HIGHLIGHTS OF PRESCRIBING INFORMATION
These highlights do not include all the information needed to use MELOXICAM TABLETS safely and effectively. See full prescribing information for MELOXICAM TABLETS. J.S. Approval: 2000 WARNING: RISK OF SERIOUS CARDIOVASCULAR AND GASTROINTESTINAL EV Ear hij practicing information for compiles based sarring.

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Warnings and Precautions, Cardiovascular Thrombools Events (5.1)
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- Pacumatoid Arteriols (6.4) (1.2)

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against elitable absents. America justiness was previously assume technical specific in instances of the company of the facilities. Discontinual melandicians at fairly appearance of distinuals or other aligns of hyperatical Copy on a feetal Ductum Arteriorus; Avoid use in pregnant scornes starting at 30 weeks personal or 1,000 (a.1.1). Harmachicols: Tesiche; Monitor hemoglobin or hemoslocist in patients with any signs or symptoms of americal (5.1.2). The

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BOXED WARNING
WARNING: RISK OF SERIOUS CARDIOVASCULAR AND GASTROINTESTINAL
EVENTS

EVENTS
Cardiovaculus Thrombotic Events

• Nouter could anti-Inflammatory drugs (MSADs) cause an increased

• Nouter could anti-Inflammatory drugs (MSADs) cause an increased
infurction and stroke, which can be fast. This risk may occur early in treatment and may increase with duration of use [see Warnings and **Abloxican is contradictated in the setting of coronary arratery lypass graft (CABG) surgery (see Contraindications (4) and Warnings and **Precautions (5.1)...]

procession surgery; Lees Contrandications (4) and Variously and and Variously

Clinical Studies (14.1)].

All juvenille Rheumatoid Arthritis (JRA) Pauciarticular and Polyarticular Course
Meiosicam is indicated for relat of the signs and symptoms of pauciarticular or
polyarticular course Jovenile Rheumatoid Arthritis in patients 2 years of age and older [
see Clinical Studies (14.2)].

20 COMEZ AND ADMINISTRATION
2.1 General Design instruction
2.1 General Design instruction
2.2 General Design instruction
Confidence of the Confidence of the

For the relief of the signs and symptoms of osteoarthritis the recommended starting and maintenance oral dose of melosoicam is 7.5 mg once daily. Some patients may receive additional benefit by increasing the dose to 15 mg once daily.

and maintenance and floate of missiscens in 2.5 are gone cally, Some patients may receive additional benefit by increasing the less of its my lock daily.

2.3 Biomental Architects

2.3 Biomental Architects

2.3 Biomental Architects

2.4 Discourse of the property of the

3 DOSAGE FORMS AND STRENGTHS

3 DOSAUE FORMS AND 3 INERVINS

• 7.5 mg; yellow cobured, found, biconvex, tablets, debossed with "156" on one side and "C on the other.

• 1.5 mg; yellow cobured, round, flat beveilled tablets, debossed with "CIPLA" on one side and "156" on the other.

4 CONTRAMOICATIONS

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S. L. Cardiovascular Thrombotic Events
Clicical trials of several COUX.2 selective and nonselective NSAIDs of up to three years
duration have shown an increased risk of serious cardiovascular (IV) thrombotic
events, fixtuling myscular all infarction (10) and stroku, which can be falta Based on
wallable data, E. to incuste that the nick for V thrombotic works E similar for all HSAIDs.

The relative increase in serious CV thrombotic control sover buseline conferred by ISSAID use appears to be similar in those with an elimbotal prisoner (V disease or risk favore). For CV disease, Indooree, politicate with brown CV disease or risk factors had a higher for CV disease. However, politicate with brown CV disease or risk factors had a higher buseline risk. Some below-related in the control of the control of the control of the control buseline risk. Some below-related risk of serious CV thrombotic counts began as early as the first weeks for treatment. This increase in CV thrombotic risk had been observed most consistently at higher diseas.

