HIGHLIGHTS OF PRESCRIBING INFORMATION
These highlights do not include all the information needed to use Piroxicam Capsules USP safely and
effectively. See full prescribing information for Piroxicam Capsules USP

- Nonsteroidal anti-inflammatory drugs (SeMD); cases an increase risk of serious cardiovascular thrembotic events, including myscerdial inflared me strake, which can be farth. This risk my strategies events, including myscerdial inflared me and strake, which can be farth. This risk my strategies are strategies of the cardiovascular thrembotic events, including serious cardiovascular particles are strategies of the serious accordance are strategies of the serious accordance are strategies of the surgery (s, 5.3).

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Boxed Warning 5/2016
Warnings and Precursions, Cardiovascular Thrombotic Events (5.1) 5/20
Warnings and Precursions, Beart Poline and Edenia (5.3) 5/20
Powsteam Capacity USP is a nonsteroidal natiofilmmanany drug indicared for (1)

Relief of the signs and symptoms of osteoarthritis (OA) Relief of the signs and symptoms of rheumatoid arthritis (RA)

dual patient treatment goals (2) Use the lowest effective dosage for shortest of OA and RA: 20 mg once daily

DOSAGE FORMS AND STRENGTHS

PROXICAN Capeules USP. 10 mg and 20 mg (3)

CONTRAINDICATIONS

MANINOS AND PRECATIONS

WANNINGS AND PRECATION

atologic Toxicity: Monitor hemoglobin or hematocrit in patients with any signs or symptoms of anemia (5.11, 7)

ADVERSE REACTIONS
adverse reactions (incidence > 2% from clinical trials) are: nausea, constipation, flatulence, abdominal pai

sobs cummon arverse reviews (naturals - 27 mm cum arras) are natura (cum quantu, natural) are distributed, baladuch, dizziases, edom, rash. (6)

To report SUSPECTED ADVERSE REACTIONS, contact Nivagen Pharmaceuticals, Inc at 1-877-977-9687 or FDA at 1-80-FDA-1088 or www.fda.gov/medwatch. or DRUG INTERACTIONS.

DRUG INTERACTIONS

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DEFINITION OF A STANDAR during the fined trimenter of programmy increases the risk of premature closure of the first light programmy of the standard programmy increases the risk of premature closure of the first lightlight. StaNLIn as excited with reversible inferfiley, Consider which road of Presistant Capacies USF is somen who have difficulties conceiving (3.3).

FULL PRESCRIBING INFORMATION: CONTENTS*
WARNING: RISK OF SERIOUS CARDIOVASCULAR AND GASTROINTESTINAL EVENTS

FULL PRESCRIBING INFORMATION: CONTENT
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5.5 Analysis of Rescription
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FULL PRESCRIBING INFORMATION

WARNING: RISK OF SERIOUS CARDIOVASCULAR AND GASTROINTESTINAL EVENTS

Nonsteroidal anti-inflammatory drugs (NSAIDs) cause an increased risk of serious cardiovas calar thrombotic verots, including myocardial infarction and stroke, which of the control of th

estinal Bleeding, Ulceration, and Perforation

NSAIDs come an increased risk of serious gastrointestinal (G) advers e-events including bleeding, ulcradion, and perforation of the stomach or intestines, which can symptoms. Etherly patients and patients with a prior library of peptic ulcrediscase anduer Gi bleeding are at greater risk for serious GI events (see Warnings and Precountions (G.4)).

1 INDICATIONS AND USAGE

For relief of the signs and symptoms of osteoarthritis.

For relief of the signs and symptoms of rheumatoid arthritis.

Carefully consider the potential benefits and risks of Firosticam Capsules USP and other treatment option before deciding to use Pirosticam Capsules USP. Use the lowest effective dosage for the sobserted dutation consists with individual parter treatment goals leve Warming and Procusions (5). After otherwing the response to initial therapy with Pirosticam Capsules USP, the dose and frequency should be aligned to suit antifividual patients seech.

Smote the classification of the control of the cont

4 CONTRAINDICATIONS
Piroxicam Capsules USP is contraindicated in the following patients

Known hypersensitivity (e.g., anaphylactic reactions and serious skin reactions) to piroxical any components of the drug product [see Warnings and Precautions (5.7, 5.9)]

- History of asthmu, urficaria, or other allergic-type reactions after taking aspirin or other NSAIDs. Severe, sometimes fatal, anaphylactic reactions to NSAIDs have been reported in such patients [see Winnings and Precutations (5.7, 5.8)] In the setting of coronary artery bypass graft (CABG) surgery [see Warnings and Precutations (5.1)]

5 WARNINGS AND PRECAUTIONS
5.1 Cardiovaccular Thrombotic Events
Clinical trials of several COX-2 selective and nonelective NSAIDs of up to three years duration have shown as increased risk of serious cardiovascular (CV) thrombotic evens, including myocardial arterious (NI), and stroke, which can be tall. Based on available data, it is under that the risk for CV thrombotic evens is similar for all NSAIDs. The relative increase increases over the throne evens of the stroke of

There is no consistent evidence that concurrent use of aspirin mitigates the increased risk of serious CV thrombotic events associated with NSAID use. The concurrent use of aspirin and an NSAID, such as piroxicam, increases the risk of serious gastrointestinal (CI) events [see Warnings and Precuntions

(2-2)).
Sums Post Coronary Artery Bypass Graft (CABG) Surgery
Two large, controlled clinical trials of a COX-2 selective NSAID for the treatment of pain in the first.
10-14 days following CABG surgery found an increased for direct or procardial infarction and strole.
NSAIDs are contrainficated in the setting of CABG (see Contrainfications (4)).

