

**EndNote Web**

**Search Key Word: lipoprotein typing and Neisseria gonorrhoeae (in Abstract)**

**Search date: August 13, 2008**

**Export in the bibliographic style of J Clin Microbiol**

1. **DeMattia, A., J. Kornblum, J. Hoffman-Rosenfeld, D. Trees, A. Tumpey, and D. Laraque.** 2006. The use of combination subtyping in the forensic evaluation of a three-year-old girl with gonorrhea. *Pediatr Infect Dis J* **25**:461-3.
2. **Trees, D., A. Schultz, and J. Knapp.** 2000. Use of the neisserial lipoprotein (Lip) for subtyping *Neisseria gonorrhoeae*. *J Clin Microbiol* **38**:2914-6.