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

ING: RISK OF SERIOUS CARDIO Nonteriodia anti-inflammatory druge (MSABD) cause an increased risk of serious cardiovascular thresholic sweets, including superacidal infarction and stroke, which can be freat. The risk may occur early it restatement and may be crease up the duration of use (5.1)

Relocican is contraindicated in the setting of cononary artery bypass graft (CABG)

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Sound Warning
Indications and Usage, Juvenile Rheumatoid Arthritis (BA) Paucieritailer and Polyeritailer Course (1.1)
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Melouicam Tablets are non-steroidal anti-inflammatory drug indicated for:

Osteoarthritis (OA) (1.1)
 Rheumatold Arthritis (RA) (1.2)
 Juvenile Rheumatold Arthritis (RA) in p

Reversatoid Arthridi (RA) (1.2)
 Jovelie Rhoumstald Arthridi (RA) in patients who weigh a 60 kg (1.2)

 OOGLEC AND ADMINISTRATION

Use the lowest effective disage for the shortest duration consistent with individual patient treatment goals (2.1).

Starting dose: 7.5 mg once daily Dose may be increased to 15 mg once daily

JRA (2.4):
 7.5 mg once daily in children a 60 kg
 Meloxicam tablets are not interchangeable with approved formulations of oral meloxicam even if the total milligram strength is the same (2.6)

Known hypersensitivity to melissicam or any components of the drug product (4)
 History of authma, urticaris, or other allergit-type reactions after taking aspirin or other NSAIDs (4)
 In the setting of CABG ungery (4)

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espanerce (c.)
To report SUSPECTED ADVERSE REACTIONS, contact Zydux Pharmaceuticals (USA) loc. at 1-877-493-8779 or FDA at 1-800-FDA-1018 or www.fda.gov/medwatch. (6)
ORUG INTERACTIONS

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FIG. PRESCRIBING INFORMATION: CONTENTS*
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1.1 Discardantists (DA)
1.1 Discardantists (DA)
1.2 Discardantists (DA)
1.3 Journal Information Arthritis (DA) Paciliations and Polyaticular Course
2 DOSAGG AND ADMINISTRATION
2.2 DOSAGG AND ADMINISTRATION
2.2 DOSAGGE AND ADMINISTRATION
2.2

2.1 General Dosing Instructions
2.2 Osteo arthritis
2.3 Rhoumatoid Arthris
2.3 Phoumatoid Arthris
2.4 Juvenile Rhoumatoid Arthris
2.5 Renal Impairment
2.5 Renal Impairment

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t USE IN SPECIFIC POPULATIONS
8.1 Pregnancy
8.2 Lactation
8.3 Females and Males of Reproducts
8.4 Pediatric Use
8.5 Geriatric Use
8.6 Hepatic Impairment

12 CLINEAL PRIMARKOCLOPY
12.1 Nockularium of Articon
13 Nockularium of Articon
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THE CONSTRUCTION OF THE CONTROL OF THE CONTRO

1 INDICATIONS AND USAGE

Meloxicam tablets are indicated for relief of the signs and symptoms of osteoarthritis [see Clinical Studies (14.1)].

[see Chein-Studies (4-1)].

12. Rhoumstadd Arthrift (RA)

Mainscram habes are indicated for relad of the signs and symptoms of rhoumstadd

arthrift (see Chein-Studies (4-1)).

13. jovenile Rhoumstadd Arthrifts (RA) Pacciarticular and Polyarticular Course

Mainscram habes are indicated for relad of the signs and symptoms apparature or polyarticular course jovenile Rhoumstadd Arthrifts in patients who weigh seld log [see

Deckape and Arthrittenin CP of and Chein Studies (4-13).

2 DOSAGE AND ADMINISTRATION

2 LOsanza Bout Automitis Institution
2.1 General Design particutions
Currichy consider the potential benefits and risks of melouscam tablets and other
treatment options before deciding to use melouscam tablets. Use the bewest effective
desage for the shortest duration consistent with individual patient treatment goals [see
Warnings and Presentation (5)].
After observing the response to brillat thrappy with melouscam tablets, adjust the dose to
seal an incidenal patient heads.