NSAIDs are contraindixed in the setting of CABG (see Contraindixedom (4)). Paul-MI Platient. Distant MI patient with NSAIDs in the post-MI period were increased risk of reinfarction, CV-related death, and all-cance mortality beginning in the first week of resement, In this same colors, the incidence of death in the cance mortality beginning in the first week of resement, In this same colors, the incidence of death in the person agreement of the person of

use text tour years of inflowed.

Avoid the use of Piroxicam Capsules USP in patients with a recent MI unless the benefits are expected to outweigh the risk of recurrent CV thrombotic events. If Piroxicam Capsules USP is used in patients with a recent MI, monitor patients for signs of cardiac ischemia.

with a recered M, monitor patients for signs of cardiac techemia. 22-C distributional Blackeling, Ukerandu, and Perforation
NSAIDs, including Firoxicam Cipoulies USP, came serious gastrointestinal (GI) adverse events
including fallmantion, heleding, ulceración, and perforation of the esophagos, stomich, small intestine
or large intestine, which can be taid. These serious adverse events can occur at any time, with or
serious appet Galances event on NSAID hency pis sympomics. Upper Galances, possible-design, or
serious appet Galances event on NSAID hency pis sympomics. Upper Galances, possible-design, or
about 26-45 for galances aread for 3-6 months, adul a
design 26-45 for galances transfer of the or the control of th

Risk Factors for GI Bleeding, Ulceration, and Perforation

nate actuate to Li Biredin. Ulceration, and Perfunding the profession who used NSAIDs had a profession with a prior history of peptic ulcer disease and/or CI bleeding who used NSAIDs had a profession of the pro

Strategies to Minimize the GI Risks in NSAID-treated patients:

- tegies to Minimize the GI Riskis in INSAID-reased options.

 Use the lowest effective douage for the shortest possible duration.

 Avoid administration of more than one NSAID at a fine.

 Avoid use in patients at higher risk unless bearinfu are especied to outweigh the increased risk of bleeding. For such patients, as well as those with active GI bleeding, consider alternate for the such as the such active of the design of the such as the such as the such active GI bleeding, consider alternate Remain alter for sign and syruptoms of GI offueration and bleeding during NSAID therapy. If a serious GI adversa event is raide out.

 If a serious GI adversa event is suspected, promptly initiate evaluation and reament, and disconsings Proxican Grapules USB until a serious GI adverse event is raide out.

 In the setting of concentration are of low-doke aspirin for cardiac prophylaxis, monitor patients more closely for educem of GI bleeding (see Fings Internation (7)).

5.3 Hepatotoxicity

El exisions of ALT or AST (three or more times the upper limit of normal [ULN]) have been reported in approximately 1% of NSAID-treated patients in clinical trials. In addition, rare, sometimes faul, cases of severe hepatic injury, including fulminant hepatitis, liver necrosis, and hepatic failure have been reported.

. Elevations of ALT or AST (less than three times ULN) may occur in up to 15% of patients treated with NSAIDs including piroxicam.

Informations of the warring sign and symptom of bepatitoricity (e.g., muses, faigue, belangy, diarrhes, portins, junifice, right upper quadrate tenderses, and "Ho-like" symptoms. If clinical signs and symptoms consistent with liver disease develop, or if systemic munifications occur, and symptoms consistent with liver disease develop, or if systemic munifications occur, generally, each perform a clinical evaluation of the pairs of the contraction of the pairs of

5.4 Hypertension

NSAIDs, including Piroxicam Capsules USP, can lead to new onset of hypertension or worsening of preexisting hypertension, either of which may contribute to the increased incidence of CV events. Patients taking angiotensin converting enzyme (ACE) inhibitors, thiazide diuretics, or loop diuretics may have impaired response to these therapies when taking NSAIDs (see *Drug Interactions (7)*].

blood pressure (BP) during the initiation of NSAID trea

5.5 Heart Failure and Edema

3-5 Heart Faiture and Liderna
The Coxia but articular NSAID Trialists' Collaboration mets-analysis of randomized costrolled trials demonstrated an approximately two-fold increase in hospitalizations for heart failure in COX-2 selective-treated patients and nonefective NSAID-neared appress compared to place-bo-treated patients in a Danish National Registery study of patients with heart failure, NSAID used approximately hospitalization for heart failure, and deem failure, and d

nospassaramon for heart failure, and death.

Additionally, fluid retention and edems have been observed in some patients treated with NSAIDs. Use of piroxicam may blunt the CV effects of several therapeutic agens used to treat these medical conditions (e.g., disretics, ACE inhibitors, or angiotensin receptor blockers [ARBs]) (see Drug Inheractions (7)).

Interactions (7)].

Avoid the use of Piroxicam Capsules USP in patients with severe heart failure unless the benefits are expected to outweigh the risk of worsening heart failure. If Piroxicam Capsules USP is used in patient with severe heart failure, monitor patients for signs of worsening heart failure.

5.6 Renal Toxicity and Hyperkalemia

Renal Toxicity

Long-term administration of NSAIDs has resulted in renal papillary necrosis and other renal injury Long-term administration of NSAIDs has resulted in rend apallator syncaria and other rend injuty.

Rend toxicity has aboo been seven in patients in whom revul proteation for the maintenance of rend perfusion in these patients, obtainistration of an NSAID may cause a doosetime of the protection of

Certex volume status in delvojudencio de la provincia postorego, tras circular princis con Gapula-Certex volume status in delvojudencio postorego prior to institutigo princis con Gapula-cio del provincia Capular USF (see Drug Interaction CJ). Avoid de su es of Provincia Capular USF in patienes visit advanced resul discose unels se fe berefits a respected to outweigh the risk of worsening result function. If Provincia Capular USF is used in patients with advanced result discose, emittor patients for signs of worsening result function.

