can	(54,55) Caution should be exercised when M-M-R II is administered to a nursing woman.	
ption		
D PENNERON	Safety and effectiveness of measles vaccine in infants below the	
oven	Safety and heen established leading vaccine in infants both cataly	17.
Care	and effectiveness of mumps and rubella vaccine in infants less than 12 months of age	18,
ngly,	have not been established.	
ry of	Cosing 10t peel pare.	
larly	Geriatric Use	10
for	clinical studies of intervent in old not include authorized numbers of earonagative	19.
24.754	Suniant - 164 allo over to determine whether the send differently from volinger	
rally	Subjects Other repolited clinical expellence has not identified differences in recogneses	
see	between the elderly and younger subjects.	20.
	ADVERSE REACTIONS	
ible	The following adverse reactions are listed in decreasing order of severity, without regard to causality, within each body system category and have been reported during clinical trials, with use of the marketed vaccine, or with use of monovalent or bivalent vaccine, and the second s	21.
	vaccine containing measles, mumps, or rubella:	
اعاد	Body as a Whole	
vith		22.
hat	Panniculitis; atypical measles; fever; syncope; headache; dizziness; malaise; irritability.	
ure	ii i i a pinty.	
	Cardiovascular System	23.
lire	Vasculitis.	
re,	Digestive System	
se		24.
or	Pancreatitis; diarrhea; vomiting; parotitis; nausea.	<b>Z4.</b>
for	Endocrine System	
ne	Diabetes mellitus.	25.
ne	Hemic and Lymphatic System	
	Thrombocytopenia (see WARNINGS, Thrombocytopenia); purpura; regional	
ch	lymphadenopathy; leukocytosis.	26.
	Immune System	27.
re	Anaphylaxis and anaphylactoid reactions have been reported as well as related	
ed ed	phenomena such as angioneurotic edema (including peripheral or facial edema) and bronchial spasm in individuals with or without an allergic history.	28.
es	Musculoskeletal System	
of	Arthritic: arthralgia: mvalgia.	29.
es	and polyneuritis are	20.
ne	features of infection with wild-type rubella and vary in frequency and severity with age and sex, being greatest in adult females and least in prepubertal children. This type of involvement as well as myalgia and paresthesia, have also been reported following administration of	30.
ve		31.
pe	Chronic arthritis has been associated with wild-type lubella infection und had book the chronic arthritis has been associated with wild-type lubella infection und had book the chronic arthritis has been associated with wild-type lubella infection und had book the chronic arthritis has been associated with wild-type lubella infection und had book the chronic arthritis has been associated with wild-type lubella infection und had book the chronic arthritis has been associated with wild-type lubella infection und had book the chronic arthritis has been associated with wild-type lubella infection und had book the chronic arthritis has been associated with wild-type lubella infection und had book the chronic arthritis has been associated with wild-type lubella infection und had been associated with the lubella infection wild be a lubella infection wild be a lubella infection will be a lubella infection	SALIMATERS
	related to persistent virus and/or virus and	32.
	vaccine recipients developed chronic joint symptoms.  Following vaccination in children, reactions in joints are uncommon and generally higher	
ne	Following vaccination in cliniques, rotations and arthralgia are generally higher	
lf,	cut of direction in Women, including factories and the reactions	
	and the fill to the fill to the fill to the fill to the fill the fill to the f	33.
	than those seen in children and of longer duration. Symptoms may persist for a fluctor of tend to be more marked and of longer duration. Symptoms may persist for a fluctor of tend to be more more marked and of longer duration. Symptoms may persist for a fluctor of tend to be more marked and of longer duration. Symptoms may persist for a fluctor of tend to be more marked and of longer duration. Symptoms may persist for a fluctor of tend to be more marked and of longer duration. Symptoms may persist for a fluctor of tend to be more marked and of longer duration. Symptoms may persist for a fluctor of tend to be more marked and of longer duration. Symptoms may persist for a fluctor of tend to be more marked and of longer duration. Symptoms may persist for a fluctor of tend to be more marked and of longer duration. Symptoms may persist for a fluctor of tend to be more marked and of longer duration. Symptoms may persist for a fluctor of tend to be more marked and of longer duration. Symptoms may persist for a fluctor of tend to be more marked and of longer duration. Symptoms may persist for a fluctor of tend to be more marked and of longer duration. Symptoms may persist for a fluctor of tend to be more marked and of longer duration. Symptoms may persist for a fluctor of tend to be more marked and of longer duration. Symptoms may persist for a fluctor of tend to be more marked and of longer duration. Symptoms may persist for a fluctor of tend to be more marked and of longer duration. Symptoms may persist for a fluctor of tend to be more marked and of longer duration. Symptoms may persist for a fluctor of tend to be more marked and of longer duration of tend to be more marked and of longer duration of tend to be more marked and of longer duration of tend to be more marked and of longer duration of tend to be more marked and of longer duration of tend to be more marked and of longer duration of tend to be more marked and of longer duration of tend to be more marked and of longer duration of tend to be more marked and of	34.
	women older than 33 years, and	35,
	Nervous System  Nervous System  Nervous System	36.
