USAMMDA 🥪

U. S. ARMY MEDICAL MATERIEL DEVELOPMENT ACTIVITY



USAMMDA MISSION is to develop and manage medical materiel to protect and sustain the Warfighter on point for the Nation.

ADENOVIRUS VACCINE

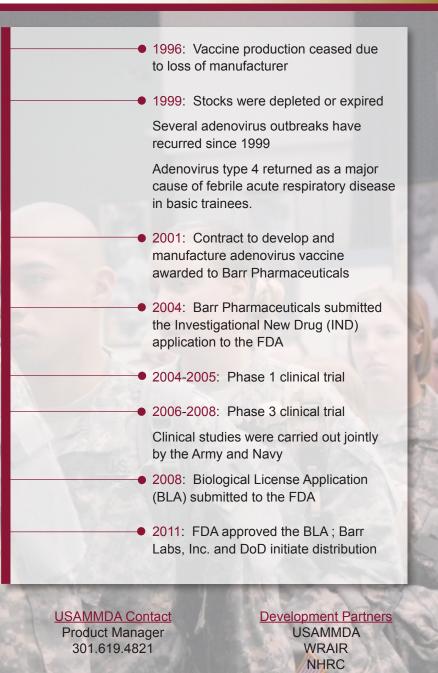
The adenovirus vaccine (Adenovirus Type 4 and Type 7 Vaccine, Live, Oral) is used by the Department of Defense to prevent adenovirus-related acute respiratory disease in military recruits during basic training. Since the adenovirus can be spread via direct contact, airborne transmission and droplet transmission, the close quarters of recruit life make trainees highly susceptible to exposure.



Adenovirus infections in military recruits are associated with pharyngitis, conjunctivitis, rhinitis and pneumonia. These illnesses often lead to missed training and some recruits have to repeat parts of the training cycle.

The adenovirus vaccine is two orally administered, enteric-coated tablets containing live adenovirus serotypes 4 or 7. Each initial-entry recruit will receive a one-time dose of both serotypes, along with their other immunizations, during in-processing.

TIMELINE



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