Hyperkalemia

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57. Anaphylactic Reactions

Firoxicam has been associated with anaphylactic reactions in patients with ad without leaven

theyeremitively in prixicam and in patients with apprin-sensitive asthma [see Contradications (d) and

Varieties and Precusions (53)].

The seed of the contradication of the contradi

5.8 Exacerbation of As thma Related to As pirin Sensitivity

5.1 Exacerbation of Asthma Related to Aspiris Sensitivity

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A subopposition of patients with a substance part of the patients of the substance patients of the patients of the substance and the substan

5.9 Serious Skin Reactions

5.9 Serious Naut Reactions
NSADD, Including proxicans, can cause serious skin adverse reactions such as exfoliative dermatifs, Stevens-Johnson Synthome (SIS), and toxic epidermal recrolysis (TEN), which can be faul. These serious evens may occur without warning informaptients about the signs and symptoms of serious skin reactions, and to discontinue the use of Piroxicans Capables USP at the first appearance of skin rash or any other sign and symptoms exercises. The contradict care of skin rash or any other sign of the symptoms can capable use of the contradict action in the serious serious skin reactions to NSAIDs (see Contraindications (4)).

5.10 Premature Closure of Fetal Ductus Arteriosus

Piroxic am may cause premature closure of the fetal ductus arteriosus. Avoid use of NSAIDs, including Piroxic am Capatele USP, in pregnant women starting at 30 weeks of gestation (third trimester) (see Use in Specific Populations (8.1)).

5.11 Hematologic Toxicity

5.11 Hematologic Toxicity

Ameria has occurred in NSAID-readed patients. This may be due to occult or gross blood loss, fluid retersion, or an incompletely described effect on enythropoiesis. It a patient tensed with Pitroxicam Capules USP has any sign or syngtom or adment, numbure Demoglobin or hematoric. NSAIDs, including Pitroxicam Capules USP, may increase the risk of bleeding events. Co-mortid conditions such a congalation disorders, concomitant use of variating other anticogalation, and patient, and patient agents (e.g., aspirin), sertoution respaise infinitions (SSRS), and serrotunia norepitalprine respaise infinitions (SSRS), and serrotunia norepitalprine respaise infinitions (SSRS) may increase their sick domit these patients to sign of bleeding (see Emg

5.12 Masking of Inflammation and Fever

The pharmacological activity of Piroxicam Capsules USP in reducing inflammation, and possibly fever may diminish the utility of diagnostic signs in detecting infections.

5.13 Laboratory Monitoring

Because serious GI bleeding, hepatotoxicity, and renal injury can occur without warning symptoms or signs, consider monitoring patients on long-term NSAID treatment with a CBC and a chemistry profile

periodically [see Warnings and Precautions (5.2, 5.3, 5.6)].

Because of reports of adverse eye findings with nonsteroidal anti-inflammatory agents, it is recommended that patients who develop visual complaints during treatment with Piroxicam Capsules USP have ophthalmic evaluations.

6 ADVERSE REACTIONS

tions are discussed in greater detail in other sections of the labeling:

- Cardiovascular Thrombotic Events (see Wornings and Precoutions G Il Bleeding, Ulcreation and Perforation (see Wornings and Precout Hepatomics (the Wornings and Precoution (5.3))
 Hyperension (see Wornings and Precoutions (5.3))
 Hyperension (see Wornings and Precoutions (5.3))
 Heart Failure and Edens (see Wornings and Precoutions (5.5))
 Renal Toxicity and Hyperbolenia (see Wornings and Precoutions (5.7))
 Analysis (see Recottion (see Wornings and Precoutions (6.7))
 Hemanologic Toxicity (see Wornings and Precoutions (6.11))

6.1 Clinical Trials Experience

Because clinical trials are conducted under widely varying conditions, adverse reaction rates observed in the clinical trials of a drug cannot be directly connected to rates in the clinical trials of another drug and may not reflect the rates observed in practice.

and may not reflect the rates observed in practice.

In platents taking Proxican Capulous USP or other NSAIDs, the most frequently reported adverse experiences occurring in approximately 1-10% of polatents are:

Cardiovas calar Systems: Ichema

Diges the Systems: America, addornimal pain, consúpation, diarrhea, flanulence, musea, vomiting

Nervous Systems: Dizziraes, headache, vertigo

Skin and Appendages: Pruritus, rash

Special Senses: Tinnitus

Additional adverse experiences reported occasionally include:

Cardiovascular System: Palpitations Digestive System: Stomatitis Nervous System: Drowsiness Special Senses: Blurred vision

6.2 Postmarketing Experience

The following adverse reactions have been identified during post approval use of Piroxicam Capsule: USP. Because these reactions are reported voluntarily from a population of uncertain size, it is not always possible to reliably estimate their frequency or establish a causal relationship to drug exposur

Body As a Whole: Fever, infection, sepsis, anaphylactic reactions, appetite changes, death, flu-like syndrome, pain (colle), serum sickness

Cardiovascular System: Congestive heart failure, hypertension, tachycardia, syncope, arrhythmia, exacerbation of angina, hypotension, myocardial infarction, vasculliss

exaceration of argins, hypotension, myocardai marcino, vaccinis beledingherforation, hearthura, ulcers (gasari echoderal), dry mouth, especial, elevated fire erapurse, gross beledingherforation, hearthura, ulcers (gasari echoderal), dry mouth, especialistic, gasaritis, glossitis, hennateresis, hepatitis, junifice, nelena recent liberding, conceident hier failure, paracreatible seding time, ecclymassis, essimphilia, epistasis Hemis and Lymphatic hystems, Ameria, increased before girme, ecclymassis, essimphilia, epistasis areas, hymphateophilip, purcytoperal, argamilicytosis, hembytic areas, aplantic Hypercreakidys; Positive ANA Markakie, and Markatosis. Middle channel. Build constrain, homestlycaris is homesticant.