Brombatter, it is has been belowed motor consistently at higher desice. The Third Third Park of the Consistent is the product of the Consistence o

Pacid M Princes.

Discovaziones studies conducted in the Danish National Registry have demonstrated that patients treated with NS-DIDs in the post-MB period were all increased risk of reinfarction. Corvested death, and actuain mershally beginning to the first each of treatment. In this year, in NS-RSD residence of the contraction of t

the search is not to provide the search of sealth in ISSA course provided over it was a few to be passed to the search of the se

Risk Factors for GI Bleeding, Ulceration, and Perforation

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5.3 Hepatotoxick Y

Elevations of ALT or AST (three or more times the upper int of normal (ULNI) have
been reported in approximately 1% of NSAID-treated polients in clinical triuls. In addition,
rare, sometimes falst, case of severe hepatic sharp, richard pulminant hepatis, liver
nerocials, and hepatic falson heav been reported sharp, richard pulminant hepatis, liver
nerocials, and hepatic falson heave been reported.

Elevations of ALT or AST [but his three times ULM) may occur in up to 15% of patients
treated with NSAIDs including melaticiam.

treated with NSAIDs. Including melaxicams. Inform polients of the warning signs and symptoms of hapatotoxicky (a.g., nausea, furings, likhway, durrhou, prorthou, jiannides, right upper quadrate funderness, and traigns, likhway, durrhou, prorthou, jiannides, right upper quadrate funderness, and traigns of the symptom of

course of therapy.

3.5 Heart Fallure and Edema
The Curb and Testional HEAD Trialsts Collaboration meta-analysis of randomized controlled trials demonstrated an approximately two-fold increase in hospitalisations for controlled trials demonstrated an approximately two-fold increase in hospitalisations for committed trials demonstrated and approximately two-fold increase in hospitalisations for committed in packed visual feature. In part of the packed trials and the packed trials are committed in packed visual feature flat feature. (ASID use increased the risk of MI, hospitalisation for heart fallure, and death.)

command the placebox handle planets. In a Brown's Mattonia Reality's body of patients and death.

Additionally, Must release has not been seen as the proposal death for here in lanet, and death.

Additionally, Must release and exhibition was been deserved in since planets treated and the command of the planets of the pl

Interdistants.

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Sale emergine(n) hip if an anaphylicitic reaction occurs.

3.6 Execurshion of Asthern Relation of Login's Sansibility

A subpopulation of patients with antimum may have aspin-sourable actions which may

be closed sorrow. Therefore, some anaphylicity sowers, protectingly fitted

reactivity interests are some anaphylicity of the some properties in such applications.

The some applies and other Seklids, has been reported in such applies, earlier

and contraspications (1). I When resiductions used in patients with proceeding antimus

(without known applies sensibility), monitor patients for changes in the applies and

properties of allowing.

symptoms of atthins.

35 Serious Skift Meactions
NSANDs, including melancium, cause serious sith advanta exactions such as
excellation demands; Sowen-plannins myleramen (ES), and tour explained increasing
(TRIX), which can be fails. Thisses serious oversit may occur without searning, inform
and the contract of the contract on the contract of the co

reactions to NSAIDs [see Contraindications (4)].

5.10 Premature: Closure of Fetal Ductua Arterissus

Milosician cannot be expected to substitute for conflicitations for not treat
corricotations insufficiency. Altury discontinuation of corricotateristic may lead to
disease exacerbation. Solely taper patients on prolonged corticosteroids may lead to
disease exacerbation. Solely taper patients on prolonged corticosteroids therapy if a
decision is made to discontinue corticosteroids.

decision is misate to decontinue controcterous.