In adults, the maximum recommended daily oral dose of meltoxicam tablets are 15 mg repardeds of formulation. In plateits with heimodalysis, a maximum daily dosage of 7.5 (27.2.3).

"(27.2.3). "(27.2.3)."

Meloxicam tablets may be taken without repard to timing of meals.

Season.com Labors may be usen wellout regard to triming or meas.

2.2 Osteoarthrikis

For the relief of the signs and symptoms of osteoarthrikis the recommended starting and mantenance or all does of millionicam tablets is 7.5 mg once daily. Some patients may receive additional bankf by forterasking the does not 3 mg once daily.

of methodoxics and final of designation addition 2.5 to go one still, Some patients may review additional being by pressure place between 5 mg and 40 mg.

2. Researched Activities and the still selected and selected selected and selected selected and selected selected and selected

7.5 mg. yellow, round-shaped, flat beveled edge, uncoated tablets debossed with 2C' and 25' on one side and plain on other side.

15 mg. yellow, round-shaped, flat beveled edge, uncoated tablet debossed with 2C' and 25' on one side and plain on other side.

4 CONTRAINDICATIONS
Meloxicam is contraindicated in the following patients

- Toosen hypersencksky (a.g., asophylactic reactions and serious skin reactions) to melacizan or any components of the drug product feel Warnings and Precautions (2.7.5.9g) |

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TWARNINGS AND PRECENTIONS

WARNINGS AND PR

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state. The renal effects of meloxicam may hasten the progression of renal dysfunction in patients with preexisting renal disease. Because some meloxicam metabolites are excreted by the kidny, monitory patients for sign of even-sening renal function. Col excreted the production of the control of the con

symptoms of authors.

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may demand the death of diagnostic sughts in detecting finitections. 5.13 Laboratory Monitoring Because serious GI bitedding, hepatotoxicity, and renal injury can occur without warning symptoms or signs, consider monitoring patients on long-term MSAID treatment with a CEC and a chemistry profile periodically lise Warnings and Precautions (52, 53, 58).

The following abover nations are discussed in grader detail in other sections of the Mode. Confinement for historistic forms (see Bound Warning and Warnings and Proceedings (S.)). In Confinement (S.) and Professionistic (S.) and Proceedings (S.) and Procedings (S.)

Observatives and Phonomistics Annies.

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Table 1b depicts adverse events that occurred in #2% of the meloxicam treatment groups in two 12-week placebo-controlled rheumatoid arthritis trials.

		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*	2.5	1.9	4.5	3.3
Fall	0.6	2.6	0.0	1.3
Influenza- ike symptoms	5.1	4.5	5.8	2.6
Central and Peripheral Nervous System				
Dizziness	3.2	2.6	3.8	2.0
Headache	10.2	7.8	8.3	5.9
Respiratory				
Pharyngitis	1.3	0.6	3.2	1.3
Upper Respiratory Tract Infection	1.9	3.2	1.9	3.3
Skin				
Rash ²	2.5	2.6	0.6	2.0

*WHO preferred terms edema, edema dependent, edema peripheral and edema legs combined
*WHO preferred terms rash, rash erythematous, and rash macule-papular combined

	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 Site Co.	nditions		
Influenza-like illness ²	2.1	2.9	2.3
Infection and Infestations			
Upper respiratory tract infections- pathogen class unspecified ¹	4.1	7.0	6.5
Musculoskeletal and Connective Tissue Di	orders		
oint 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			
Raish NOS ²	1.7	1.0	2.1

*ModDNA high lovel term (greferred terms): dyspopic signs and symptoms (dyspopis), dyspopisa, dy

The adverse events that occurred with meloxicam in iz2% of patients treated short-term (4 to 6 weeks) and long-term (6 months) in active-controlled osteoarthritis trials are presented in Table 2