	Encephalitis; encephalopatry, incusing nanencephalitis (SSPE); Guillain-Barre	00
	Encephalitis; encephalopathy; measles inclusion body encephalitis (IVIBE) (see Encephalitis; encephalopathy; measles inclusion body encephalitis (IVIBE) (see Encephalitis; encephalopathy; measles inclusion body encephalitis (IVIBE) (see Encephalitis; encephalopathy; Guillain-Barré CONTRAINDICATIONS); subacute sclerosing panencephalitis (SSPE); Guillain-Barré CONTRAINDICATIONS); subacute sclerosing panencephalitis (ADEM); transverse myelitis; febrile Syndrome (GBS); acute disseminated encephalomyelitis (ADEM); transverse myelitis; febrile Convulsions; afebrile convulsions or seizures; ataxia; polyneuritis; polyneuropathy; ocular convulsions; afebrile convulsions or seizures; ataxia; polyneuritis; polyneuropathy; ocular convulsions; afebrile convulsions or seizures; ataxia; polyneuritis; polyneuropathy; ocular convulsions; afebrile convulsions or seizures; ataxia; polyneuritis; polyneuropathy; ocular convulsions; afebrile convulsions or seizures; ataxia; polyneuritis; polyneuropathy; ocular convulsions; afebrile convulsions or seizures; ataxia; polyneuritis; polyneuropathy; ocular convulsions; afebrile convulsions or seizures; ataxia; polyneuritis; polyneuropathy; ocular convulsions; afebrile convulsions or seizures; ataxia; polyneuritis; polyneuropathy; ocular convulsions; afebrile convulsions or seizures; ataxia; polyneuropathy; ocular convulsions; afebrile convulsions or seizures; ataxia; polyneuropathy; ocular convulsions; afebrile convulsions or seizures; ataxia; polyneuropathy; ocular convulsions or seizures; ataxia; polyneuropathy; ocular convulsions or seizures; ataxia; polyneuropathy; ocular convulsions; afebrile convulsions or seizures; ataxia; polyneuropathy; ocular convul	37.
ne	A James Harri Guur . Ar CDI/III Go, Mariu, Pari	38.
		<b>J</b> U,
)n	convulsions; afebrile convulsions of scientifications of scientifications; afebrile convulsions of scientifications of scienti	
nd	Encephalitis and Block of measles, mulips, and last.	39.
	palsies; paresthesia.  Encephalitis and encephalopathy have been reported approximately once for palsies; paresthesia.  Encephalitis and encephalopathy have been reported approximately once for palsies; paresthesia.  Encephalitis and encephalopathy have been reported approximately once for palsies; paresthesia.  Encephalitis and encephalopathy following every 3 million doses of M-M-R II or measles, mumps-, and rubella-containing vaccine every 3 million doses of M-M-R II or measles.  Every 3 million doses of M-M-R II or measles vaccines.  Every 3 million doses of M-M-R II or measles vaccines.  Every 3 million doses of M-M-R II or measles vaccines.	<b>J</b> U.
الم	every 3 million doses of M-M-R II or measies, many and every 3 million doses of M-M-R II or measies.  every 3 million doses of M-M-R II or measies, many accines.  every 3 million doses of M-M-R II or measies, many accines.  administered since licensure of these vaccines.  The risk of serious neurological disorders following live measles virus vaccine administered since licensure of these vaccines.  The risk of serious neurological disorders following live measles virus vaccine administered since licensure of these vaccines.  The risk of serious neurological disorders following live measles virus vaccine administered since licensure of these vaccines.  The risk of serious neurological disorders following live measles virus vaccine administered since licensure of these vaccines.  The risk of serious neurological disorders following live measles virus vaccine administered since licensure of these vaccines.  The risk of serious neurological disorders following live measles virus vaccine administered since licensure of these vaccines.  The risk of serious neurological disorders following live measles virus vaccine administered since licensure of these vaccines.  The risk of serious neurological disorders following live measles virus vaccine administered since licensure of these vaccines.	An
30	The risk of serious neurological dispersions and encephanty forests.  The risk of serious neurological dispersions and encephanty forests.  The risk of serious neurological dispersions and encephanty forests.  The risk of serious neurological dispersions and encephanty forests.  In severely immunocompromised individuals who have been inadvertently infection with wild-type measles (1 per 1000 reported cases). [58,59]  In severely immunocompromised individuals who have been inadvertently infection with wild-type measles (1 per 1000 reported cases). [58,59]  In severely immunocompromised individuals who have been inadvertently infection with wild-type measles (1 per 1000 reported cases). [58,59]	40.