5.11 Hematologic Trockity
Anemia has occurred in NSAID-treated patients. This may be due to occult or gross
blood loss, that retention, or an incompletely described effect on enythroposals. If a
patient treated with misate can have any signs or symptoms of anemia, monitor
hamologicilo in the himatociris. pulsed tribude with manuscram has any type or layerpatine of alwams, montare NAMADs, lecturing materials, may processed this foil belongs were lost constitution conditions extra decayation decidents or concombatus used wasterin, other conditions extra decidents or concombatus used wasterin, other conditions and an extra decident of the control o

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12-Week Osteo	arthritis Plac	ebo- and Acti	ve-Controlle	f Trial
	Placebo	Meloxicam 7.5 mg daily		Diclofenac 100 mg daily
No. of Patients	157	154	156	153
Gastrointestinal	17.2	20.1	17.3	28.1
Abdominal pain	2.5	1.9	2.6	1.3
Diarrhea	3.8	7.8	3.2	9.2
Dyspepsia	4.5	4.5	4.5	6.5
Flatulence	4.5	3.2	3.2	3.9
Nausea	3.2	3.9	3.8	7.2
Body as a Whole				
Accident household	1.9	4.5	3.2	2.6
Edema ¹	2.5	1.9	4.5	3.3
Fall	0.6	2.6	0.0	1.3
influenza-like symptoms	5.1	4.5	5.8	2.6

Central and Peripheral Vervous System					
Dizziness	3.2	2.6	3.8	2.0	
leadache	10.2	7.8	8.3	5.9	
tespiratory					
haryngitis	1.3	0.6	3.2	1.3	
Jpper respiratory tract infection	1.9	3.2	1.9	3.3	
ikin					
lash ²	2.5	2.6	0.6	2.0	

Table 1b: Adverse Events (%) Occurring in ≥ 2% of Meloxicam Patients in two 12-

	Placebo	Meloxicam 7.5 mg daily	Meloxicam 15 mg daily
No. of Patients	469	481	477
Gastrointestinal Disorders	14.1	18.9	16.8
Abdominal pain NOS ²	0.6	2.9	2.3
Dyspeptic signs and symptoms 1	3.8	5.8	4.0
Nausea ²	2.6	3.3	3.8
General Disorders and Administration Sit	te Conditions		
Influenza-like illness ²	2.1	2.9	2.3
Infection and Infestations			
Upper respiratory tract infections- pathogen class unspecified ³	4.1	7.0	6.5
Musculoskeletal and Connective Tissue	Disorders		
joint related signs and symptoms 1	1.9	1.5	2.3
Nervous System Disorders			
Headaches NOS 2	6.4	6.4	5.5
Skin and Subcutaneous Tissue Disorders			
Rash NOS 2	1.7	1.0	2.1

		Controlled Trials		Controlled Trial
	Meloxicam		Meloxicam	
	7.5 mg daily			15 mg daily
No. of Patients	8955			306
Gastrointestinal	11.8		26.6	24.2
Abdominal pain	2.7		4.7	2.9
Constipation	0.8		1.8	2.6
Diarrhea	1.9		5.9	2.6
Dyspepsia	3.8		8.9	9.5
Flatulence	0.5		3.0	2.6
Nausea	2.4		4.7	7.2
Vorniting	0.6	0.8	1.8	2.6
Body as a Whole				
Accident household	0.0		0.6	2.9
Edema ¹	0.6		2.4	1.6
Pain	0.9	2.0	3.6	5.2
Central and Peripheral Nervous Sy				
Dizziness	1.1		2.4	2.6
Headache	2.4	2.7	3.6	2.6
Hematologic				
Anemia	0.1	0.0	4.1	2.9
Musculoskeletal				
Arthraigia	0.5		5.3	1.3
Back pain	0.5	0.4	3.0	0.7
Psychiatric				
Insomnia	0.4	0.0	3.6	1.6
Respiratory				
Coughing	0.2		2.4	1.0
Upper respiratory tract infection	0.2	0.0	8.3	7.5
Skin				
Pruritus	0.4		2.4	0.0
Rash ²	0.3	1.2	3.0	1.3
Urinary				
Micturition frequency	0.1		2.4	1.3
Urinary tract infection WHO preferred terms edema, edema depe	0.3	0.4	4.7	6.9