	Osteoarthritis Trials			
	4 to 6 Weeks Controlled Trials		6 Month Controlled Trials	
	Meloxicam 7.5 mg daily	Meloxicam 15 mg daily	Meloxicam 7.5 mg daily	Meloxicam 15 mg dail
No. of Patients	8955	256	169	306
Gastrointestinal	11.8	18.0	26.6	24.2
Abdominal pain	2.7	2.3	4.7	2.9
Constination	0.8	1.2	1.8	2.6
Diarrhea	1.9	2.7	5.9	2.6
Dyspensia	3.8	7.4	8.9	9.5
Flatulence	0.5	0.4	3.0	2.6
Nausea	2.4	4.7	4.7	7.2
Vemiting	0.6	0.8	1.8	2.6
Body as a Whole				
Accident household	0.0	0.0	0.6	2.9
Edema*	0.6	2.0	2.4	1.6
Pain	0.9	2.0	3.6	5.2
Central and Peripheral Nervous System Dizziness	1.1	1.6	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	0.0	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 Coupling	0.2	0.8	2.4	1.0
Upper respiratory tract infection	0.2	0.0	8.3	7.5
Skin Provitus				
	0.4	1.2	2.4	0.0
Rash [†]	0.3	1.2	3.0	1.3
Urinary Micturition frequency	0.1	0.4	2.4	1.3
Urinary tract infection	0.3	0.4	4.7	6.9

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The following is a list of adverse drug reactions occurring in <2% of patients receiving meloxicam in clinical trials involving approximately 16,200 patients.

Body as a Whole	allergic reaction, face edema, fatigue, fever, hot flushes, malaise, syncope, weight decrease weight increase
	angina pectoris, cardiac fallure, hyportension, hypotension, myocardial infarction, vascutiss
Central and Peripheral Nervous System	
	Collis, dry mouth, duodemal-luter, excitation, escaphagitis, geative cuter, geatrist, gestroecophageal reflux, geatroetestinal hemorrhage, hemorrhage duodemal-luter, hemorrhage gastric uter, intential perforation, melena, paercraatis, perforated duodemal-luter, perforated gastric uter, stematis and excitation of the control of the con
	arrhythmia, palpitation, tachycardia
	laukopenia, purpura, thrombocytopenia
Liver and Billary System	ALT increased, AST increased, blinubnemia, GOT increased, hippatis
Metabolic and Nutritional	dehydration
Psychiatric	abnormal dreaming, anxiety, appetite increased, confusion, depression, nervousness, somnotince
	asthma, bronchospasm, dyspnea
Skin and Appendages	alopecia, angleedema, bullous eruption, photosemsibisty reaction, prurtus, sweating increased, urticaria
Special Senses	abnormal vision, conjunctivitis, taste perversion, tinnitus
Urinary System	albuminuria, BUN increased, creatinine increased, hematuria, renal failure

7 DRUG INTERACTIONS
See Table 3 for clinically significant drug interactions with melosicam. See also Warnings and Precautions (5.2, 5.6, 5.11) and Clinical Pharmacology (12.3).

