Technology: Immunomodulatory polynucleotides in treatment of an infection by an intracellular pathogen

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The VA has joint interest with The Regents of the University of California

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Abstract: The present invention features methods for treatment or prevention of infection by intracellular pathogens (e.g., Mycobacterium species) by administration of an immunomodulatory nucleic acid molecule. In one embodiment, immunomodulatory nucleic acid molecule are administered in combination with another anti-pathogenic agent to provide a synergistic anti-pathogenic effect.