restriction endonuclease analysis and pulsed-field gel electrophoresis to discriminate between isolates of Neisseria gonorrhoeae of serovar IA-2 which require arginine, hypoxanthine or uracil for growth. J Med Microbiol **43**:208-15.
3. **Ng, L., and J. Dillon.** 1993. Typing by serovar, antibiogram, plasmid content, riboprobing, and isoenzyme typing to determine whether Neisseria gonorrhoeae isolates requiring proline, citrulline, and uracil for growth are clonal. J Clin Microbiol **31**:1555-61.