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. MELOXICAM Tablets USP, for oral use initial U.S. Approval: 2000

See full prescribing information for complete bound earning.

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Boxed Warning 5/2016 Indications and Usage, juvenile Rheur 6/2016 Consequence of Landon Section (Landon Section Section

One the lowest effective dosage for the shortest duration consistent with individual patient treatment goals
= 0.04 (2.7) and 9.4 (2.3):

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

• PA (2.4):

Meloxicam Tablets USP: 7.5 mg and 15 mg (3)

Count parenessibly to ministration or any components of the drug product (4)
 History of attribut, unclarify, or other allengic-type reactions after taking arginin or other NSAIDs (4)
 In the setting of CABG surgery (4)

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1.1 Ostoparthriks (OA)
1.2 Rheumstodd Arthriks (RA)
1.3 Juvenile Rheumstodd Arthriks (RA) Pauciarticular and Polyarticular Course
2 DOSAGE AND ADMINISTRATION
2 1 Fameral Dosing Instructions

4 A room in the mountain of months (Ind.) In such related and this protection of Melance and Scientific Scient

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14. Discontributes and Rhousehold Arthritis
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16 HOW SUPPLIED/STORAGE AND HANDLING
17 PATIENT COUNSELING INFORMATION
4. Sections or subsections climited from the flip pre-scribing information are not lated.

EVENTS

Nonstroidal anti-irliammator drugs (ISAIDs) cause an increased risk of serious confoundatory drugs (ISAIDs) cause an increased risk of serious confoundation thermostic weeks, including impoundation results of the confoundation of the contradiction of the contradiction of the contradiction of the contradictions (4) and Warnings and Procustions (3.1) and

reziming and Procautions (5.1) [.
Galactivitestical Bidelion, Microstica, and Berfercition
* ISSAID. Cause an increased risk of serious gastroinestinal (GI)
adverse events including bleeding, understain, and perforation of the
stomach or intestines, which can be latal. These events can occur at
and patients with a price haltory of papert, user disease endor GI
bleeding are all greater risk for serious GI events (see Warnings and
Precautions (5.2).

L Osteoarthritis (OA)
Moleccian tablets are indicated for relat of the signs and symptoms of osteoarthritis (see Chical Studies (E.A.II).

1.2 Rheumatoid Arthritis (RA)
Moleccian tablets are indicated for relat of the signs and symptoms of rheumatoid arthritis (see Chical Studies (E.A.II).

1.3 Juvenile Rheumatoid Arthritis (IRA) Pauciarticular and Polyarticular C Meloxican tablets are indicated for relief of the signs and symptoms of pauciarticular or polyarticular course juvenile Rheumatoid Arthritis in patients who weigh ±60 kg [see Dosage and Administration (2.4) and Clinical Studies (14.2)].

2. General Dosing Instructions
Carefully consider the potential benefits and risks of Melasscam tablets and other
transferred prices and the potential benefits and risks of Melasscam tablets. Use the bewest effective
dosage for this abortset oursidon consistent with insluvous patient treatment goals [see
Warnings and Presention (5)].
After observing the response to hillsil thrappy with Melasscam tablets, adjust the dose to
call an including judgetter needs.

soit an institution patients's needs.

In adults, the maintimum recommended daily oral dose of Meloxicam tablets is 15 mg regardless of formulation, is patients with hierocloshysis, a maximum daily doseque of 7.5 mg is recommended (less Usin is Specific Populations (17) and Cirical Pharmacology (12).

11.39)

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

2.2 Osteoarthritis
For the relief of the signs and symptoms of osteoarthritis the recommended starting
land maintenance oral dose of Meloxicam tablets is 7.5 mg once daily. Some patients
may receive additional benefit by increasing the dose to 1.5 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 Melosicam tablets is 7.5 mg once daly. Some patients may receive additional beamfit by increasing the dose to 15 mg once daly.

patents may receive adjustment actions by the lasting in totals or its rigid rick usaly.

For the treatment of jovenish rhoumatoid arthrifts, the recommended or all does of which contained the state of the contained or all does of the decision and the state of the contained or all does of the decision and the state of the contained on the conta

2.5 Renal Impairment
The use of Melbuckam tablets in subjects with severe renal impairment is not recommended.
In patients on hemodalysis, the maximum disage of Melbuckam tablets is 7.5 mg per duy (see Cinical Pharmacology (2.23)).

usquare untrainmancopy (LZS);

2.6 Non-Interdupability with Other Formulations of Meloxicam

Meloxicam tablets have not shown equivalent systemic exposure to other approved

formulations of our innoisecum. Therefore, Meloxicam tablets are not stretchanguable

through the contrainment of the contrainment o

3 DOSAGE FORMS AND STRENGTHS

Makinciam Tablets USP:

7.3 mg: Light yellow, round flat boveled edged, tablet with U.S. L. debossed on one side and 7.5 debossed certrally on the other side

• 15 mg: Light yellow, capacite shaped, biconnex, tablet with U.S. L. debossed on one side and 5.4 debossed on certainy on the other side

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tion and 1.5 advantages contrally on the other less.

