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Product Datasheet

Botulinum toxin type A CRM-THP-0027

Artikelname	Botulinum toxin type A
Artikelnummer	CRM-THP-0027
Hersteller Artikelnummer	THP-0027
Alternativnummer	CRM-THP-0027-100
Hersteller	Creative BioMart
Kategorie	Sonstiges
Molekulargewicht	Not Available

Anwendungsbeschreibung

Active immunization against hepatitis B virus infection. The vaccine will not protect against infection caused by hepatitis A and non-A non-B hepatitis viruses. As hepatitis D (caused by the delta agent) does not occur in the absence of hepatitis B infection or carrier state, it can be expected that hepatitis D will also be prevented by vaccination with hepatitis B virus vaccine. The vaccine can be administered at any age from birth onwards. It may be used to start a primary course of vaccination or as a booster dose. It may also be used to complete a primary course of vaccination started with plasma-derived or yeast-derived vaccines or as a booster dose in subjects who have previously received a primary course of vaccination with plasma-derived or yeast-derived vaccines. In areas of low prevalence of hepatitis B, vaccination is strongly recommended in subjects who are at increased risk of infection. These include the following groups: Health professionals: physicians and surgeons, oral surgeons and dentists, nurses, dental nurses, dental hygienists, podiatrists, IV teams and operating room personnel, paramedical personnel in close contact with patients, staff in hemodialysis, nephrology, hepatology, hematology and oncology units, laboratory personnel handling blood and other clinical specimens, blood bank and plasma fractionation workers, pathologists and morgue attendants, cleaning staff who handle waste in hospitals, emergency and first aid workers, ambulance staff, dental, medical and nursing students. Patients: patients receiving frequent blood transfusion or clotting factor concentrates, such as those in oncology units and those with thalassemia, sickle-cell anemia, cirrhosis, hemophilia, etc., patients on hemodialysis, patients with type 2 diabetes. Personnel and residents of institutions: persons with frequent and/or close contacts with high-risk groups, prisoners and prison staff, residents and staff of institutions for the developmentally challenged (those who are in contact with aggressive biting residents being at highest risk). Persons at increased risk due to their sexual practices: males having sexual contact with other males, others with multiple sexual partners or with a recent history of sexually transmitted disease. Persons who use injectable drugs illicitly. Travellers to areas of high endemicity and their close contacts. Household contacts of any of the above groups and of patients with acute or chronic hepatitis B infection. Infants born of HBsAg-positive mothers. Chronic Liver Disease (CLD): subjects with chronic liver disease, subjects at risk of developing CLD (e.g. Hepatitis C virus carriers, persons who abuse alcohol). Others: police, fire fighters, armed forces personnel, morticians and embalmers, those who through their work or personal lifestyle may be exposed to the hepatitis B virus. In areas of both low and high prevalence, vaccination should be offered to all young children and neonates at risk, as well as to adult high risk groups.