Metabolic and Nutritional: Weight changes, Fluid retention, hyperglycenia, hypoglycenia
Nervous System: Aracley, asthenia, corfusion, depression, dream abnormalities, insormia, mulaise,
nervousness, paresthesia, somnolence, remors, akuthisia, comulsions, coms, hallucinations, meningiis,
mond alterations

mod alteration

Respiratory System: Authum, dyspens, respiratory degression, presumoia

Skin and Appendages: Alopecia, bruising, desquantation, erythema, photosensitivity, seven,

Skin and Appendages: Alopecia, bruising, desquantation, erythema, photosensitivity, seven,

Skin and Appendages: Alopecia, bruising, desquantation, erection

Servens Johnson Synthome, utractais, vesiculoballions reaction

Special Senses: Conjunctivitis, harting impairment, swollers person

Urogeniad Systems: Almornum tread function, cytotis, dysuria, hemanica, hyperbalenia, intensitial

rephintis, explorate; Synthome, oliquiral-polyviria, presintanta, rend falture, glomevalorephritis

Reproductive system and breast disorders: Female fertility decreased

7 DRUG INTERACTIONS

Drugs That Interfere with Hemostasis

See Table 1 for clinically significant drug interactions with piroxicam.

Table 1: Clinically Significant Drug Interactions with Piroxicam

Clinical Impacts (Piroxicam and anticoagulants such as warfarin have a synergistic effect on bleeding. The concomitant use of piroxicam and anticoagulants have an increased risk of serious bleeding compared to the use of either drug alone.
Serotonin release by platelets plays an important role in hemostasis. Case-control and cohort epidemiological studies showed that concomitant use of drugs that interfere with serotonin reuptake and an NSAID may potentiate the risk of bleeding more than an NSAID alone.
Intervention: Monitor patients with concomitant use of Piroxicam Capsules USP with anticoagularits (e.g., warfarin), antiplatelet agents (e.g., sapirin), selective serotonin reuptake inhibitors (SSRIs), and serotonin more
Aspirin
Clinical Impacts/Controlled clinical studies showed that the concomitant use of NSAIDs and analgesic doses of aspirin does not produce any greater therapeutic effect than the use of NSAID alone [see Warning
and Precautions (5.2)].
Intervention: Concomitant use of Piroxicam Capsules USP and analgesic doses of aspirin is not generally recommended because of the increased risk of bleeding (see Warnings and Precautions (5.11)). Piroxicam Capsules USP is not a substitute for low dose aspirin for cardiovascular protection.
ACE Inhibitors, Angiotensin Receptor Blockers, and Beta-Blockers
Clinical Impact/NSAIDs may diminish the antihypertensive effect of angiotensin converting enzyme (ACE) inhibitors, angiotensin receptor blockers (ARBs), or beta-blockers (including propranolol).
In patients who are elderly, volume-depleted including those on discretic therapy), or have renal impairment, co-administration of an NSAID with ACE inhibitors or ARBs may result in deterioration of renal function, including possible acute renal failure. These effects are usually reversible.
Intervention: During concomitant use of Piroxicam Capsules USP and ACE-inhibitors, ARBs, or beta-blockers, monitor blood pressure to ensure that the desired blood pressure is obtained. During concomitant use of Piroxicam Capsules USP and ACE-inhibitors or ARBs in patients who are elderly, volume-
depleted, or have impaired renal function, monitor for sigms of worsening renal function face Warnings and Precautions (5.6)). When these drugs are administered concomitantly, patients should be adequately hydrated. Assess renal function at the beginning of the concomitant treatment and periodically thereafter.
Diuretics
Clinical Impact Clinical studies, as well as post-marketing observations, showed that NSAIDs reduced the natriuretic effect of loop disretics (e.g., furosemide) and thiazide disretics in some patients. This effect has been attributed to the NSAID inhibition of renal prostaglandin synthesis.
Intervention: During concomitant use of Piroxicam Capsules USP with distretics, observe patients for signs of worsening renal function, in addition to assuring disretic efficacy including antihypertensive effects (see Warnings and Precautions (5.5)).
Digo xin
Clinical Impact The concominant use of piroxicam with digoxin has been reported to increase the serum concentration and prolong the half-life of digoxin.
Intervention: During concomitant use of Piroxicam Capsules USP and digoxin, monitor serum d
Lithium
Clinical Impact NSAIDs have produced elevations in plasma lithium levels and reductions in renal Inhium levels and reductions in renal Inhium levels and reductions in renal Productions in Passagn lithium levels and reductions in pressing lithium levels and reductions in pressing lithium levels and reductions in passagn lithium levels and reduction lithium levels and re
Intervention: During concomitant use of Piroxicam Capsules USP and lithium, monitor patients for signs of lithium toxicity.
Methotrexate
Clinical Impact-Convomitant use of NSAIDs and methotrexate may increase the risk for methotrexate toxicity (e.g., neutropenia, thrombocytopenia, renal dysfunction).
Intervention During concomitant use of Piroxicam Capsules USP and methotrexate, monitor patients for methotrexate toxicity.
Cyclos porine
Clinical Impact/Concomitant use of Piroxicam Capsules USP and cyclosporine may increase cyclosporine's nephrotoxicity.
Intervention: During concomitant use of Piroxicam Capsules USP and cyclosporine, monitor patients for signs of worsening renal function.
NSAIDs and Salicylates
Clinical Impacts Concomitant use of piroxicam with other NSAIDs or salicylates (e.g., diffunisal, salsalate) increases the risk of GI toxicity, with little or no increase in efficacy (see Warnings and Precautions (5.2)).
Intervention: The concomitant use of piroxicam with other NSAIDs or salicylates is not recommended.
Pemetrexed
Clinical Impact/Concomiant use of Piroxicam Capsules USP and pemetrexed may increase the risk of pemetrexed-associated myelosuppression, renal, and GI toxicity (see the pemetrexed prescribing information).
Intervention: During concomitant use of Piroxicam Capsules USP and pemetrexed, in patients with renal impairment whose creatinine clearance ranges from 45 to 79 mL/min, monitor for myelosuppression, renal and GI toxicity.
NSAIDs with short elimination half-lives (e.g., diclofenac, indomethacin) should be avoided for a period of two days before, the day of, and two days following administration of pemetrexed.
In the absence of data recarding nonemial interaction between nemetrexed and NSAIDs with longer half-lives (e.g., meloxicam, nabumetone), natients taking these NSAIDs should interrupt dosing for at least five days before, the day of, and two days following nemetrexed administration.
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HIGHOY POWER BOUND STUDY. In Figure 1 Through The Design Study of the
Linica impact/priorate indicates the state of the state o
IMERIVEMENT PHYSICIAN SHOWLD CLOSELY MODITUP JAMENS FOR A CRANGE IN GUSSAGE REQUIREMENTS WHEN A CHARLES AND A CLOSELY MODITUP JAMENS FOR A CRANGE IN GUSSAGE REQUIREMENTS WHEN A CHARLES AND A CHARLES