and Precautio	rs (5.2, Š.6, S.11) and Clinical Pharmacology (12.3).
	Table 3 Clinically Significant Drug Interactions with Melosiscam
Drugs that I	nterfere with Hemostasis
Clinical Impac	Melaukcam and anticoagulants such as warfarin have a symergistic effect on bleeding. The concombant use of melaukcam and anticoagulants have an increased risk of serious bleeding compared to the use of either drug alone.
	Serotonin release by pliatelets plays an important role in finerestasis. Case-control and cohort epidemiological studies showed that concomitant use of drugs that interfere with serotonin release by pliatelets plays an important role in finerestasis. Case-control and cohort epidemiological studies showed that concomitant use of drugs that interfere with serotonin releases by pliatelets plays an important role in finerestasis. Case-control and cohort epidemiological studies showed that concomitant use of drugs that interfere with serotonin releases by pliatelets plays an important role in finerestasis. Case-control and cohort epidemiological studies showed that concomitant use of drugs that interfere with serotonin releases by pliatelets plays an important role in finerestasis. Case-control and cohort epidemiological studies showed that concomitant use of drugs that interfere with serotonin releases by pliatelets plays an important role in finerestasis.
Intervention:	Plantor patients with concomitant use of melanicam with anticoaquiants (e.g., warfarin), antiplateist agents (e.g., aspirin), selective serotonin respitake inhibitors (SSRIs), and serotonin nonepinaphrine rouptake inhibitors (SNRIs) for signs of bleeding (see Warnings and Precautions (5.11)).
Aspirin	
	Controlled clinical situdies showed that the concombant use of NSAIDs and malegacic doses of aspirin doses not produce any greater therapeutic effect than the use of NSAIDs abone. In a clinical study, the concombant use of an NSAID and again'n was associated with a significantly increased incidence of CI adverse reactions as compared to use of the NSAID abone [see Warnings and Precautions (5.2)].
Intervention:	
	Melbuckam is not a substitute for low dose aspirin for cardiovascular protection.
	rs, Angiotensis Receptor Blockers, or Beta-Blockers
Clinical Impac	NSAIDs may diminist the antihypertensive effect of angiotensin converting enzyme (ACE) inhibitors, angiotensin receptor blockers (ARBs), or beta-blockers (including propranoial).
	In patients who are elderly, volume-depicted (including those on distrect therapy), or have renal impairment, co-administration of an MSAID with ACE inhibitors or ARRs may result in deterioration of renal function, including possible acute renal feature. These effects are usually reversible.
Intervention:	During concomitant use of meloxicam and ACE inhibitors, ARBs, or beta-blockers, monitor blood pressure to ensure that the desired blood pressure is obtained.
	During concentant use of ministrum and ACE inhibitors or ABBs in patients in the are defenly, volume-depleted, or have implant or real function (see Warnings and Procautions (5.6)). When those drone, are alministrum or mornalization and the adequated by inclined Association of the internal and an advantage and procedure and an advantage and process and advantage and
Diuretics	When these drugs are administered concomtantly, plannts should be adequately rytrated. Assess renal function at the beginning of the concomtant treatment and periodically thereafter.
Clinical Impac	Cinical studies, as well as post-
	marketing observations, showed that NSAIDs reduced the naturative effect of loop disvertics (e.g., furosemide) and thibacide disvertics in some patients. This effect has been attributed to the NSAID inhibition of renal prostagated in enduction in natriuretic effect. Furosemide single and multiple doses of melboxicam have not demonstrated a reduction in natriuretic effect. Furosemide single and multiple doses of melboxicam have not demonstrated a reduction in natriuretic effect. Furosemide single and multiple doses of melboxicam have not demonstrated a reduction in natriuretic effect. Furosemide single and multiple doses of melboxicam have not demonstrated a reduction in natriuretic effect.
Intervention:	During concomitant use of millioxicam with durintics, observe partients for signs of worsening runal function, in addition to assuring durintic efficacy including arithypertensive effects (see Warnings and Procautions (5.6)].
Lithium	
Clinical Impac	MSAIDs have produced elevations in plasma 8thum levals and reductions in remail Bihum clearance. The mean minimum 8thum concentration in creased \$5%, and the remail clearance decreased by approximately \$2%. This effect has been attributed to MSAID inhibition of remail prostaglandin synthesis (see Clinical Pharmacology (12.3)).
Intervention:	During concomitant use of mileoxicam and Bihum, monitor patients for signs of Bihum toxicity,
Methotrexa	
	Concomitant use of NSAIDs and methodrevate may increase the risk for methodrevate toxicity (e.g., neutropenia, thromboc voperia, renal disfunction).
Caracar Impac	описитыва и во и пачно и и пистом и и и пистом и и и и и и и и и и и и и и и и и и и
Intervention:	During concomitant use of meleoxicam and methodroscute, monitor patients for methodroscute, monitor patients for methodroscute trackly.
Cyclosporine	
Clinical Impac	Concomitant use of melaxician and cyclosporine may increase cyclosporine's nephretanicity.
Intervention:	During concomitant use of mileociam and cyclosporine, monitor patients for signs of worsening ment function.
NSAIDs and	Saleylates
Clinical Impac	Exocomitant use of melocicam with other NSADs or sale/plates (e.g., offunias), sakalate) increases the risk of GI toxicby, with little or no increase in efficacy (see Warnings and Procuations (S.2)).
Intervention:	The concentrate use of meloxicam with other INSAIDs or sale/piacis is not recommended.
Pemetrexec	
Clinical Impac	Execonitant use of meloscam and penetreneed may increase the risk of penetreneed-associated myeloscoperession, remai, and GI taxicity (see the penetreneed prescribing information).
Intervention:	During concomitant use of meloxicam and parentreseed, in patients with renal impairment whose creatinine clearance below 45 mil.min, the concomitant administration in patients taking meloxicam subject to the day of, and two days following permetereed administration. In patients with renal impairment whose creatinine clearance below 45 mil.min, the concomitant administration of meloxicam with permetereed is not recommended.