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nvulsions, paresthesia, tremor, vertigo
itis, dry mouth, duodenal ulter, enuctation, esophagitis, gastric ulter, gastroiseophagiei reflux, gastrointestinal hemorrhage, hematemesis, hemorrhagic duodenal ulter, hemorrhagic gastric ulter, intestinal perforated duodenal ulter, perforated duodenal ulter, perforated gastric ulter, stomatikis ulterative, perforated duodenal ulter, perforated gastric ulter, stomatikis ulterative, perforated duodenal ulter, perforated gastric ulter, stomatikis ulterative, perforated gastric ulter, stomatikis ulter, perforated gastric ulter, perforated g
hythmia, palpitation, tachycardia
kopenia, purpura, thrombocytopenia
Tincreased, AST increased, blirubinemia, GGT increased, hepatitis
hydration
normal dreaming, anxiety, appetite increased, confusion, depression, nervousness, somnolence
thma, bronchospasm, dyspnea
pecia, angioedema, bullous eruption, photosensitivity reaction, pruntus, sweating increased, urticaria
normal vision, conjunctivitis, taste perversion, tinnitus
uminuria, BUN increased, creatinine increased, hematuria, renal failure
1

See Table 3 for clinically significant drug interactions with meloxicam. See also Warnings and Procautions (5.2, 5.6, 5.11) and Clinical Pharmacology (12.3).

