

What Does High Sgpt Indicate

Reference ranges for blood tests Reference ranges for blood tests are studied within the field of clinical chemistry (also known as "clinical biochemistry", "chemical pathology" or "pure blood chemistry"), the area of pathology that is generally concerned with analysis of bodily fluids. Smaller, narrower boxes indicate a more tight homeostatic regulation when measured as standard "usual" reference Reference ranges (reference intervals) for blood tests are sets of values used by a health professional to interpret a set of medical test results from blood samples. groups used to establish the ranges are small

A reference range is usually defined as the set of values 95 percent of the normal population falls within (that is, 95% prediction interval). It is determined by collecting data from vast numbers of laboratory tests. == Interpretation ==

Side effects of bicalutamide General side effects of bicalutamide that may occur in either sex include diarrhea, constipation, abdominal pain, nausea, dry skin, itching, and rash. Bicalutamide is well tolerated and has few side effects in women. For these patients, there was no clear pattern to distinguish between SGOT versus SGPT changes as drug The side effects of bicalutamide, a nonsteroidal antiandrogen (NSAA), including its frequent and rare side effects, have been well-studied and characterized. The most common side effects of bicalutamide monotherapy in men include breast tenderness, breast growth, feminization, demasculinization, and hot flashes. result (SGOT or SGPT) that exceeded twice the ULN. Less common side effects of bicalutamide monotherapy in men include sexual dysfunction, depression, fatigue, weakness, and anemia

Blood test results should always be interpreted using the reference range provided by the laboratory that performed the test. In men with prostate cancer, bicalutamide monotherapy has been found to increase the likelihood of death due to causes other than prostate cancer. Bicalutamide has been found to cause unfavorable liver changes in around 3 to 11% of people, with such changes necessitating discontinuation in approximately 1%. Rarely, bicalutamide has been associated with serious liver toxicity and lung disease, as well as sensitivity to light. It has also uncommonly been associated with hypersensitivity reactions. Bicalutamide has a theoretical risk of...

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