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8.1. Confirmence dust Thrombotic Founts.
Childre si tius of several COL-2 sientime and monistiction WSADs of up to three years duration have been an increased risk of a director conflowacion of CVI thrombotic directors.
1. Confirmence of the c

Risk Factors for GI Bleeding, Ulceration, and Perforation

Nat. Action for CR Bender, Interaction, and Interaction.

Performs this part for the property of the disease part of the Interaction of Interac

5.3 Hepatotoxicity
Ekudono of ALT or AST (Ittree or more times the upper limit of normal (JULNI) have
been reported in personativally 1% of NSAD-treated patients in clinical trials. In addition,
rare, commitmes Eatl, case of severe hepatic plany, including furnisant hepatics, lover
necrosis, and hepatic failure have been reported.

Ekudono of ALT or AST (lists then three times ULN) may occur in up to 15% of patients
treated with NSAMI outlands melanicants.

treated with NSAIDs. including melloxicam: Inform patients of the warning signs and symptoms of hapatotoxicky (i.g., nausea, Indigus, Mahary, durrhau, practics, jiannolice, right upper quadrant indrieness, and run Indigus, Mahary, durrhau, practics, jiannolice, right upper quadrant indrieness, and run Indigus, and practical properties of the properties of the patient [see Use in Specific Populations (i.d. and Crisical Hamaruccky (I.2.3))

Populations (86 and Carlor Americancy (22.2))

5.4 Hypertension (86 and Carlor Americancy (22.2))

NSADS, including Medicicam, can lead to new oracle or worsening of prescribing Mypertension, ability on which may combinate to the increased incidence of CV events.

Palent talking angiotensis convertig earlywer (642) inhibitors, floating duriness, or young the property of the prope

Needer being pressure (RP) gaving the initiation of NSAD treatment and throughout the course of the rainy.

5.3 Near Failure and Edema

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Meloxicam may cause premature closure of the fetal ductus arteriosus. Avoid use of NSAIDs, including Meloxicam, in pregnant women starting at 30 weeks of gestation (third trinester) [see Use in Specific Populations (8.1)].

their directors | less tile a Royal Projection (E.J.); A some to present the control of the cont

5.13 Laboratory Monitoring

Because serious GI biseding, hepatotoxicky, and renal injury can occur without warning symptoms or signs, consider monitoring patients on long-term NSAID treatment with a CRC and a chemistry profile periodically lises Warnings and Precaudion (5.2, 5.3, 5.6).

CCC of a chemistry profile proteinary jumps.

A DIVISEE REACTIONS

The Distance of the Committee of the Comm

Act Clinical Tribits persence Because clinical tribits are conducted under wisely varying conditions, adverse reaction rates observed in the clinical tribits of a drug cannot be directly compared to rates in the clinical tribits of another drug and may not reflect the rates observed in practice. Adults

Osteoarthritis and Rheumatoid Arthritis

Observatività and Resemental Affection.

The Medicincum Paris 20, clinical Invited distablisses includes 10,122 OA patients and 1012 R
patients treated with Medicincum 7.5 mg/stay, 3555 OA patients and 1351 RA patients
trained with Medicincum 15 mg/stay. Medicincum it here desices with administrative fold for
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Table 1a Adverse Events (%) Occurring in ≥2% of Meloxicam Patients in a 12-Week Osteoarthritis Placebo- and Active-Controlled Trial

	Placebo	Meloxicam 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
dema*	2.5	1.9	4.5	3.3
2	0.6	2.6	0.0	1.3
nfluenza-like symptoms	5.1	4.5	5.8	2.6
Central a n d Periphera Nervous System				
Digziness	3.2	2.6	3.8	2.0
-teadache	10.2	7.8	8.3	5.9
Respiratory				
Pharyngitis	1.3	0.6	3.2	1.3
Jpper respiratory tract of ection	1.9	3.2	1.9	3.3
Skin				
Rash ²	2.5	2.6	0.6	2.0

Table 1b Adverse Events (%) Occurring in x2% of Meloxicam Patients in two 12-Week