Table 3 Clinically Significant Drug Interactions with Meloxicam
Drugs that Interfere with Hemostasis
Clinical Impact: Meloxicam and anticoagulants such as warfarin have a synergistic effect on bleeding. The concomitant use of meloxicam and anticoagulars have an increased risk of serious bleeding compared to the use of either drug alone.
Serotomin release by platetests plays an important role in finemostasis. Case-control and cohort epidemological studies showed that concomitant use of drugs that interfere with serotomin respitate and an NSAID may potentiate the risk of bleeding more than an NSAID above.
Interventibre: Monitor patients with concomitant use of meloxicam with anticoagulants (e.g., warfarin), antipitateix agents (e.g., aspirin), selective serotonin receptake inhibitors (SSRIs), and serotonin nonepinephrine receptake inhibitors (SSRIs) and serotonin receptake inhibitors (SSRIs).
As pirin
Clinical Impacts Controlled clinical studies showed that the concomitant use of INSAIDs and analysis does of again does not produce any greater thraspectic effect than the use of INSAIDs allone. In a clinical study, the concomitant use of an INSAID and aspirin was associated with a significantly increased incidence of GI adverse reactions as compared to use of the INSAID almost [see Warnings and Precautions (5.27)].
Intervention: Decembers used in histocam and to the does apply for carriagues does apply for carriagues does apply for carriagues of the intervention (s.d. 13)]. However, the contract used on the absolute of the does apply for carriagues of productions (p. 13)].
ACE Inhibitors, Angiotensin Receptor Blockers, or Beta-Blockers
Clinical Impact: NSAIDs may diminish the antihypertensive effect of angiotensin converting enzyme (ACE) inhibitors, angiotensin receptor blockers (ARBs), or bata-bibckers (including propranobil).
In patients who are elderly, volume-depleted (including those on duretic therapy), or have renal impairment, coadministration of an NSAID with ACE inhibitors or ARBs may recuit in detarioration of renal function, including possible acute renal failure. Thisse effects are usually reversible.
Intervention: During concomitant use of melbixicam and ACE inhibitors, ARBs, or beta-blockers, monitor blood pressure to ensure that the desired blood pressure is obtained.
During concomitant use of missiscam and ACE inhibitors or ARRis in patients who are destroy, volume-depetant, or have impaired renal function face Marinings and Precautions (5.6)!. When these droves are administrated concomitants, volumish advantate, hosticals, related in function if the source-inventor for signs of worstending and Precautions (5.6)!. When these droves are administrated concomitants for significants should be advantated, hosticals, related and involved in the manufacture of the concomitant treatmentality.
Within these drugs are administered concomtantly, patients should be abequisely injuriated. Assess renal function at the beginning of the concomtant treatment and periodically threatment. Durettes
Elinical Impacset Elinical studies, as well as post- market impacs the property of the propert
Intervention: During concombant, use of miscoscars will during to concombant use of miscoscars will during the concombant use
This is a series of the control of t
Clinical Impact NISAIDs have produced elevations in plasma lithrum levels and reductions in renal lithrum clearance. The mean minimum lithrum consentration increased 15% and the renal clearance decreased by approximately 25%. This effect has been attributed to NSAID imbiblion of renal prostaplandin synthesis if see Clinical Pharmacobox (12.3).
times write: Intervation: In
Intervitation. Portry constitutions were or measurement account, minimary pleasure or again or account manager.
Circial Impact Concembant use of NSAIDs and methodrevate may increase the risk for methodrevate toxicity (e.g., neutropenia, thrombocropenia, renal distrinction).
Lambar spice. Softwaring commentation are not recommendated and the spice of the sp
The Ferrice Port Universities when interconnect in the interconnect in
Systematic functional set use of melosicam and cycloscorine may increase cycloscorine's nephrotoxicity.
Linear angles, Estimation and with missistant and systematic properties and systematic propertie
SAIOs and Saicvites
Circical Impact Exponomizant use of meloxicarn with other NSAIDs or salicylatus (e.g., offlurisal, salislate) increases the risk of GI toxichy, with little or no increase in efficacy (see Warnings and Procurations (5.21).
Intervention: The concentrat use of melocician with other NSADs or salicitates is not recommended.
Permitroxid
Circical Impact E Oncomitant use of melbosicam and permetrored may increase the risk of permetrored-associated melosuppression, renal, and GI toxicity (see the permetrored prescribing information).
Intervention: During concomitant use of midoxican and pernetrieved in patients with renal impairment whose creatinine clearance ranges from 45 to 79 mLmin, monitor for medisuspersision, renal and GI toxicity.
Patients taking meloxicam should interrupt dosing for at least five days before, the day of, and two days following permetrexed administration.
In patients with creatinine clearance below 45 mil./min, the concomitant administration of meloxicam with persetrical is not recommended.

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10. Section 10.

10

warmings and Prick automis (5.1, 3.4, 5.3, 5.6, 5.3.5).

8.6 Hepatic Impairment
No does adjustment is necessary in patients with mild to moderate hepatic impairment
Patients with severe hepatic impairment have not been adequately studied. See
Memberscham is egisterially metabolised in the level and hepaticity things occur, use
metabolism is regularly metabolised in the level and hepaticity and occur, use
Prickaudions (5.3) and clinical Pharmacology (1.2.3).

and Antimicrotion (7.2) and clinic of Permicrocopy (12.3). In OVERDOSCO.

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Meloxicam is a pale yellow solid, practically insoluble in water, with higher solubility observed in strong acids and bases. It is very slightly soluble in methanol. Meloxicam has an apparent partition coefficient (log P) $_{\rm app}=0.1$ in n-octanol/buffer pH 7.4. Meloxicam has pKa values of 1.1 and 4.2.

Meloxicam is available as a tablet for oral administration containing 7.5 mg or 15 mg meloxicam, USP. The inactive ingredients in meloxicam tablets, USP include starch, microcrystalline cellulose, lactose anhydrous, colloidal silicon dioxide, sodium citrate dihydrate, magnesium stearate.