25	The risk of serious neurous than the risk of entored cases). [58,59]  administration remains less than the risk of entored cases). [58,59]  administration remains less than the risk of entored cases). [58,59]  administration remains less than the risk of entored cases). [58,59]  administration remains less than the risk of entored cases). [58,59]  administration remains less than the risk of entored cases). [58,59]  administration remains less than the risk of entored cases). [58,59]  administration remains less than the risk of entored cases). [58,59]  administration remains less than the risk of entored cases). [58,59]  administration remains less than the risk of entored cases). [58,59]  administration remains less than the risk of entored cases). [58,59]  administration remains less than the risk of entored cases). [58,59]  administration remains less than the risk of entored cases). [58,59]  administration remains less than the risk of entored cases). [58,59]  administration remains less than the risk of entored cases). [58,59]  administration remains less than the risk of entored cases). [58,59]  administration remains less than the risk of entored cases). [58,59]  administration remains less than the risk of entored cases). [58,59]  administration remains less than the risk of entored cases). [58,59]  administration remains less than the risk of entored cases). [58,59]  administration remains less than the risk of entored cases). [58,59]  administration remains less than the risk of entored cases). [58,59]  administration remains less than the risk of entored cases inclusion body encephalitis, and the risk of entored cases in class and the risk of entored cases in class and the risk of entored cases are remained cases and the risk of entored cases are remained cases and the risk of entored cases are remained cases and the risk	
35	administration remains less than the per 1000 reported individuals who have been inadvertently infection with wild-type measles (1 per 1000 reported individuals who have been inadvertently infection with wild-type measles (1 per 1000 reported individuals who have been inadvertently infection body encephalitis, infection body encephalitis, infection with measles-containing vaccine; measles inclusion body encephalitis, and the second individuals who have been inadvertently infection body encephalitis, infection body encephalitis, infection with measles-containing vaccine; measles inclusion body encephalitis, and the second individuals who have been inadvertently infection body encephalitis, infection body encephalitis, and infection with measles containing vaccine; measles inclusion body encephalitis, vaccinated with measles-containing vaccine; measles consequence of disseminated measles vaccinated with measles-containing vaccine; measles consequence of disseminated measles vaccinated with measles-containing vaccine; measles containing vaccine; measles containing vaccine; measles inclusion body encephalitis, and the second containing vaccine; measles inclusion body encephalitis, and the second containing vaccine; measles inclusion body encephalitis, and the second containing vaccine; measles inclusion body encephalitis, and the second containing vaccine; measles inclusion body encephalitis, and the second containing vaccine; measles inclusion body encephalitis, and the second containing vaccine; measles inclusion body encephalitis, and the second containing vaccine; measles inclusion body encephalitis, and the second containing vaccine; measles inclusion body encephalitis, and the second containing vaccine; measles inclusion body encephalitis, and the second containing vaccine; measles inclusion body encephalitis, and the second containing vaccine; measles inclusion body encephalitis, and the second containing vaccine; measles inclusion containing vaccine; measles inclusion containing vaccine; measles inclusion c	2005 21 September 1
;h	infection with wild the immunocomprolling vaccine; measies inclusion body choops	41.
er	In severely immunocompromised individual inclusion body encephalitis, infection with wild-type measles (maccine; measles inclusion body encephalitis, infection with measles-containing vaccine; measles consequence of disseminated measles vaccinated with measles-containing vaccine (see CONTRAINDICATIONS). In this pneumonitis, and fatal outcome as a direct (see CONTRAINDICATIONS). In this pneumonitis, and fatal outcome been reported vaccine virus infection have also been pneumonitis, and fatal outcome and rubella vaccine virus infection have also been pneumonitis, and fatal outcome and rubella vaccine virus infection have also been pneumonitis.	
	vaccinated with measing outcome as reported use virus infoction have also been	42
ot	pneumonius, and later have been ribella vaccine virus infection navo	is and
~r	Jaccine viius injection aumos and in shildren	