MANAPHOR RISK OF SERVING CAMDOVAGCIMAN AND GASTROWTISTHAN LIVENTS MARNHOR RISK OF SERVING CAMDOVAGCIMAN AND GASTROWTISTHAN LIVENTS Mar RIJ prescribing information for computes based searning. Nontenance of the search of the

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

can be fasts. This risk may score weekly it treatment and may increase with curriculor of our of £1.31 or our candinalization for secting of commany risks why places particularly places particularly jumpery (4, 5.31 of the of a strains parabitrhication (50) players committee the committee of the strains of professions, and the committee of the strains of professions, and preferricular the strains, or increase, and preferricular the strains, or increase, and the committee of the strains of the str

Bosed Warning 5/2016 Indications and Usage, Juvenile Phermatoid Arthritis (RAP) Pauciaticule (ACOSIG COSTA) and Usage, Juvenile Phermatoid Arthritis (RAP) Pauciaticule (ACOSIG COSTA) and Administration, General Dosing Instructions (2.1) 6/2016 Costage and Administration, Jovenile Phermatoid Arthritis (RAP) Fauciat Course and Administration, Jovenile Research Administration (2.1) 6/2006

2.49 6/2016
Waterings and Precautions, Cardinascolar Thrombook Counts (5.1) 5/2006
Waterings and Precautions, Cardinascolar Thrombook Counts (5.1) 5/2006
Waterings and Precautions, Heart Failure and Edema (5.5) 5/2006

INDICATIONS AND USAGE in-steroidal arti-inflammatory drug indicated for: Melexicam tablets are a non-eteroidal arti-inflammatory drug indicated for • Ostrocarthetis (OA) (1.1) • Phermatoid Arthritis (OA) (1.2) • Juvenile Phermatoid Arthritis (OA) in patients who weigh a-60 kg (1.3)

Use the lowest effective dosage for the shortest duration consistent with individual patient treatment goals (23) — 04 (2.3) = 0.04 (2.

Starting dose: 7.5 mg once daily Dose may be increased to 15 mg once daily • JPA (2.4):

\$96 (2.4):
 7.5 mg none daily in children a 60 kg
 Meloiscare Tablets are not interchangeable with approved formulations of oral melosicam even if the total militages in terrept in the same (2.5) CROMES AND STRENGTHES.

Melioscare Tablets (USP 7.5 mg and 15 mg (2))

CONTRAINDICATIONS
 Rown hypenensibility to meliosizen or any components of the drug product (4)
 History of authors, urbanis, or other lategic-type reactions after taking aspins or other NSADs (4)
 In the setting of Colfic suppery (4)

benefits are expected to actually in fact of excensiony and inclinal (5.5)

—polymetric Experience Science repressive place in an analysistic resolution occurs (5.7)

—polymetric Experience Science repressive place in an analysistic resolution occurs (5.7)

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entrol (14.1).

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FULL PRESCRIBING INFORMATION: CONTENTS* 1 INDICATIONS AND USAGE

Consontinitis (OA)
 Resumation Arthrisis (PA)
 Resumati

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2.3 Real Impairment
2.5 Carlos Accounts
2.5 Real Tourist
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2.5 Real Tourist
2.5 Accounts
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8.1 Pregnancy 8.2 Lactation 8.3 Fernales and Males of Reproducti 8.4 Pediatric Use 8.5 Geriatric Use 8.6 Hepatic Impairment 8.7 Renal Impairment

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14.1 Osteoarthriki and Rheumatoid Arthritis
14.2 Juvenile Rheumatoid Arthritis (RA) Pauciarticular and Polyarticular Course
16 HOW SUPPLED/STORAGE AND HANDLING
17 PATIENT COUNSELING INFORMATION
7 Sections or subsections oriented from the full prescribing information are not lated.

Cardiovascular Thrombotic Events

Nonsteroidal anti-inflammatory dru

Nonsteroidal anti-inflammatory drugs (RSAIDs) cause an increased risk of serious cardiovascular thrombotic weeks, including impocardial treatment and may increase with duration of use [see Warnings and Prezautions (5.31). Increase with duration of use [see Warnings and Prezautions (5.31). Increase with duration of use [see Warnings and prezautions (5.31). Increase with duration of use [see Warnings and prezautions (5.31).

Warnings and Precusation: (£3)

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Richitecturing Blassim, Statistica, and Enforcing

Richitecturing Blassim, Statistica, and Enforcing Blassim, and another events in technique Blassim, and another events including Blassim, and Fatal. These events can occur at statement or intestinas, which can be fatal. These events can occur at many and parties with a prior history of papel; clarif chases endor GI blassing are at greater risk for serious GI events I see Warnings and Precedence (1).