Corticosteroids Clinical Impact Corconitant use of corticosteroids with Piroxicam Capsules USP may increase the risk of GI ulceration or bleeding, Intervention: Monitor patients with concomitant use of Piroxicam Capsules USP with conticosteroids for signs of bleeding [see Warnings and Pi 8 USE IN SPECIFIC POPULATIONS

8.1 Pregnancy
Pregnancy Category C prior to 30 weeks gestation; Category D starting at 30 weeks gestation Risk Summary

Risk Summry

Use of NSAIDs, including Piroxicam Capsules USP, during the third trimeser of pregnancy increases the risk of premature closure of the fetal ductus arterious. Avoid use of NSAIDs, including Piroxicam Capsules USP, in pregnar women starting at 30 weeks of gestation (third intenser). There are no adequate and well-controlled studies of Piroxicam Capsules USP in pregnar women. Data from observational studies regarding potential enthryofetal risks of NSAID use in women in the first or second trimesers of pregnancy are inconclusive, the large general U.S. population, and clinically millior medition, and 15-20% for pregnancy loss. In attend reproduction studies in area and rabbin, there was no evidence of transgenicity a response up to SaI of longs the MRID. prespectively, Inrat studies with piroxicam (estudictively distinguishment on loss) was observed at exposure 2 diens the MRID, and elseyley arteriols and an increased includence of sulfither where noted at dones equivalent for large interval and the substitution of the MRID, and elseyley arteriols and an increased includence of sulfither where noted at dones equivalent role in enformerial vascular permeability, blastocyt implantation, and decidalization. In arimal studies, admiristration of prostaglandin systems inhibitors such as piroxicam, resulted in increased pre- and post-implantation loss.

Clinical Considerations

There are no studies on the effects of Piroxicam Capsules USP during labor or delivery. In animal studies, NSAIDS, including piroxicam inhibit prostaglandin synthesis, cause delayed parturition, and increase the incidence of stillbirth.

Animat dua Proguest ana sidentisered piroxicam at 2,5 or 10 mg/kg/day during the period of organogenesis (Gestation Days 6 to 15) demonstrated increased posi-implantation losses with 5 and 10 mg/kg/day of prioxicam (equivalent to 2 and 5 times the maximum recommended human does (MRIII) 0,20 mg respectively, based on a ngintr body surface area (BSA). There were no drug-related developmental abnormalities most in offspring. Gastroinetinal text toxicity was increased in pregunt rates in the last tritiessive of preguntry compared to inno-pregunt rate or rate in earlier tritiessives of gregulary. Pregunts to 10 period of the program of the p

ISSA).

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8.2 Lactation

8.2 Lactorion

Risk Sammure

Lintired data from 2 published reports that included a rotal of 6 breastfeeding women and 2 infants subword prioricians is excreted in human milk at approximately 1% to 3% of the maternal concentration. No accumulation of piroxicam occurred in milk relative to that in maternal plasma during treatment. The development all not his benefits of breastfeeting is should be considered along with the monther's of the provided of the provided of the monther's of the provided of the pro

remains due see chanten of exciso, the use of grounglands mediated (SSAID), including Provision specified, USP, may ledy or proven required or low sain folliers, so which has been socioted with reversible identified in some women. Published aimed studies have show that administration of prosagalarity springs in influence and the provision of the provision of

8.4 Pediatric Use

Piroxicam Capsules USP has not been investigated in pediatric patients. The safety and effectiveness of Piroxicam Capsules USP have not been established.

8.5 Geriatric Use

Beliefly patients, compared to younger patients, are at greater risk for NSAID-associated serious cardiovascular, gastrointestinal, and/or renal adverse reactions. If the anticipated benefit for the elderly patient outweighs these potential risks, start dosting at the low end of the dosing range, and monitor patients for adverse effects (see Warnings and Precautions (5.1, 5.2, 5.3, 5.6, 5.13)].

10 OVERDOSAGE

18 OVERDOSAGE Symptom following acute NSAID overdoses have been typically limited to lethargy, drowshress, munea, swinting, and epigantic pain which are generally reversible with supportive care, munea, the properties of the properties of the company of the

nours or ungestion or in patients with a large overdosage (5 is 10 times the recommended dosage). The leng plants half-like of prioricambould be considered when routing no overdose with piroxicans Forced distress, administration of urine, hemodialysis, or hemoperfusion may not be useful does to high protein hinding.

