Eduardo Women About Risks of Type 2 Diabetes

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HOLLYWOOD, Fla. — Women need to be better educated about the risks of type 2 diabetes in pregnancy. Dr. Erin Keely said at the annual meeting of the Society for Obstetric Anesthesia and Perinatology.

“Type 2 diabetes is at least as dangerous in pregnancy as type 1 diabetes,” said Dr. Keely of the University of Ottawa.

Tetanus Toxoid, Reduced Diphtheria Toxoid and Acellular Pertussis Vaccine Adsorbed ADACEL®

Only

Product information as of June 2008

Manufactured by:

Aventis Pasteur Limited
Toronto Ontario Canada

PREPARATION

ADACEL vaccine is a single injection of one dose (0.5 mL) by the intramuscular route. ADACEL vaccine is not indicated for the treatment of C tetani infection and should not be administered to patients who have had a previous allergic reaction to ADACEL vaccine.

CONTRAINDICATIONS

ADACEL vaccine is not contraindicated for use in individuals with HIV infection. (1) ADACEL vaccine is not contraindicated for use in individuals with any bleeding disorder, such as hemophilia or thrombocytopenia, or to persons on anticoagulant therapy unless the potential benefits of the vaccination outweigh the risks associated with anticoagulant therapy. ADACEL vaccine is also contraindicated for use in individuals with a previous acute allergic reaction to ADACEL vaccine, or prior receipt of ADACEL vaccine.

PRECAUTIONS

ADACEL vaccine is not contraindicated for use in individuals with a history of atopic dermatitis. (2) ADACEL vaccine may result in a mild to moderate erythema and induration at the injection site, which usually resolves within 7 days. (3) ADACEL vaccine is not contraindicated for use in individuals with a history of a previous allergic reaction to ADACEL vaccine.

ADVERSE REACTIONS

ADACEL vaccine is associated with mild-to-moderate adverse events that are common with immunization. Rates of injection site erythema and swelling were similar with ADACEL vaccine or Td vaccine. The incidence of other solicited and unsolicited adverse events was similar with ADACEL vaccine compared to Td vaccine recipients. Rates of moderate and severe pain in adolescents did not significantly differ between ADACEL vaccine and Td vaccine recipients. Rates of solicited mild to moderate injection site erythema and swelling were similar with ADACEL vaccine compared to Td vaccine recipients. Rates of unsolicited adverse events were higher with ADACEL vaccine than with Td vaccine. The most common solicited adverse events were related to injection site.

ADVERSE REACTIONS IN THE PRINCIPAL SAFETY STUDY

The most common solicited adverse events were pain at the injection site, redness at the injection site, and swelling at the injection site. The most common unsolicited adverse events were joint complaints, gastrointestinal complaints, and headache. The incidence of solicited and unsolicited adverse events was assessed by using the number of patients reporting each adverse event. The incidence of solicited and unsolicited mild to moderate adverse events was assessed by using the number of patients reporting each adverse event.

ADVERSE REACTIONS IN THE TETANUS PROPHYLAXIS STUDY

The most common solicited adverse events were pain at the injection site, redness at the injection site, and swelling at the injection site. The most common unsolicited adverse events were joint complaints, gastrointestinal complaints, and headache. The incidence of solicited and unsolicited adverse events was assessed by using the number of patients reporting each adverse event. The incidence of solicited and unsolicited mild to moderate adverse events was assessed by using the number of patients reporting each adverse event.

ADVERSE REACTIONS IN THE TETANUS PROPHYLAXIS STUDY

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