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

see Chical Studies (141):

1.2. Rhowmatide Mrithritis (RA)

Mainscram habites: are indicated for reliad of the signs and symptoms of rhoumation's

arthritis (asc Chical Studies (141):

1.3. Jovanila Rhowmatide Arthritis (RA) Pacciartificative and Polyporticialsr Course

Mainscram habites: are disclosed service of the signs and symptoms of poundarisotal or

polyporticial course jovanila Rhowmatida Arthritis in patients, who weigh, add (see

Decays and Arthritis (14): 2) and Citical Studies (141):

1.3. Studies (141):

1.3. Studies (141):

1.4. Studie

2 DOSAGE AND ADMINISTRATION 2.1 General Dosing Instructions

2.4 General Dosing Instructions Curefully consider the posterial benefits and risks of Melaxicam tablets and other transmit options before deciring to use Melazcam tablets. Use the tweet effective transmit options are considered with molecular patient transmit space (see Warnings and Procautions (5)). Considere with molecular patient transmit space (see Marine deciring the response to initial therapy with Melaxicam tablets, adjust the dose to loader than or "loader" than or

suž an inklivišula platientis neoks. In adults, the missimum recommended dalay oral dose of Melokciam tablets is 15 mg respectives of formulation, in platients with hemodalayle, a musimum dalay dosaga of 7.5 mg and the platient of the platient of the platient (a Tablet) and Chical Pharmacology (123).

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

2.2 Osteoarth/Ris

For the relief of the signs and symptoms of osteoarth/Ris the recommended starting and maintenance oral obsect of Melonicam tablets is 7.5 mg once daily. Some patients may receive additional beart by Internating the does to 1.5 mg once daily.

may receive additional benefit by increasing the dose to 15 mg once daily.

2.3 Rheumatoid Arthritis

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

2.4 Jovenin Rheumatold Arthritis (JRA) Pauclaritolus and Polyaritolus Cour For the treatment of jovenin heumatold arthritis, the recommended and side of Misclocam baldes in 7.5 mg once duly in ridation who weigh add leg. There was no additional benefit demonstrated by increasing the date above 7.5 mg in clinical trials. Malocam baldes in should not be useful.

Available remaining airment.

The use of Meloxicam tablets in subjects with severe renal impairment is not recommended.

In patients on hemodialysis, the maximum dosage of Meloxicam tablets is 7.5 mg per day [see Clinical Pharmacology (12.3)].

user user concernationation (12.3).

2.6 Non-interchangeability with Other Formulations of Melosicam
Melosicam tablets have not shown equivalent systemic exposure to other approved
formulations of oral mislocicam. Therefore, Nelosicicam tablets are not interchangeable
with other formulations of oral mislocicam product ower? The total miligram strength and the strengths of Melosicam tablets with other
formulations of oral mislocicam product.

3 DOSAGE FORMS AND STRENGTHS
Missician Tablets USP:
7.5 mp. Lighty-blow round flat beveled odged; tablet with U.S. L debossed on one
side and 7.5 sebossed certrally on the other cide
1.5 mp. Lighty-blow, captule shapped, inchance, tablet with U.S. L debossed on one
side and 15 debossed centrally on the other side

CONTRANDICATIONS

Missicam inability are contraindicated in the following patients:

Notionel hypore-residely (e.g., analysityatic reactions and serious skin reactions) to inabilication or any components of this drup product [as will warrings and Princations] or History of atthinum, forcition, or other siteracy for ancietions that reading pagin or other KrADIO. Source, commitmen fatal, analysitatic reactions to ISAIDs have been reported in such patient. [as will arring and Princations (15.7-5).

In the setting of coronary artery bypass graft (CABG) surgery [see Warnings and Procautions (5.1)]

3 VAMINIOUS AND PRECIATIONS

21.4 Configurated Previousities Towards

Chical Strain of Assessed COLV2 desirches and considerable MSAGD of up to three years

Chical Strain of Assessed COLV2 desirches and considerable and conside

Amount of the Contraction of the Contraction of the Self and S

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

5.2 Gastrointestinal Bleeding, Ulceration, and Perforation

3.2 Gastroinestand Bandeling, Microstine, and Performation
Michael, including medicine, and case serious generalizational (oil) allowed events
and including, or large instantive, which can let sleft. These serious adversal events
and including, or large instantive, which can let sleft. These serious adversal events
and including and an including and an including and an including and an including and
you are in the palament and events a serious general coll privates where in Child Michael
Michael and an including an including an including and an including an including and
Michael and an including an included and an including an includi

Inform patients of the warning signs and symptoms of hepatotoxicky (e.g., nausea, latigue, witharty, durinas, prortius, journice, right cupper quadrant tendermics, and "flu-factions and the properties of the properties of the properties of the pro-E systems manifestations occur (e.g., essingolible, rash, etc.), discontinua Muisscam immediately, and perform a clinic alvolution of the patient [see Use in Specific Populations (8.8) and Clinical Pharmacology (12-3)]

A Hypertension (e.o.) and center arrenanceopy (12-2) ;

3.4 Hypertension, either of which may contribute to the increased incidence of CV events.

Patients sting assignment convertige earlywee LCCS inhabites, flusted diseased, or

Patients sting assignment convertige earlywee LCCS inhabites, flusted diseased, or

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Patients sting assignment of the contribution of Standard diseased in the contribution of the contribution of the standard diseased in the contribution of the Standard diseased and throughout the course of through out.