For additional information about overdosage treatment coract a poison control center (1-800-222- 1222).

11 DESCRIPTION

Piroxicam Capsules USP is a nonsteroidal arti-irilanmatory drug, available as maroon and blue # 10 mg capsules and maroon # 20 mg capsules for oral administration. The chemical name is 4-hydroxyl-2-methyl-N-2 pyridinyl-2H-1,2-hemzohiazine-3-carboxamide 1,1-dioxide. The molecular weight is 331.35. Its molecular formula is C₁H₁N₂O₅, and it has the following chemical structure.

Piroxicam occurs as a white crystalline solid, sparingly soluble in water, dilute acid, and most organic solvene. It is slightly soluble in alcohal and in aqueous solution. It edibits a weakly acide 4-bydrovs pront (pld. 5.1) and a weakly lactic profit of improve (pld. 1.5). In adverse the protection of the protectio

12 CLINICAL PHARMACOLOGY

12.1 Mechanism of Action

12.1 Mechanism of Action

Proviciam has angless, anti-inflammory, and antipyretic properties.

The mechanism of action of Piroxicam Capaties 15St, like that of other NSAIDs, is not completely understood but involves inhibition of cyclosorygenue (COX-1 and COX-2).

Piroxicam is a potent inhibition of prostaglandin (PC) synthesis in vitro. Piroxicam concentrations reached during therapy lawe produced in vito effects. Prostaglandins sensitize affered acrees and reached during the produced in vito effects. Prostaglandins sensitize affered acrees and reached during the produced in vito effects. Prostaglandins sensitize affered acrees and reached acrees are in the produced acrees and the produced acrees are in the produced acrees and the produced acrees are acreed as a decrease of prostaglandins in peripheral dissues.

12.3 Pharmacokinetics

12.3 Pharmacokinetics
General abarmacokinetic characteristics.
The pharmacokinetics of piroxicam have been characterized in bealthy subjects, special population as appareten. The pharmacokinetics of piroxicam are linear. Proportional increase in exposure is observed with increasing doses. The prolonged half-life (20 hursz) results in the minimentare of relatively stated under the content of the proportion of the proportion

Absorption

Trioxicanis well absorbed following oral administration. Drug plasma concentrations are proportions for 10 and 20 mg doses and generally peak within three to five hours after administration. A single 20 mg dose generally moderes peak princina plasma levels of 1.5 to 2 mg/lm, while maximum dug plasma concentrations, after repeated daily administration of 20 mg piroxicam, usually stabilize at 3-8 mg/lm.

mt.gmm.. With food there is a slight delay in the rate but not the extent of absorption following oral administration. The concomitant administration of antacids (aluminum hydroxide or aluminum hydroxide with magnesium hydroxide) have been shown to have no effect on the plasma levels of orally administered princiacum.

administred procucan.

The apparer volume of distribution of piroxicam is approximately 0.14 L/g. Ninety sine percent of plasmi prioxican is control to board to plasmi protein. Proxicam is excreed into human milk. The pre-serie in levest milk approximately 0.14 L/g. Ninety sine percent of plasmi prioxican is control to the property of the pre-serie in levest milk approximately 1% to 3% of the material concentration No accumulation of piroxicam for control milk relative to that in plasmi ording treatment.

Elimination

Metabolism

Metabolism of piroxicam occurs by hydroxylation at the 5 position of the pyridyl side chain and contegation of this product, by cytoledelydration; and by a sequence of reactions involving hydrolysis you consider the product of the you charge MPACCS (CVPXCS) as the main energies involved in the formation to the 5-dylatoxy-piroxicam, the major metabolite (see Clinical Pharmacology (12.5)). The biotransformation products of piroxicam metabolism are reported on to thew on an inflammont yearity.

Piroxicam and its biotransformation products are excreted in urine and feces, with about twice as much appearing in the urine as in the feces. Approximately 5% of a Piroxicam Capsules USP dose is excreted unchanged. The plasma half-life (6½) for piroxicam is approximately 50 hours.

Specific Populations

Pediatric
Piroxicam has not been investigated in pediatric patients.

Pharmacokinetic differences due to race have not been identified.

Trepair. Implament
The effects of hepatic disease on piroxicam pharmacokinetics have not been established. However, a substantial portion of piroxicam elimination occurs by hepatic metabolism. Consequently, patients with hepatic disease may require reduced doses of piroxicam as compared to patients with normal hepatic function.

Piroxicam pharmacokinetics have been investigated in patients with renal insufficiency. Studies indicate patients with mild to moderate renal impairment may not require dosing adjustments. However, the pharmacokinetic properties of piroxicam in patients with severe renal insufficiency or those receiving hemofladysia are not known.

Drug Interaction Studies

Concomitant administration of antacids had no effect on piroxicam plasma levels.

When piroxicam was administered with sapirin, its protein binding was reduced, although the clearance of free Piroxicam Capsules USP was not altered. Plasma levels of piroxicam were decreased to approximately 80% to their normal values when Piroxicam Cappates USP was andinistered (20 mglday) in conjunction with aspirin (3900 mg/day). The clinical significance of this interaction is not known (see Pirox) interaction of the pirox pirox

nowever, incipations or might as 3.7% more overline por the international groups.

Poor Metabolizer of QVPZCS Substrates: In patients who are known or suspected to be poor CYPZCS metabolizers based on genotype or previous historylexperience with other CYPZCS substrates (such warfarin and phenytoin) consider dose reduction as they may have abnormally high plasma levels due reduced metabolic clearance.

