

Pregnancy and Lactation

There are no studies with A10 in pregnant women. Female patients must not be pregnant or breastfeeding and must be either incapable of becoming pregnant or currently using contraceptive methods. Male patients should use appropriate contraception during the treatment and at least 4 weeks after discontinuation of treatment.

Trade Products

Antineoplaston A10 injections are available in 500 mL and 1000 mL (300 mg/mL) plastic bags for single-dose injections.

Antineoplaston AS2-1 injections are available in 250 mL (80 mg/mL) plastic bags for single-dose injections. Antineoplaston A10 and AS2-1 are registered trademarks of this author.

Administration and Dosage

Antineoplaston A10 should be administered intravenously daily together with AS2-1 through a double channel infusion pump and intravenous catheter. A single-lumen Broviac, Groshong, or equivalent catheter is necessary for treatment.

The recommended dosage of A10 for intravenous injections for adults is from 5 to 15 g/kg/day and for children from 5 to 20 g/kg/day. The recommended dosage of AS2-1 for intravenous injections for adults is between 0.2 to 0.4 g/kg/day and for children from 0.2 to 0.6 g/kg/day.

For instructions on intraarterial administration, contact the Burzynski Clinic.

Self-Help versus Professional

The treatment should be applied by licensed physicians experienced in the treatment of cancer. A 3-day training session is offered by Burzynski Clinic but is not required.

Visiting a Professional

Before the consultation the patient is required to provide medical records, including films of radiographs and scans to determine the eligibility for Phase II studies. The eligible patients have consultations at Burzynski Clinic, which include history and physical examination, baseline laboratory testing (CBC, chem 27, urinalysis, and tumor markers). Baseline radiographic procedures are scheduled as required for the type of cancer and include MRI, CT, PET, and bone scan. Bone marrow and tumor biopsies are scheduled if necessary. Placement of subclavian vein catheter is usually done as an outpatient procedure, but placement of intraarterial catheter requires hospitalization. The patients are required to have daily visits at the Burzynski Clinic for the first 2 weeks of intravenous and 4 weeks of intraarterial treatment. The follow-up visits are scheduled monthly and follow-up radiographic procedures are scheduled from 4 to 8 weeks. The antitumor response of the