

NLM AIDSLINE

Typing of *Pneumocystis carinii* strains that infect humans based on nucleotide sequence variations of internal transcribed spacers of rRNA genes.

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AIDS-Related Opportunistic Infections/MICROBIOLOGY Genes, Fungal Human Opportunistic
Infections/MICROBIOLOGY *Pneumocystis carinii*/*CLASSIFICATION/*GENETICS/PATHOGENICITY
Pneumonia, *Pneumocystis carinii*/MICROBIOLOGY Polymerase Chain Reaction RNA
Splicing/GENETICS RNA, Fungal/*GENETICS RNA, Ribosomal/*GENETICS Support, U.S. Gov't,
P.H.S. Variation (Genetics) JOURNAL ARTICLE

[See the topic on aegis.org](http://aegis.org)