13 NONCLINICAL TOXICOLOGY

Long-term animal studies have not been conducted to characterize the carcinogenic potential of piroxicam

Impairment of Fertility

Reproductive studies in which rats were administered piroxicam at doses of 2, 5, or 10 mg/kg/day (up to 5 times the maximum recommended human dosse [MRID] of 20 mg based on mg/m² body surface area [BSA] revealed no impairment of male or female fertility.

14 CLINICAL STUDIES In controlled clinical trials, the effectiveness of Piroxicam Capsules USP has been established for both acute exacerbations and long term management of rheumatoid arthritis and osteoarthritis.

The therapeutic effects of Piroxicam Capsules USP are evident early in the treatment of both diseases with a progressive increase in response over several (8–12) weeks. Efficacy is seen in terms of pain relief and, when present, subsidence of inflammation.

Doses of 20 mg/day Piroxicam Capsules USP display a therapeutic effect comparable to therapeutic doses of aspirin, with a lower incidence of minor gastroinessinal effects and timitus. Piroxicam Capsules USP has been administered concomitantly with fixed doses of gold and corticosteroids. The existence of a "steroid sparing" effect has not been adequately studied to date.

16 HOW SUPPLIED/STORAGE AND HANDLING

Piroxicam Capsules USP, 20 mg are ma in white ink, supplied as:

NDC Number 63187-972-30 63187-972-60 63187-972-90

 $\underline{Storage}.$ Store at 20° to 25°C (68° to 77°F) [See USP Controlled Room Temperature].

Dispense in tight, light-resistant containers

17 PATIENT COUNSELING INFORMATION

Advise the patient to read the FDA-approved patient labeling (Medication Guide) that accompanis prescription dispensed. Inform patients, families, or their caregivers of the following informatio before initiating therapy with Piroxicam Capaules USP and periodically during the course of ong

Cardiovascular Thrombotic Events

Advise patients to be alert for the symptoms of cardiovascular thrombotic events, including chest pain, shortness of breath, weadness, or slurring of speech, and to report any of these symptoms to their health care provider immediately (see Winnings and Precautions (S.IJ).

Gastroines simil Bleeding, Ulceration, and Perforation

Advise patients to report symptoms of ulcerations and bleeding, including epigastric pain, dyspepsia melena, and hematemesis to their health care provider. In the setting of concomitant use of low-dose aspirin for cardiac prophylatasi, inform patients of the increased risk for and the signs and symptoms GI bleeding (see Warnings and Precoutions (5.21).

<u>Internationals</u>
<u>Informations of the warring signs and symptoms of hepatotoxicity (e.g., nauses, fatigue, lethargy, prutina, diarrhes, jaunifee, right upper quadrat tenderness, and "fai-like" symptoms). If these occur, premise, diarrhes, jaunifee, jaunife</u>

Advise patients to be alert for the symptoms of congestive heart failure including shortness of breath, unexplained weight gain, or edems and to contact their healthcare provider if such symptoms occur [see Warnings and Precoutions (5.5)].

Wormage and Precurion (2.5).
Amphighetic Readings of an anaphylactic reaction (e.g., difficulty breathing, swelling of the face
or forma), Instruct patients to seek immediate emergency help of these occur (see Controlindications (4)
and Wormings and Precurions (5.7)).

Revision Skills Reading
Advise patients to supplies the procedure of the processing of the processing

Female Fertility Advise females of reproductive potential who desire pregnancy that NSAIDs, including Piroxicam Capsules USP, may be associated with a reversible delay in ovulation (see *Use in Specific Population* (8.3)).

Fetal Toxicity Inform pregnant women to avoid use of Piroxicam Capsules USP and other NSAIDs starting at 30 weeks gestation because of the risk of the premuture closing of the fetal ductus arteriosus [see Warnings and Precoutions (2.0)]

Avoid Concomitant Use of NSAIDs

Inform patients that concomitant use of Piroxicam Capsules USP with other NSAIDs or salicylates (e.g., diffunisal, salsalate) is not recommended due to the increased risk of gastrointestinal toxicity, at little or no increase in efficiex y less Warmings and Precundion (5.2) and Dung Interactions (73). Alert patients that NSAIDs may be present in "over the counter" medications for treatment of colds, fever, or incomess.

Use of NSAIDS and Low-Dose Aspirin

List of INSAIDS and Low-Done America
Inform patients not use low-done apprint concomitantly with Piroxicam Capsules USP until they talk
inform patients not use low-done apprint concomitantly with Piroxicam Capsules USP until they talk
under the Company of the Company of the Company of the Company
Security of the Company of the Company of the Company
Munifactured by: Flamingo Pharma Limited
Plen No. NPH-1, Pharma EEZ
Krushnoor, Nanded – 431709, India.
Renackased by:

Repackaged by: Proficient Rx LP

Thousand Oaks, CA 91320 ML number: MH/DRUGS/AD/096

Medication Guide for Nonsteroidal Anti-inflammatory Drugs (NSAIDs) What is the most important information I should know about medicines called Nonsteroidal Anti-inflammatory Drugs (NSAIDs)?

Increased risk of a heart attack or stroke that can lead to death. This risk may happen early in treatment and may increase with increasing doses of NSAIDs with longer use of NSAIDs

Oo not take NSAIDs right before or after a heart surgery called a "coronary artery bypass graft (CABG)."