Intervention: During concentration and orientations and parameters, in pidents with not
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studies, administration of prostaglandin synthesis inhibitors, such as meloxicam, resulted in increased pre- and post-implantation loss.

Clinical Considerations

resulted in increased pre- and post-implantation loss.

Clinical Considerations

Labor or Delivery

There are no studies on the effects of malaxicam during labor or delivery. In animal studies, NSAIDs, including malaxicam, nihbB prostaglandin synthesis, cause delayed parturbina, and increase the incidence of stillette.

Data

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R.7 Renal Impairment

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and demonstration (7.3 and Cleace of Permissioning (7.2.3)).

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11 DESCRIPTION
Moleciam is a nonstreoidal anti-inflammatory drug (RSAID). Each yellow meloxicam tobat costants 7.5 mg or 15 mg meloxicam for oral administration. Meloxicam is blant costants 7.5 mg or 15 mg meloxicam for oral administration. Meloxicam is blant costants—6 - archocamide 1.1-dexide. The molecular weight is 514.4 its empirical formula is C₁₄113/20.65 and it has the following structural formula.



Melascram, USP is a pale yellow powder, practically insoluble in water, sightly soluble in acctors, soluble in dimetry/formannies, very sightly soluble in dimetric (5% %) and in acctors, soluble in Carlo (5% %) and in Carlo (5

12 CLINICAL PHARMACOLOGY 12.1 Mechanism of Action Meloxicam has analgesic, anti-inflamm Motorcam has avalgate, until-referentation, and antisyrates properties. The mechanism of antisyrates his test of other READs, a not completely understood but involves inhibition of cyclosopygenate (CDX and CDX 2). Motorcam is a potent behinder of prostagisphine of synthesis in vice. Nethericam in Motorcam is a potent behinder of prostagisphine optimizes in vice. Nethericam sensible affected norms and potentials the action of braskylarin in inducing pain in anishbor of prostagisphine are emidizary of informations. Execute resisticam is an inhibitor of prostagisphine are prostagisphine as a prostagisphine and prostagisphine and pro-string and actions of the prostagisphine and anishbor of prostagisphine and pro-string anishbor of prostagisphine anish policy.

Alteraption
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of 30 ms compared with 30 ms of 10 ms spectro. Following graph intravensed steep,
margine ord dose 10 ms of 10 ms

Table 4Single Dose and Steady-State Pharmacokinetic Parameters for Oral 7.5 mg and 15 mg Meloxicam

Pharmacokinetic Parameters (% CV)	Steady State			Single Dose		
	(Fed) ²	Elderly males (Fed)*	(Fed) ²	(Fasted)	Hepatic insufficienc (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 _{may} [µg/mL]	1.05 (20)	2.3 (59)	3.2 (24)	0.59 (36)	0.84 (29)	
t _{max} [h]	4.9 (8)	5 (12)	6 (27)	4 (65)	10 (87)	
t ₁₆ [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)	
V-ff*(L)	14.7(32)	15 (42)	10 (30)	26 (44)	14 (29)	

Find under high fat conditions FMoloxicam tablets ■V_d(=Dose(AUC+K_{el})

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Distribution. The mean volume of distribution (vis.) of meloxicam is approximately 10 L. Maloxicam is —90.4% bound to human placins proteins (primarily alternity) statement with the threspost discount containing the protein bringing is independent of drug contentration, over the circled reviewed concentration regio, but discreases to ~95% in placents with renail disclass. Maloxicam question that human of blood cells, after odd discing, a less than it is a second of the contentration of t

disease. Makes are present place to the control of the control of

Gerbarc

Bethyrmalise (a: 65 years of ago) exhibited meloxicam pissma concentrations and expensive properties of a significant positions of a significant position of a significant position. A similar from fraction beginning between other positions, a similar from fraction was found in etilarly female patients in comparison to easily may be get the comparison to select private patients.