5.5 Heart Failure and Edema

The Cords and traditional SSAID Tradistry Collaboration meta analysis of randomized controlled trials demonstrated an approximately two-fold increase in hospitalizations for heart Tablerie (NC)2-selective-treaded patients and non-residence MSAID-treaded patient with heart failure, NSAID use increased the risk of MI, hospitalization for heart failure, and death.

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

Avoid the use of Meloucam in patients with severe heart failure unless the benefits are expected to develop the risk of encretening heart failure. If Meloucam is used in patients with severe heart failure, monther patients for sopic of encretening heart failure. 5-8 Reant Toolcify and Hyperkalamin Heart Toolcify and Hyperkalamin Heart Toolcify and melous of MADIC, including Meloucam, has recorded in real popilary notices, real includinger, acute result failure, and other renal rispry.

Ronal toxicity last also been seen in patients in whom rend prestaglanders have a compressably role in the maintenance of rend perfision. In those patients, administration of an ASAD may cause a does perfect seen for the prostagation formation and, secondarly, in rend subsoft low, with in may presipilate overt rend formation and, secondarly, in rend subsoft low, with in may precipitate overt rend control, secondarly, in the proposable in the rend lower processing of districts, and ACE shirbstor or ARRs, and the elderly. Discontinuation of NSAD through could format our covery to the preference 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 kidney, monitor patients for signs of worsening renal function.

Correct volume status in dehydrated or hypovolemic patients prior to initiating Meloxicam. Monitor renal function in patients with renal or hepatic impairment, heart failure, dehydration, or hypovolemia during use of Meloxicam j see Drug Interactions (7)

It is not information is available from controlled crinical studies regarding the use of Medicinam (). Moreover, and a several transfers of Medicinam in patients with advanced renal disease. Avoid the use of Medicinam () Medicinam is used in patients with advanced renal disease. Avoid patients with advanced renal disease, member patients for signs of worsaming renal function () see Cinical evaluations of the Control of the

<u>Hyperfailma</u>
Increases in serum potassium concentration, including hyperkalemia, have been reported with use of MSAIDs, even in some patients without renal impairment. In patients with normal renal function, these effects have been attributed to a hypotentiament, hypotalosteronism state.

reporterismic-opposatos setronam scase.

5.7 Anaphylactic Reactions

Meloxicam has been associated with anaphylactic reactions in patients with and without known hypersensibility to molisticam and in patients with applin-censitive actimal [see Contradications (4) and Warnings and Princations (5.8)].

Seek emergency help if an anaphylactic reaction occurs.

Sake emergency hig I an auphylatic reaction occurs.

A Execuration of Asthema Related or Aspiris Sessiblity
A subspondance of patients with anthree may have applies centified actima which may inside circuit. Inclinately complicated by mad prings; sower, preferrably field reactively between applies and other NSAIDs has been reported in such applies and the NSAIDs has been reported in such applies and control of the NSAIDs has been reported in such applies and other control of the NSAIDs has been reported in such applies and other control of the NSAIDs has been reported in such applies and other control of the NSAIDs has been reported in such applies and other control of the NSAIDs has been reported by a such applies and presenting actimate (afficient been applies sensibles), months patients for changes in the signs and symptomic of allows.

Services State National Services State Services Sta

McMally, including Melanciam, in programs common starting at 20 weeks of grittamen included immediately land in produce impactions (2015). 3.1.1 Membershoot (2015). 3.1.1 Me

may diminish this utility of diagnostic signs in oleacting mections. 5.13 Laboratory Monikoring 5.13 Laboratory Monikoring 6.13 Laboratory Monikoring 6.14 Laboratory Monikoring 6.15 Laboratory Monikoring 6.15 Laboratory Monikoring 6.15 Laboratory profile profiled profiled just be Warnings and Precaudions (5.2, 5.3, 5.6).

The description of the protection of the description of the descriptio

6.1. Clinical Trials Experience.
6.1. Clinical Trials Experience.
Because clinical Trials are conducted under widely varying conditions, adverse reaction raises observed in the official trials of a drug cannot be effectly compared to raises in the Audits.
Audits:
Opening the opening of the

Obsendantics, and Biomenical Anthritis.

The Mediscram Phese 2 of ricial prior distributions includes 10.122 OA parients and 1017 R
parients to reside with Neisscram 7.5 registey, 2505 CA parients and 1537 RA parients
parients for at lasted in months and 1012 Report of the registers for a lasted en year. Approximatingly
10.500 of these parients seems to a parient for a lasted en year. Approximatingly
10.500 of these parients were travaled into placeboe, and/or active-controlled
and controlled international and/or 1507 Calestoneteral (III) also and controlled
and controlled mineralized and/ors for its Calestoneteral (III) also and
which is a controlled and the controlled

trass.