To Cancella Presidence of the Cancella Cancella

Table 4 Single Dose and Steady-State Pharmacokinetic Parameters for Oral 7.5 mg and 15 mg Meloxicam (Mean and % CV) ¹

	Steady State			Single Dose	
Pharmacokinetic Paran (%CV)		Fed) ² Elderly males (Fed	i) ² Elderly females (Fe	d) ² Renal failure (Fast	ed) Hepatic insufficiency (Fasted
	7.5 mg ³ tablets	15 mg capsules	15 mg capsules	15 mg capsules	15 mg capsules
N	18	5	8	12	12
C _{max} [µg/mL]	1.05 (20)	2.3 (59)	3.2 (24)	0.59 (36)	0.84 (29)
max [h]	4.9 (8)	5 (12)	6 (27)	4 (65)	10 (87)
1/2 [h]	20.1 (29)	21 (34)	24 (34)	18 (46)	16 (29)
CL/f [mL/min]	8.8 (29)	9.9 (76)	5.1 (22)	19 (43)	11 (44)
A-N, 4 [F]	14.7 (32)	15 (42)	10 (30)	26 (44)	14 (29)

If $y_{,j}f \in [L]$ 4.7 (32).

The parameter values in the table are from various studies. Pact under high fat conditions. Pact under high fat conditions.

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Food and Antacid Effects

review are AMARIESTERICS.

Administration of meleoscam capsules following a high fair breakfast (T)'s go fill() resulted in mane paid ring levels (i.e., C_{mail} being forcessed by agentmetely 22% while the value of the control of t

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The administration of the composition of the floor metabolists are not received in the early forced in the control of the composition of the comp

und z to 16 year old patients, respectively. In a counter analysis and 10 for the 2 to 6 year old patients, who are controlled analysis, utilizing population pharmacoinheats; body-weight, but not age, was the surging periodic covariate for definitionized in the motion counter an appeared coral planes with the critical population periodic or of motion counter and periodic patients.

The pharmacoinheats of motions mit positions patients under 2 years of age have not been investigated.

blein investigated.

Elkely mike (refs) years of appl exhibited melencam placens concentrations and displaced and the concentrations and displaced and the concentration and displaced and a 47% label mide at 67% label mide below which for comparison. Despite the increased total exists years of application and the form of the formation of the formation and the formation and the formation of the formation of

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Presentation (5. 6) and then in Specific Projections (6.7)). The Charlesgo as high one for emission, the first of complete in patients with most finance on chronic formations (5.1) for the Carolina communication in the communication in the communication in patients with most finance and the communication in patients and distinct and communication (6.1) and the communication in patients are designed in the Change and Carolina (6.1) and the Special International (6.7) and the Special International Communication in Special International Communication Internationa

Digoxin: Meloxicam 15 mg once daily for 7 days did not alter the plasma concentration profile of digoxin after β-acetytdigoxin administration for 7 days at clinical doses. In vitro testing found no protein binding drug interaction between digoxin and meloxicam. takung lounn no process orang orang mea accon beawen algores and maxicam. Lithium: In a study conducted in healthy subjects, mean pre-dose filtium concentration and AUC were increased by 21% in subjects receiving Bhium doses ranging from 804 to 1072 mg twice daily with meloxicam 15 mg QD every day as compared to subjects receiving Bhium alone (see Drug Interactions (2)). 100 / mill period day with miller claim 1 mill of the miller claim 1 miller claim

13 NONCHINICAL TOXICOLOGY

13.1 Carcinogenesis, Mitragenesis, Impairment of Fertility
Carcinogenesis.
These was provided in the providence is loss-form carcinogenitity, studies in rate.
These was just entired (90 weeks) administered motivaceum et call afforcis up to 0.5 mg/legisty in rate and up to 0.0 mg/legisty in rate and 0.5 ms. mine (plus 0.5 ms. of 2.5 ms., respectively, the maximum recommended turnan dose (MRHCD) of 15 mg/stay metaxicam based on body surface area (ISEA) comprehensive.

based on body surface area (BSA) comparison).

