


Trazissin[®] 20IU/1ml
Vasopressin Injection USP
(synthetic)



Trazissin is indicated for prevention and treatment of postoperative abdominal distention, in abdominal roentgenography to dispel interfering gas shadows, and in diabetes insipidus.

TRAZISSIN MAY BE ADMINISTERED SUBCUTANEOUSLY OR INTRAMUSCULARLY.

Trazissin (Vasopressin Injection, USP) Synthetic is a sterile, **aqueous solution of synthetic vasopressin (8-Arginine vasopressin) of the posterior pituitary gland.** It is substantially free from the oxytocic principle and is standardized to contain **20 USP units/mL.** **The solution contains 0.5%**

Chlorobutanol (chloroform derivative) as a preservative. The acidity of the solution is adjusted with acetic acid.

DOSAGE AND ADMINISTRATION

Trazissin may be administered subcutaneously or intramuscularly.

Ten units of Trazissin (0.5 mL) will usually elicit full physiologic response in adult patients; 5 units will be adequate in many cases.

Trazissin should be given intramuscularly at 3- or 4-hour intervals as needed. The dosage should be proportionately reduced for pediatric patients. (For an additional discussion of dosage, consult the sections below.)

When determining the dose of Trazissin for a given case, the following should be kept in mind.

It is particularly desirable to give a dose not much larger than is just sufficient to elicit the desired physiologic response.

Excessive doses may cause undesirable side effects—blanching of the skin, abdominal cramps, nausea—which, though not serious, may be alarming to the patient. Spontaneous recovery from such side effects occurs in a few minutes. It has been found that one or two glasses of water given at the time Trazissin is administered reduce such symptoms.

Abdominal Distention

In the average postoperative adult patient, give 5 units (0.25 mL) initially; increase to 10 units (0.5 mL) at subsequent injections if necessary. It is recommended that Trazissin be given intramuscularly and that injections be repeated at 3- or 4-hour intervals as required. Dosage to be reduced proportionately for pediatric patients.

Trazissin used in this manner will frequently prevent or relieve postoperative distention. These recommendations apply also to distention complicating pneumonia or other acute toxemias.

Abdominal Roentgenography

For the average case, two injections of 10 units each (0.5 mL) are suggested. These should be given two hours and one-half hour, respectively, before films are exposed. Many roentgenologists advise giving an enema prior to the first dose of Trazissin.

Diabetes Insipidus

Trazissin may be given by injection or administered intranasally on cotton pledgets, by nasal spray, or by dropper.

The dose by injection is 5 to 10 units (0.25 to 0.5 mL) repeated two or three times daily as needed.

When Trazissin is administered intranasally by spray or on pledgets, the dosage and interval between treatments must be determined for each patient.

HOW SUPPLIED

Trazissin (Vasopressin Injection, USP) Synthetic is supplied in vials as follows:

Manufactured in India by:

TAJ PHARMACEUTICALS LTD. Mumbai, India
at SURVEY NO.188/1 TO 189/1,190/1 TO 4,
ATHIYAWAD, DABHEL, DAMAN- 396210 (INDIA)



1 mL vial (20 USP units). Packages of 25 vials.

Store between 20° to 25°C (68° to 77°F). (See USP Controlled Room Temperature.)

REFRIGERATED PRODUCT


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