A 12-week multicenter, double-blind, randomized trial was conducted in patients with osteoarthritis of the knee or hip to compare the efficacy and safety of Meloxicam with placebo and with an active control. Two 12-week multicenter, double-blind, randomized trials were conducted in patients with rheamatold arthritis to compare the efficacy and

Table 1a depicts adverse events that occurred in a2% of the Melonicam treatment group in a 12 week planches and active-controlled obtains think that is used to be controlled obtains the first treatment groups in the 12 week placeble-controlled membrated arthority treatment groups in the 12 week placeble-controlled membrated arthority that the summary of the summar

	Placebo	7.5 mg daily	Meloxicam 15 mg daily	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 a n d Peripher	al			
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 tra infection	ct 1.9	3.2	1.9	3.3

	Placebo Meloxicam 7.5 mg daily Meloxicam 15 mg da			
No. of Patients	469	481	477	
Sastrointestinal Disorders	14.1	18.9	16.8	
Abdominal pain NOS "	0.6	2.9	2.3	
Dyspeptic signs and symptoms ¹	3.8	5.8	4.0	
lausea *	2.6	3.3	3.8	
Seneral Disorders and Administration Site Cor	ditions			
nfluenza-like ilness "	2.1	2.9	2.3	
nfection and Infestations				
Jpper Respiratory tract infections-	4.1	7.0	6.5	
pathogen class unspecified †				
Ausculoskeletal and Connective Tissue Disord	lers			
oint related signs and symptoms †	1.9	1.5	2.3	
fervous System Disorders				
leadaches NOS *	6.4	6.4	5.5	
kin and Subcutaneous Tissue Disorders				
tash NOS *	1.7	1.0	2.1	
 NedDRA preferred term: nausea, abdominal pain NOS, inf. MedDRA high level term (preferred terms): dyspeptic sign gastrointes tinal inflation), upper respiratory tract infection related signs and symptoms (arthralia)s, arthralials apparent 	s and symptoms (dysp s-oathogen unspecified	epsia, dyspepsia aggraval I (lannottis NOS, phannol	ed, eructation, tis NOS, sinusitis NOS), joint	

The adverse events that occurred with Meloxicam in x2% of patients treated short-term (4 to 6 weeks) and long-term (6 months) in active-controlled osteoarthritis trials are presented in Table 2.

		Trials				
	4-6 Weeks Co			strolled Trials		
			daily Meloxicam 7.5 mg daily Meloxicam 15 mg da			
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		
Constipation	0.8	1.2	1.8	2.6		
Diarrhea	1.9	2.7	5.9	2.6		
Dyspepsia	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		
Vomiting	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 Sy						
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						
Arthralgia	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						
Coughing	0.2	0.8	2.4	1.0		
Upper respiratory tract infection	0.2	0.0	8.3	7.5		
Skin						
Pruritus	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		

The production are self-recorded from the control of the control o

Body as a Whole	allergic reaction, face edema, fatigue, fever, hot flushes, malaise, syncope, weight decrease, weight increase
Cardiovascular	angina pectoris, cardiac failure, hypertension, hypotension, myocardial infarction, vascultis
Central and Peripheral Nervous S	ystem convulsions, paresthesia, tremor, vertigo
Gastrointestinal	colitis, dry mouth, duodenal ulcer, enuctation, esophagitis, gastric ulcer, gastritis, gastroesophageal reflux, gastrointestinal hemorrhage, hematemesis, hemorrhagic duodenal ulcer, hemorrhagic gastric ulcer, intestinal perforation, melena, pancreatitis, perforated duodenal ulcer, perforated duodenal ulcer, stomatitis ulceratives
Heart Rate and Rhythm	arrhythmia, palpitation, tachycardia
Hematologic	leukopenia, purpura, thrombocytopenia
Liver and Biliary System	ALT increased, AST increased, blirubinemia, GGT increased, hepatitis
Metabolic and Nutritional	dehydration
Psychiatric	abnormal dreaming, anxiety, appetite increased, confusion, depression, nervousness, somnolence
Respiratory	asthma, bronchospasm, dyspnea
Skin and Appendages	abpecia, angioedema, bullous eruption, photosensitivity reaction, pruritus, sweating increased, urticaria
Special Senses	abnormal vision, conjunctivitis, taste perversion, tinnitus

6.2 Part Marketing Experience
The following absence reactions have been identified during post approval use of
Medician Recognition reactions are regarded contactly from application of
Medician Recognition reactions are regarded contactly from application of
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profession for excludent anderspice for excluding development.