Young females exhibited slightly lower plasma concentrations relative to young males. After single doses of 7.5 mg meloxicam, the mean elimination half-life was 19.5 hours for the female group as compared to 23.4 hours for the male group. At steady state,

the data were similar (17.9 hours vs. 21.4 hours). This pharmacokinetic difference due to gender is Beely to be of Btile clinical importance. There was linearity of pharmacokinetics and no appreciable difference in the Cmax or Timax across genders.

Hippack (Impairment Folkwing a single 15 mg dose of maloxicam there was no marked difference in plasma concentrations in patients with mild (Child-Nugh Class I) or moderate (Child-Nugh Class I) Ill-Spack (Impairment Compared to hability violations: Probeit bridging of maloxicam was not all facted by hepack (Impairment. No dosiga adaptiment is necessary in patients with mild to moderate hepack (Impairment, Plastins with soeven hepack (Impairment (Child-Nugh Class IIII) have not been adequately studied (see Warnings and Precaudiori (S.)) and tube in Spack Propiations (Gal.)

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Memorality of the Control of the Con

Chokstyramine Pretragement for four days with chokstyramine significantly increased the clearance of melascam by 50%. This resolved in a decrease in 1₂₀, from 192 hours to 12.5 hours, and a 35% resolved in IAU. This supposes the existence of a recirculation pathway for melascam is the gastrointestinal tract. The clinical relevance of this interaction has not been established. Cimedicline

Concomitant administration of 200 mg cimedicline four times daily did not after the single dose pharmacokinetics of 30 mg meloxicam.

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trace and year characters. 15 mg Old howy day ac compared to subjects receiving Monthermosco.

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13.1 Carcinogenesis, Mutagenesis, Impairment of Fertility Carcinogenesis

Carcinogenesis

There was no increase in tumor incidence in long-term carcinogenicity studies in rats
(104 weeks) and mice (90 weeks) administered mideoicam at oral doses up to 0.8

milegistativ in rat and up to 8.0 milegistativ in rice (up to 0.5-and 2.6-times,
respectively, the maximum recommended human dose (MRHD) of 15 migitary meloxicam
based on body surface area (BSA) comparison).

Meloxicam was not mutagenic in an Ames assay, or clistogenic in a chromosome aberration assay with human lymphocytes and an in vivo micronucleus test in mouse bene marrow. Impairment of Fertility

Meloxicam did not impair male and female fertility in rats at oral doses up to 9 mg/kg/day in males and 5 mg/kg/day in females (up to 5.8- and 3.2-times greater, respectively, than the NRHD based on BSA comparison).

14 CLINICAL STUDIES

14 CLINICAL STORES
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. 14.2 Juvenile Rheumatoid Arthritis (JRA) Pauciarticular and Polyarticular Course

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Meloxicam Tablets USP, 15 mg are yellow, round-shaped, flat bevelled edge, uncoated tablet debossed with 'ZC' and '26' on one side and plain on other side and are supplied as follows:

Storage
Storag

17 PATIENT COUNSELING INFORMATION
Advise the patient to read the FDA-approved pasient libeling (Modication Guisle) that accompanies each prescription disprince prescription approach in the companies of the following information before initiating therapy with an SAGAD and partical Early sharing the course of engineg the ready.

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Increased risk of a heart attack or stroke that can lead to death. This risk may happen early in treatment and may increase:

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O with incorp used MSADIS.

Do not take MSADIS right before or after a heart surgery called a "coronary artery".

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Payman signs (SADIS).

Payman signs (SADIS).

The signs of the MSADIS of the recent heart officers, unless your healthcare provider this you to You may show an increased risk of another heart attack.

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

o anytime during use
o without warning symptoms
o that may cause death
The risk of getting an utcer or bleeding increases with:
o past history of stomach utcers, or stomach or intestrial bleeding with use of

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PACKAGE LABEL.PRINCIPAL DISPLAY PANEL
NDC 68788-7004
Meloxicam Tablets USP, 15 mg
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ZYDUS
Repackaged By: Preferred Pharmaceuticals In-





