23-01-2020



SPECIAL POPULATIONS: The pregnancy: The pregnancy: The pregnancy Category C Data on a very limited number of exposed pregnancies have not indicated any adverse effects of febuxostat on pregnancy or on the health of the foetus/new born child. The potential risk for human is unknown. Febuxostat should not be used during pregnancy. Lactation: Animal studies have shown excretion of this active substance in breast milk. A risk to a suckling infant cannot be excluded. Febuxostat should not be used while breastfeeding. Severe henatic impairment: No clinical data, caution should be exercised Severe neparc impairment, to cuincat data, caution should be exercised. Secondary Hypertricemia: No cuincat data (including patients being treated for Lesch-Nyhan syndrome or malignant disease, or in organ transplant recipients); therefore, febuxostat is not recommended for use in these patients. Organ transplant recipients: Due to no experience in this subset of patient, febuxostat is not recommended EFFECTS ON ABILITY TO DRIVE AND USE MACHINES: Somolone, dizziness, paraesthesia and blurred vision have been reported with the use of febuxostat. Patients should exercise caution before driving, using machinery or participating in dangerous activities until they are reasonably certain that febuxostat does not adversely affect performance. ADVERSE REACTIONS 1% to 10%: Dermatologic: Skin rash (1% to 2%) Gastrointestinal: Nausea (1%) Hepatic: Liver function abnormalities (5% to 7%) Neuropulscular & skaladal Astro-Late (1997) <1%: Blood and Lymphatic System Disorders: Anemia, idiopathic thrombocytopenic purpura, leukocytosis/leukopenia, neutropenia, pancytopenia, splenomegaly, thrombocytopenia. Cardiac Disorders: Angina pectoris, atrial fibrillation/flutter, cardiac murmur, ECG abnormal, palpitations, sinus bradycardia, tachycardia. Ear and Labyrinth Disorders: Deafness, tinnitus, vertigo. Eve Disorders: Vision blurred uper usion entree. Suon ourree. Gastrointestinal Disorders: Abdominal distention, abdominal pain, constipation, dry mouth, dyspepsia, flatulence, frequent stools, gastritis, gastroesophageal reflux disease, gastrointestinal discomfort, gingival pain, haematemesis, hyperchlorhydria, hematochezia, mouth ulceration, pancreatitis, peptic ulcer, vomiting. General Disorders and Administration Site Conditions: Asthenia, chest pain/discomfort, edema, fatigue, feeling abnormal gait disturbance, influenza-like symptoms, mass, pain, thirst. Hepatobiliary Disorders: Cholelithiasis/cholecystitis, hepatic steatosis, hepatitis, hepatomegaly International Districts. Concentration of the second states in the second state of the second states and th hypokalemia, weight decreased/increased. Mixculoskeletal and Connective Tissue Disonders: Arthritis, joint stiffness, joint swelling, muscle spasms/twitching/tightness/weakness, musculoskeletal pain/stiffness, myalgia. Nervous System Disorders: Altered taste, balance disorder, cerebrovascular accident, Guillain-Barré syndrome, headache, hemiparesis, hypoesthesia, hyposmia, lacunar infarction, lethargy, mental impairment, migraine, paresthesia, somnolence, transient ischemic attack, and tremor. Psychiatric Disorders: Altered taste, balance disorder, cerebrovascular accident, Guillain-Barré syndrome, headache, hemiparesis, hypoesthesia, hyposmia, lacunar infarction, lethargy, mental impairment, migraine, paresthesia, somnolence, transient ischemic attack, and tremor Psychiatric Disorders: Altered taste, depression, in issomia, irritability, libido decreased, nervousness, panic attack, personality change. Renal and Urinary Disorders: Henaturia, nephrolibitasis, polakuria, proteinuria, renal failure, renal insufficiency, urgency, incontinence. Reproductive System: Breast pain, nerecite dystinetion, gynecomasta. Respiratory. Thoracic and Mediastinal Disorders: Bronchiis, cough, dyspnea, epistaxis, nasal dyness, paranasal sinus hypersecretion, pharyngeal edema, respiratory tract hypokalemia, weight decreased/increased. Respiratory. Thoracic and Mediastina Disorders: Bronchiks, cough, dyspnea, epistaxis, nasal dyness, paranasal sinus hypersecretion, pharyngeal edema, respiratory tact congestion, sneezing, throat intainion, upper respiratory tact infection. Skin and Subcutaneous Tissue Disorders: Alopecia, angioedema, demattis, dermographism, ecchymosis, eczema, hair color changes, hair growth abnormal, hypethikorsis, peeling skin, petechiae, photosensitivity, purutius, purpura, skin discoloration/altered pigmentation, skin lesion, skin odor abnormal, urticaria. Vascular Disorders: Flashing, hot flush, hypetension, hypotension. Laboratory Parameters: Activated partial thromboplastin time prolonged, creatine