TO DRUG INTERACTIONS

See Table 3 for clinically significant drug interactions with melosiciam. See also Warnings and Precautions (5.2, 5.6, 5.11) and Clinical Pharmacobgy (12.3).

and Frecauce	M (day also) and a minimum reminimum may (and) .
	Table 3 Cinically Significant Drug interactions with Mebzicam
Orugs that I	nterfere with Hemostasis
Clinical Impac	Matriciam and anticoappiants such as warfar's have a syveragest; effect on blacking. The concernitant use of matriciam and anticoappiants such as warfar's have a syveragest; effect on blacking. The concernitant use of matriciam and anticoappiants base as in received in side of a direct and so to see of effect of severage to severage the severage the severage that severage the severage the severage that severage th
intervention:	Number pasients with concomilant use of Malexican with articoaquisets (a.g., warfarin), artiplateat agents (a.g., aspirin), selective serotonin rougistale inhibitors (SSRs), and serotonin noregistaphrine reuprate inhibitors (SRRs) for systs of bleeding (see Warrings and Procautions (SSII)).
Aspirin	
	Extraoled clinial situdies showed that the concombant use of NSAIDs and analyses's doses of aspirin does not produce any greater therapeutic effect than the use of NSAIDs above. In a clinical situdy, the concombant use of an NSAID and aspirin was associated with a significantly increased incidence of GI adverse reactions as compared to use of the NSAID alone (see Warmings and Procautions (5.2)).
intervention:	Encombant use of Meloxiciam and low dose aspirin or analysic doses of aspirin is not generally recommended because of the increased risk of bleeding [see Warnings and Precautions (\$1.31)]. Meloxicam is not a substitute for low dose aspirin for cardiovascular protection.
ACE Inhibito	s, Angiotensin Receptor Blockers, or Beta-Blockers
Clinical Impac	NSUO: may demind the arthyperinselection effect of projections conventing exception MCE independent conventing exception MCE independent conventing exception MCE independent in recipitate below in Control of programment of the control of programment of the control of programment in determination of result function, including possible scute remail failure. These effects are usually reversible
intervention:	During concentrate use of Misociacs and ACE inhibbts, ARIs, or texts delicious, monitor for signs of worstwing read infraction, monitor for signs of worstwing remail function, monitor for signs of worstwing remail function (see Warnings and Procureious (5.6)). When these drugs are administered concentrate use and access to the sign of worstwing remail function, monitor for signs of worstwing remail function (see Warnings and Procureious (5.6)). When these drugs are administered concentrate use and access to the sign of worstwing remail function, monitor for signs of worstwing remail function (see Warnings and Procureious (5.6)). When these drugs are administered concentrate use used to the sign of worstwing remail function, monitor for signs of worstwing remail function (see Warnings and Procureious (5.6)). When these drugs are administered concentrate use used to the sign of worstwing remail function (see Warnings and Procureious (5.6)). When these drugs are administered concentrate used to the sign of worstwing remail function (see Warnings and Procureious (5.6)). When these drugs are administered concentrate used to the sign of worstwing remail function (see Warnings and Procureious (5.6)). When these drugs are administered concentrate used to the sign of worstwing remail function (see Warnings and Procureious (5.6)). When these drugs are administered concentrate used to the sign of worstwing remail function (see Warnings and Procureious (5.6)). When these drugs are administered concentrate used to the sign of worstwing remail function (see Warnings and Procureious (5.6)). When these drugs are administered concentrate used to the sign of worstwing remail function (see Warnings and Procureious (5.6)). When these drugs are administered concentrate used to the sign of worstwing remail function (see Warnings and Procureious (5.6)). When these drugs are administered concentrate used to the sign of worstwing remail function (see Warnings and Procureious (5.6)). When the sign of worstwing remail function (see Warni
Diuretics	
Clinical Impac	Elect all todies, as well as post- functions, as well as p
intervention:	During concomitant use of Miloxicam with districts; observe parients for signs of worsening renal function, in addition to assuring districts efficacy including antihypertness/w effects (see Warnings and Procautions (5.6))
Lithium	
Clinical Impac	ISAIDs have produced elevations in plasma lithium levels and reductions in renal lithium clearance. The mean minimum lithium concentration increased 15%, and the renal clearance decreased by approximately 20%. This effect has been attributed to ISAID inhibition of renal prostaglandin synthesis [see Clinical Pharmacology (12.3)].
intervention:	During concomitant use of Meleuicam and Ithium, momitor patients for signs of lithium toxicity.
Methotrexa	
Clinical Impac	Concomitant use of NSAIDs and methotrexate may increase the risk for methotrexate toxicity (e.g., neutropenia, thrombocytopenia, renal dysfunction).
intervention:	During concomitant use of Meleuicam and methodresize, monitor palients for methodresize toxicity.
Cyclosporine	
	Concomitant use of Melonicam and cyclosporine may increase cyclosporine's nephrotoxicity.
Intervention:	During concomitant use of Melaukam and cyclosporine, member passients for signs of worsening renal function.
NSAIDs and	
Clinical Impac	Concomitant use of melbucksam with other NSAIDs or salcystates (e.g., offlunical, salsalate) increases the risk of GI toxicity, with little or no increase in efficacy (see Warnings and Precautions (\$.21).
Intervention:	The concombant use of make/cam with other NSADs or salcylates is not recommended.
Pemetrexed	
Canical Impac	Concomitant use of Meloricam and peinetrexed may increase the risk of pernetrexed-associated myelosuppression, renal, and GI toxicity (see the peinetrexed prescribing information).
Intervention:	During concernitant use of Militaricans and permithrised, in patients with renal impairment whose creatinine clearance ranges from 45 to 79 millionin, and did toxicity.
intervention:	Patients taking melexicam should interrupt doding for at least five days before, the day of, and two days following pernetrexed administration.
	in patients with creatinine clearance below 45 mL/min, the concomitant administration of meloxicam with permatriexed is not recommended.