Avoid taking NSAIDs after a recent heart attack, unless your healthcare provider tells you to. You may have an increased risk of another heart attack if you take NSAIDs after a recent heart attack

Increased risk of bleeding, ulcers, and tears (perforation) of the esophagus (tube leading from the mouth to the stomach), stomach and intestines

Issue Date: 06/2016

anytime during use without warning symptoms that may cause death

The risk of getting an ulter or bleeding increases with:

past history of stomach ulcers, or stomach or interstall bleeding with use of NSAIDs to plast history of stomach ulcers, or stomach or interstall bleeding with use of NSAIDs to increasing doses of NSAIDs or increasing doses of NSAIDs or older age of NSAIDs on longer use of NSAIDs of poor health smalling or advanced liver disease of the ordering dechol of the feding problems

SAIDs should only be used: exactly as prescribed at the lowest dose possible for for the shortest time needed that are NSAIDs?

What are NSAIDs?

SAIDs are used to treat upin and reduces, a welling, and heat fulf-amountool from medical conditions such as different types of arthritis, mentrual cramps, and other types of short-term pain whitehabout takes NSAIDs.

If you have had an antima stateck, hives, or other allergic reaction with aspirin or any other NSAIDs.

before or after heart bypass surgery
taking NSAIDS, tell your healthcare provider about all of your medical conditions, including if you:

nave assums
are peganar or plan to become pregnar. Talk to your healthcare provider if you are considering taking NSAIDs during pregnancy. You should not take NSAIDs after 29 weeks of pregnancy are breastfeeding or plan to breast feed

Tell your healthcare provider about all of the medicines you take, including prescription or over-the-counter medicines, vitamins or herbal supplements, NSAIDs and some other medicines can interact with each other and cause serious side effects. Do not start taking any new medicine without talking to your healthcare provider first. What are the ossible side effects of NSAIDs?

NSAIDs can cause serious side effects, including: See "What is the most important information I should know about medicines called Nonsteroidal Anti-inflammatory Drugs (NSAIDs)? - wor worson: Jah blood pressure re "What is the most important information I should know about mentures care to consist events of the consistency of the consis

iet emergency help right away if you get any of the following symptoms: shortness of breath or trouble breathing surred speech swelling of the face or throat weakness in one part or side of your body

stop taking your NSAID and call your healthcare provider right away if you get any of the following symptoms:

misses

mire dired or wealer than usual

mire dired or wealer than usual

mire dired or wealer than usual

itching

your skin or eyes look yellow

indigestion or stomech pain

fuelities syngmous

there is blood in your bowel movement or it is black and sticky lile tar

usual weight gain a

skin rath or tilsers with fever

vestings of the arm, legs, hands and feet

I you take on our not of your NSAID, call your healthcare provider or get medical help right away.

These are not all the possible side effects of NSAIDs. For more information, askyour healthcare provider or pharmacist about NSAIDs

[all nour descript medical abrice about side effects of NSAIDs. For more information, askyour healthcare provider or pharmacist about NSAIDs

[all nour descript medical abrice about side effects, you may report side efferts in Park at 1-800-P3A-1-80BB or Nivagear Pharmacienticals, lee at 1-877-977-0587

[all nour descript medical abrice about side effects, you may report side efferts in Park at 1-800-P3A-1-80BB or Nivagear Pharmacienticals, lee at 1-877-977-0587

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[all nour description of the park at 1-800-P3A-1-80BB or not per side in lower does with a practicipal only even description gives edicated in the side in a Medication Guide. Do not use NSAIDs for a condition for which it was not prescribed. Do not give NSAIDs to other people, even if they have the same symptoms that you have. It may harm there were the side of the park at 1-800-P3A-1-80BB or not people about NSAIDs that is written for health preferationals.

Manufactured for: Nivagea Pharmaceuticals, lee, Secretaries, CA 9527 USA.

Manufactured of the participal pharmaciteral of planning Pharmaciteral or planning Pharmaciteral or



Product Informa	tion						
Product Type		HUMAN PRESCRIPTION DR	UG Item	Code (Source)	NDC:6318	7-972(NI	DC:75834-104
Route of Administra	tion	ORAL					
Active Ingredien							
Ingredient Name Basis of S						ngth	Strengtl
PIROXICAM (UNIE: 13T4O6VMAM) (PIROXICAM - UNIE: 13T4O6VMAM) PIROXICAM					OXICAM		20 mg
Inactive Ingredie	nts						
Ingredient Name						Strength	
SILICON DIOXIDE (UNE: ET37Z6XBU4)							
STARCH, CORN (UNI							
FD&C BLUE NO. 1 (U							
FD&C RED NO. 40 (U							
FD&C YELLOW NO.							
LACTOSE MONORY							
MAGNESIUM STEAR	ATE (UNE: 70	097MSI30)					
	ATE (UNE: 70	097MSI30)					
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MAGNESIUM STEAR SO DRUM LAURYI. SU Product Characte Color Shape Flavor Contains Packaging Item Code NDC.63.007-972-30 NDC.63.007-972-30	Pristics RED (N CAPSU 30 in 1 BOT 60 in 1 BOT	097/MSDD) Maroon) LE Package Description TIE; Type 0: Not a Combination	Size Imprint C	Marketing S		15 mm 20;FPL	
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MAGNESIUM STEAR SO DRUM LAURYI. SU Product Characte Color Shape Flavor Contains Packaging Item Code NDC.63.007-972-30 NDC.63.007-972-30	Pristics RED (N CAPSU 30 in 1 BOT 60 in 1 BOT 90 in 1 BOT	OPMADO) L MACROHU) Lennon LE Package Description This Type 7: Next Combination This Type 7: Next Combination This Type 7: Next Combination This Type 7: Next Combination	Size Imprint C Product Product Product	Marketing S 0101/2018 0101/2018	tart Date	Honn 20;FFL Marketi	

Establishment							
Name	Address	ID/FEI	Business Operations				
Proficient Rx LP		079196022	REPACK(63187-972)				