<u>Mutaernesis</u>

Molosicam was not mutagenic in an Ames assay, or clastogenic in a chromosome aborration assay with human lymphocytes and an in vivo micronucleus test in mouse bone marrow.

Impairment of Fertility
Meloxican did not impair male and female fertility in rats at oral doses up to 9 mg/kg/day
in males and 5.2-times greater, respectively, than
the MRHD based on BSA comparison).

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14.2 Juvenile Rhe Course

The use of meloxicam for the treatment of the signs and symptoms of pauciarticular polyarticular course Juvenile Rheumatoid Arthritis in patients 2 years of age and older was evaluated in two 12-week, double-blind, parallel-arm, active-controlled trials. each entailed with the ST Lawren shadows of transport and part of the ST Lawren shadows of transport and the ST Lawren shadows of the ST Lawren shadows of

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17 PATENT COUNSELING INFORMATION

Advise the patient to read the FDA-approved patient labeling (Medication Guide) that accompanies each precipition insperied.

Information patients, families or their caregivers of the following information before initiating therapy with an InSAO and principlarly during the course of ongoing therapy.

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macut through [see Warnings and Precautions (2.3)]. Healt Falker and Edition
Advise patients to be alert for the symptoms of congestive heart falker including
shortness of breast, unseplained weight gain, or edema and to contact their healthcare
provider if such symptoms occur [see Warnings and Precautions (3.5)].
Analysis of the Control of th

Inform patients of the signs of an anaphylactic reaction (e.g., difficulty breathing, swelling of the face or throat). Instruct patients to seek immediate emergency help if these occur; see Contrainfications (4) and Warnings and Precautions (5.7);

warms on work or of trout), instruct plantes to seek investides or ormogen (page).

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present in two the countil medications for frauthent of colds, five, or informs, least fields that all made beautists.

Inform patients not to use two does apply concentrate, with melacizam until they talk.

Inform patients not to use two does apply concentrate, with melacizam until they talk.

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O pact history of stomach users, or stomach or relecting bleeding O other age with use of MASCA in the control of the control o increasing doses of NSAIDs
smoking
drinking alcohol

NSAIDs should only be used:

exactly as prescribed
 at the lowest dose possible for your treatment
 for the shortest time needed

and the level date prochable for your treatment
or for the shortest security of the control of

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Shortness of breath or trouble breathing
 Chest pain
 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:

	 there is blood in your bowel movement or it is black
usual	 vomit blood
diarrhea	 there is blood in your bowel movement or it is black and sticky like tar
	 unusual weight gain
	 skin rash or blisters with fever
 indigestion or stomach pain 	 swelling of the arms, legs, hands and feet
 flu-like symptoms 	

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	ELOXICAN loxicam table								
Pi	oduct Info	mation							
PY	oduct Type		HUMAN DRUG	PRESCRIPTION		Code (rce)	MDC 1581	68071-1919	(NDC:49097
Ra	ute of Admin	istration	OWN						
Ac	tive Ingred	ient/Act	ive Moiety	,					
		ie.	gredient N	ame			Basis of :	Strength	Strengt
In	active Ingre	dients							
			Incred	lent Name					renoth
me	GMESSUM STEA	MATE GO						-	
12,	JCON DIOXIDE	SAND ETT	ZORUE						
10	DIUM CITRATE	(Less 1Q?	HQ2JULR)						
	oduct Char	acterist							
Co	lor	acterist	yellow	Score				na scare	
Co Sh	lor ape	acterist		Size				Boon	
Co Sh Flu	lor ape	acterist	yellow		Code				
Sh Flu Co	lor ape ivar stains	acterist	yellow	Size	Code			Boon	
Sh Flu Co	lor ape	acterist	yellow	Size	Code			8mm C 158	
Co Sh Flu Co Pu	lor ape nvor stains ckaging Item Code		yetow NOUND Package 0	Size Imprist		Mark	eting Start Date	Enn C;158	eting End Date
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