There are ostudies on the effects of Melosician during labor or delivery. In animal particulation, and increase the incidence of stillbrid.

Animal Data Mexiccam was not teratogenic when administered to pregnant rate during fetal organogenesis at oral doses up to 4 mgkgtally (Z.6-fold greater than the MRHD of 15 mg of Mexiccam based on 65A companion). Amelioistation of malescam to pregnant and present the second of the companion of the companion. The notificative via via 2 or might sky (Z.6-fold greater than the MRHD based on SSA conversion), In rate and raisbes, embryolathally occurred at oral mexiccam dose of 1 mgladgay and 5 mgladgay, respectively (SSA and SS-Abid SSA dose via the companion of the companion

throughout organityments of control of the control

Meloxicam was present in the milk of lactating rats at concentrations higher than those in plasma.

In plants.

2.5 Femilias and Males of Reproductive Potential
infacility.

Based on the mechanism of action, the use of prostaginate-mediated MARIA, Rickley
Based on the mechanism of action, the use of prostaginate-mediated MARIA, Rickley
Based and the mechanism of action, the use of prostaginate-mediated MARIA, Rickley
administration of principated synthesis inhibitors has the population design;
administration of principated synthesis inhibitors has the population discuss;
the principate of principated synthesis inhibitors has the population discuss;
administration of principated synthesis inhibitors has the population discuss;
administration of principated synthesis and principated and princi

of MSADA, Including Neutrican, resource management of MSADA, Including Neutron (Neutron Neutron) and Company (Neutron) (Neutro

10 OVERDOSAGE
Symptoms following acude NSAID overdosages have been typically limited to lether by confidencies, relative to year, and epispatric pale, which have been generally reversible with supportive care. Gastronisectual bleeding lists occurred. Hyperineson, acute result and Pracadation (5.1, 5.2, 5.4, 5.8) have occurred, seven rare [as with winning and Pracadation (5.1, 5.3, 5.4, 5.8).

Manage patients with symptomatic and supportive care following an INSAD overdosage. There are no specific articlates. Consider emois audior activated charcial (60 to 100 outnotes charties) and the specific and the specific countries of the specific co

There is limited experience with metaxicam overdosage. Cholestyramine is known to do the control of the control

11 DESCRIPTION

Motorcam Tables: USP are a constantial and informatory drug (MSAID). Each tables

Motorcam Tables: USP are a constantial and information Material in the Mater



Moloccam is a pastel yellow sold, practically insoluble in water, with higher solubility observed in strong solds and bases. It is very signify soluble in methants Meloticam has been provided in the soluble of the so

The inactive ingredients in Meloxicam tablets USP include colloidal silicon dioxide, crospovidone, lactose monohydrate, magnesium stearate, microcrystalline cellulose, povidone and sodium citrate dihydrate.

In CLINICAL PRABMACOLOGY

13.1 McCalam of Action

Market an has analyse, and antipyretic properties.

The mechanism of action of Mexican, is that of either McCalam, is not completely understood for involved intellect of cyclesprenages (COA and COA).

Market an a pointer Mobile or of promisipation hydroxia in sizes. Mexican as pointed involved in a size of Mexican and Coasta and Coas

protestapinine in periphin of traves.

12.3 Pharmacochimic in the actual behaviors.

Abstration
The actuals behaviors in the actual behavior in the actual behaviors.

The actuals behavior in the periphine in th

eters for Oral 7.5 mg and 15 mg Meloxicam (Mean and % CV) *.

			Steady State	Single Dose		
harmacokinetic Paramete	rs (%CV) Hea	ithy male adults (Fe	d) Elderly males (Fed)	Elderly females (Fed) ¹	Renal failure (Fasted) H	epatic insufficiency (Faster
		7.5 mg [‡] tablets	15 mg capsules	15 mg capsules	15 mg capsules	15 mg capsules
		18	5	8	12	12
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)
DL/f	[mL/min]	8.8 (29)	9.9 (76)	5.1 (22)	19 (43)	11 (44)
(-#5	fi 1	14.7 (32)	15 (42)	10 (30)	26 (44)	14 (29)

I ne parameter values in the t not under high fat conditions Meloxicam tablets V Z/f =Dose/(AUC+Kel)

Find and Metal Effect.