increased, picatedine and increased, EEG abnormal, glucose increased, cholesteroi Increased, trighycentes increased, amyase increased, potassium increased, TSH increased, patalelet count decreased, hematorid decreased, alkalme phosphatase increased, LBM Increased, PSK increased, and public direcreased, pUNcreatinine ratio increased, creatine phosphoknase (CPR) increased, cagatian teresated, BBC decreased, creatinine increased, potassium increased, TSH increased, netaratine phosphoknase (CPR) increased, alkalme phosphatase increased, LBM Increased, PSK increased, and protein (LDL) increased, prothrombin time prolonged, urinary casts, urine positive for white blood cells and protein. POSTMARKETING EXPERIENCE: Agranulocytosis, eosinophilla; hepatic failure (some fatal), jaundice, serious cases of abnormal liver function test results, liver disorder; anaphylaxis, anaphylactic reaction; thabdomyolysis; psychotic behavior including aggressive thoughts; tubulointerstitial nephritis; generalized rash, Stevens-Johnson Syndrome, hypersensitivity skin reactions, erythema multiforme, drug reaction with eosinophilia and systemic symptoms, toxic epidermal necrolysis. CARCINGENESS, MUTAGENESS, MPLARENT OF FERTILITY: In male rats, a statistically significant increase in uninary bladder tumours (transitional cell papilloma and carcinoma) was found only at approximately 11 times human exposure. There was no significant increase in any other tumour type. It is considered a consequence of species specific purime metabolism and urine composition and of no relevance to chircal use. Test for genotoxicity did not reveal any biologically relevant genotoxic effects for febuxostat. There was no evidence of impaired fertility, teratogenic effects, or harm to the foetus due to febuxostat. REPORTING OF SUSPECTED ADVERSE REACTIONS: REPORTING OF SUSPECTED ADVERSE REACTIONS: Reporting suspected adverse reactions after authorization of the medicinal product is important. It allows continued monitoring of the benefit/risk balance of the medicinal product. Healthcare professionals and patients/carers are asked to report any suspected adverse reactions at safety@samikhi.com or call on +92 (0) 21 34383400 (Office hours and out of office hours). Also, adverse event may be reported via website: www.samipharmapk.com DRUG INTERACTIONS INTERACTIONS RESULTING IN A CONTRAINDICATION: In this of the international international methods in the international and the internationand and the international and the interna INTERACTIONS REQUIRING PRECAUTIONS: Xanthine Oxidase Substrate Drugs: Febuxostat altered the metabolism of theophylline (a substrate of XO) in humans; use with caution is advised. NO SIGNIFICANT INTERACTION: NO SIGNITICANT INTERACTION. Cytotoxic Chemotherapy Drugs: No data are available regarding the safety of febuxostat during cytotoxic chemotherapy. In Vivo Drug Interaction Studies: Febuxostat does not have clinically significant interactions with colchicine, naproxen, indomethacin, hydrochlorothiazide, warfarin or desipramine. Therefore, febuxostat may be used concomitantly with these medications. P450 Substrate Drugs: In vitro studies have shown that febuxostat does not inhibit P450 enzymes CYP1A2, 2C9, 2C19, 2D6, or 3A4 and it also does not induce CYP1A2, P450 Substrate Drugs: In vitro studies have shown that febuxostat does not inhibit P450 enzymes CYP1A2, 2C9, 2C19, 2D6, or 3A4 and it also does not induce CYP1A2, P450 Substrate Drugs: In vitro studies have shown that febuxostat does not inhibit P450 enzymes CYP1A2, and the show that it also does not induce CYP1A2, and the shown of the show unlikely STABILITY See expiry on the pack يوريگو[®] ٹيبلے (فيوكسوسٹيٹ) AVAILABILITY Urigo® 40mg tablets in a pack of 20's Urigo® 80mg tablets in a pack of 20's INSTRUCTIONS INSTRUCTIONS Dosage as adviced by physician. To be sold on the prescription of registered medical practitioner. Keep out of reach of children Avoid exposure to heat, Egitt and humidity. Store between 15 to 30°C. Improper storage may deteriorate the medicine. Store in the original package in order to protect from moisture. خوراک: ڈاکٹر کی ہوایت کےمطابق استعال کریں۔ صرف دجٹر ڈڈاکٹر کے کشیخ کےمطابق فمروخت کریں۔ Please read the contents carefully before use. This package insert is regularly reviewed and updated. بچوں کی پینچ سے دوررکٹیں۔ دوا کودھوپ، گرمی اورنچی ہے محفوظ ۵ا ہے۔ ۳ ڈ گری سینٹی گریڈ کے درمیان میں رکھیں ورنہ دواخراب ہوجائیگی۔ Manufactured by: SAMI Pharmaceuticals (Pvt.) Ltd. F-95, S.I.T.E., Karachi-Pakistan Š د داکونی ہے محفوظ رکھنے کے لیے اسکی اصل پیکنگ میں رکھیں۔ www.samipharmapk.com Mfg. Lic. No. 000072 R.N-06/HA/01/2020 120mm

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