In committee the committee of continues to thorough a high fail brandfast (15) g of fail rescaled in means paid drop levels (Lt., Chinal being Processed by approximately 22% with the tensor of the continues of the contin

Melocular secretion is predominantly in the form of meladoses, and occurs to equal secretion in the same (2.7%) and feets (1.1%). The sector of the same (2.7%) and feet (1.1%). The sector of the same (2.7%) and secto

-Pediatric

Are urgin (2.5 mg/kg) dises administration and after achieving stately state (0.175 mg/kg), there are a perior of loved of approximately 20% loves requires in noting and processing and the processing (2.6 mg/kg). The medical branch makes the processing and the processing (2.6 mg/kg) for the 2 mg/kg per of partners, the constitution of 2.6 mg/kg per of partners, and the state of 2.6 mg/kg per of partners, and the state of 2.6 mg/kg per of 2.6 mg/k

Heaptic Impairment
Federing a Single IA on disea of males carn there was no marked ofference in plasma concentrations in patients with mild (Child-high Casis I) or moderate (Child-high Casis I) in moderate (India high Casis I) in moderate India high Casis II in milk and moderate India high Casis II in milk India and moderate India high Casis II in milk India and moderate India high Casis II in milk India and moderate India high Casis II in milk India and moderate India high Casis II in milk India and moderate India high Casis II in milk India and moderate India high Casis II in milk India II in milk India and moderate India II in milk I

read important. Total drip places a concentration of mischann decreased and stall caused of mischann decreased mischanned mischanned mischanned mischanned mischanned mischanned mischanned mischanned mischanned decreased mischanned mischanne

Hemodalysis foliosis of melanciam, the free Cmax plasma concentrations were higher in patient with rend fallow on chroric hemodalysis (1% fee fraction) in comparison to concentration sharps of the comparison of the concentration of the concentration in planning therefore, additional obsers are not encosusy after hemodalysis. Melanciam is not dislyzable [see Dosage and Administration (2.1) and Use in Specific Population (8.7)].

hereduciles, Mexicanis and displaced layer Design and Assimisation (2.1) and the Design Interaction Design of Layer Interaction Could and Proposed Interaction Interaction Countries and ACC (1974) and Course (2.04) of maintainers. The design and proposed in the Proposed Interaction in 1974 (1974) and Course (2.04) of maintainers. The design and proposed in 1974 (1974) and Course (2.04) of maintainers. The design and only the surface of the ACC (1974) and Course (2.04) of maintainers. The design and only the contribution of 1974 (1974) and (1974)

Methodrowate A study in 13 memorated articles (MA) patients evaluated the effects of malpha sizes of methodrom to the patientalization of method and size of method and sizes of method an

13 NONCHINICAL TOXICOLOGY

J.13. Carcinospensis, Mutagenesis, Impairment of Fertility

Carcinospensis

There was no fire form to fire form to fire form carcinospenicly studies in rats

(104 weeks) and mice (90 weeks) administered metacram at or all doses up to 0.0.8

mightgslay in rats and up to 8.0 mightgslay in rate and 2.6 firms,

respectively, the maximum recommended human osses (MRHD) of 15 mightsly Makintzem

based on body surface area (ISSA) commended.

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

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 MRHD based on BSA comparison).

the Revious date of the Comparation.

14. COMCAS STUDIES

14. COMES AND THE REVIOUS APPLIES AND THE STUDIES.

14. COMES AND THE STUDIES AND TH

This use of Millorizans for the management of a spin and symptoms of extenditritis use water to its months duration. In these side, the efficacy of Millorizans for mortification, in these side, the efficacy of Millorizans, in closes of 3.5 to Millorizans for the side, the efficacy of Millorizans for State (1.5 to Millorizans for the transmission of 1.5 to Millorizans for the transmission of 1.5 to Millorizans for the transmission of the signs, and symptoms of financials are simple to the side of 1.5 to Millorizans for the transmission of the signs and symptoms or financials are simple sized to the side of the side of the side of 1.5 to Millorizans for the transmission of the side o

14.2 Juvenile Rh 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.

Both sholler included three arrives inspiration and two disease of melanciars. In both processing the control of the control o

18 HOW SUPPLIEDSTORAGE AND HANDLING
Makescam ballet UPP are available as fight yellow, piloney, bicomes, uncoded tablet
consisting melational for again but 1.5 or glade to 1.5 or given
Makescam Ballet UPP 15 mg are available as follows:
MCC 79934 011-30, 8 bitms of 30
MCC 79934 011-30, 8 bitms of 30

NOC 7093-4011-00; Bottiss of 90 Strongs Store at 20 * to 25 °C(68 ° to 77 °P) [see USP Controlled Room Temperature]. Keep Meloxicam Tablets USP in a dry place Disponse tablets in a stipht container. Keep this and all medications out of the reach of châdren.

17 PATIENT COUNSELING INFORMATION
Advise the patient to read the FDA-approved patient labeling (Medication Guide) that accompanies each prescription dispensed.
Additional Medication Guides can be obtained by calling Unkhern at 1-866-82-4616.

Inform patients, families or their caregivers of the following information before initiating therapy with an NSAID and periodically during the course of ongoing therapy.

Cactions action. The mothetic faces.

Allow parties to be for the symptoms of cardiovascular thrombotic owers.

Allow parties to be for the symptoms of cardiovascular thrombotic owers.

Allow parties are some cardiovascular thrombotic provider immediately (see Warrings and Production 1.5.1).

Allow parties of the symptoms of the healthcare provider immediately (see Warrings and Production 1.5.1).

Allow parties to report symptoms of interactions and beforeign. Activity operation is not active to the control of the state of the control of the control of the state of the control of the state of the control of th

<u>Historitorick's</u>
Interior patients of the warning signs and symptoms of begatestoricky (e.g., nausea, fusions patients of the warning signs and symptoms. It signs sharings, cammas, printers, sharolice, right speep caudistant brackenises, and "Nu Basic "symptoms." If these occur, instruct patients to stop Mexicant tablets and seek immediate medical therapy [see Warnings and Precautions (5.3)].

Heart Fallers and Edema
Advise patients to be alter for the symptoms of competitive heart fallers including
stationase of treatment, unexplained weight gam, or elema and to contact their healthcare
stationase for each or elementary or elementary or elementary in the stationary of the stationary of the stationary of the stationary patients after larger dark management processing or elementary or elementary

Sarrous Sish heartiens.

Advise patients to stop Melacicam stables immediately if they develop any type of rash of correct their healthcare provider as soon as possible [see Warnings and Lamasia Facility.

Advises formals or reproductive potential who clearly programs; that MANDs, including Melacicam stables, may be associated with a reversible delay in ovulation [see Use in Society Projections; of 3.3].

Inform pregnant women to avoid use of Meloxicam tablets and other NSAIDs starting a 30 weeks gestation because of the risk of the premature closing of the fetal ductus arteriosus [see Warnings and Precautions (5.10) and Use in Specific Populations (8.1)

Audit Concombant Use of NSAIDs.

Inform patients that the concombant use of Misback an tablets with other NSAIDs or starkylate, (e.g., "diffurial," shallable) is not recommended due to the increased risk of Raskylate, (e.g., "diffurial," shallable) is not recommended due to the increased risk of Pracautions (5.2) and Drup Interactions (7.7) I Alert patients that KSAIDs may be present in Youre Hocourter Francischion for treatment of colosis, fever, or insomita.

Use of NSAIDs and Low-Dose Aspirin
Inform patients not to use low-dose aspirin concomitantly with Maloxicam tablets until
they talk to their healthcare provider [see Drug Interactions (7)]. They can be the manufacture of the contract of



SPL MEDGUIDE

SP. NEGOCIOCO

Medicates Golds for Monaterantial Anti-influence Pung (MMAIN)
What is the most important information is hashed know about enablesce
What is the most important information is hashed know about enablesce
MAINS can cross excess consistent of the Mains o

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increasing doses of NSAIDs
longer use of NSAIDs
longer use of NSAIDs
smoking
drinking alcohol
older age
por health
advanced liver disease
biseding problems
NSAIDs should only be used:
exactly as prescribed
at the breest dose possible for year
                                                 NSAIDs should only be used to be a compared to a compared to the compared to be a compared 
                                                 NO-AIDS are used to treat pair and reduces, swelling, and heat retrainmistion) from 
medical conditions such as different types of arthrifes, menistrual cramps, and other 
who should not take NSAIDs? 
50 not take NSAIDs: 
• If you have had an asthma attack, hives, or other allergic reaction with aspirin or any 
other NSAIDs:
                   When believed was taken SMARDS?

If you have had a read the second service of the deep's reaction with applies or any in the second service of the second secon
                                                           Stop taking your NSAID and call your healthcare provider right away if you get any of the following symptoms:

Nousea
                                                                     get any of the following symptoms:

**More following the following symptoms

**Control and or wellow than usual

**Control

**Contro
                                                           If you take too much 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, ask your 
healthcare provider or pharmacist about NSAIDs.
                                                 healthcare provider or pharmacts about HSADs.
Lad your dector for medical advice about site diffects. You may report side effects to POM at 1-B00-FDA 1088.

Phile riferrands about HSADDs:
- Appire is an HSADD but 2 does not increase the chance of a heart attack. Appire can be also the chance of the provider of the provider in the chance of the provider in the chance of the provider is the chance of the provider in the chance of the provider in the chance of the provider in 
                                                           to your healthcare provider before using over-the-counter KSAIDs for more than 10 
Schranzal Information about the sale and effective use of HAAIDs. 
Modicines are sometimes prescribed for purposes other than those listed in a 
Modicine discussion but our class HAAID for a condition for which was not prescribed. Do 
Modicine discussion but our class HAAID for a condition for which was not prescribed or 
the properties of the same of the same segments of the same symptoms that you have 
it may have them. If you would like more information about NAIASC, sale why now healthcare provider. You
— or a Condition for shado, he was considered to the control of th
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                             This Indication of High Inc.

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