	Plac ebo Me	loxicam 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*	0.6	2.9	2.3
Dyspeptic signs and symptoms ¹	3.8	5.8	4.0
Nausea"	2.6	3.3	3.8
General Disorders and Administration Site	Conditions		
Influenza-like ilness"	2.1	2.9	2.3
Infection and Infestations			
Upper Respiratory tract infections-	4.1	7.0	6.5
pathogen class unspecified [†]			
Musculoskeletal and Connective Tissue Di	sorders		
joint related signs and symptoms [†]	1.9	1.5	2.3
Nervous System Disorders			
Headaches NOS"	6.4	6.4	5.5
Skin and Subcutaneous Tissue Disorders			
Rash NOS"	1.7	1.0	2.1
 MedDRA preferred term: nausea, abdominal pain ND: † MedDRA high level term (preferred terms): dyspenytic gastrointes tinal inflation), upper respiratory tract inte- related signs and symptoms (arthralgia, arthralgia ag 	signs and symptoms (dyspections oathogen unspecified	epsia, dyspepsia aggraval (lannotta NOS, phannol	ted, eructation, tis NOS, sinusitis NOS), joint

The adverse events that occurred with Meloxicam in ≥2% 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		6 Month Cor	
				Meloxicam 15 mg daily
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 S	ystem			
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

Higher doses of Meloxicam (2.25 mg and greater) have been associated with an increased risk of serious Cil events; therefore, the daily dose of Meloxicam should not exceed 15 mg. Pediatrics

Body as a Whole	allergic reaction, face edema, fatigue, fever, hot flushes, malaise, syncope, weight docrease, weight increase
Cardiovascular	angina pectoris, cardiac failure, hypertension, hypotension, myocardial infarction, vascultis
	System convulsions, paresthesia, tremor, vertigo
Gastrointestinal	colitis, dry mouth, duodenal ulcer, eructation, esophagitis, gastric ulcer, gastribis, gastroesophageal reflux, gastrointestinal hemorrhage, hematemesis, hemorrhagic duodenal ulcer, hemorrhagic gastric ulcer, intestinal perforation, melena, pancreatitis, perforated duodenal ulcer, perforated duodenal ulcer, stomatitis ulcerative
Heart Rate and Rhythm	arrhythmia, palpitation, tachycardia
Hematologic	kurkopenia, purpura, thrombocytopenia
Liver and Bilary 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	alopecia, angioedema, bullous eruption, photosensitivity reaction, pruntus, sweating increased, urticaria
Special Senses	abnormal vision, conjunctivitis, taste perversion, tinnitus
Urinary System	albuminuria. BUN increased, creatinine increased, hematuria, renal failure

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and Precaution	cardialy significant drug inferiaction, with miserization, who miserization, who miserization with miserization (2.3). (5.2, 5.6, 5.1) and (1.6) articular hibraryology (2.3). (5.3) (5.3) (6.3)
	Table 3 Clinically Significant Drug Interactions with Mulzixicam
	terfere with Hemostasis
	Manackam and anticoagulants such its warfarm have a synergistic effect on bleeding. The concentrated use of miscisciam and anticoagulants of such as warfarm have a synergistic effect on bleeding. On such as an extra desired and of such as an extra desired on such as an extra desire
intervention:	Monitor publicats with concomitant use of Milabuscan with anticoagulants (e.g., warfarini), artiplated agents (e.g., sprinin), selective serrotonin respitable inhibitors (SSMIs), and serrotonin receptable inhibitors (SSMIs) for signs of bleeding (see Warrings and Procautions (S.11)).
Aspirin Clinical Impact:	
	Controlled clinical studies showed that the concomitant use of INSAD's and analgesic doses of aspirin dose not produce any greater therapeutic effect than the use of NSAD's alone. In a clinical study, the concomitant use of an MSAD and aspirin was associated with a significantly increased incidence of GI adverse reactions as compared to use of the MSAD alone (see Warmings and Precautions (5.29).
intervention:	Concomitant use of Meloxicam and low dose appirin or analysisic doses of aspirin is not generally recommended because of the increased risk of bleeding (see Warnings and Precautions (5.11)), Meloxicam is not a substitute for low dose appirin for carefovascular protection.
ACE Inhibitors	, Angiotensin Receptor Blockers, or Beta-Blockers
Clinical Impact:	Sexific in any entire the authyportensive effect of appointmix converting orangement (processed in the processed in the converting orangement (processed in the processed in the
	During concentant use of Missician and ACE inhibbters. ARIS, or held-bicklear, monther body pressure in ensure that the desired blood pressure is entained. During concentrations of ACE inhibbters or ARBs in patients who are elberly, volume-depleted, or have impaired renal function, member for signs of worsening renal function. See Warnings and Precautions (5.6). When these drugs are administered concentration, positives should be adequately youthness. According to the concentration returns and precisionally inherentate and precisionally inherentate.
Diuretics	
Clinical Impact:	Elizaci attuakies, as well as poot- invastries gobservations, however that KSADs reduced the nationalization from the contract of the contract
intervention:	During concomitant use of Melaxicam with distracts, observe patients for signs of worsening menal function, in addition to assuring distract efficacy including antihypertensive effects [see Warnings and Procautions (S.6)].
Lithium	
	NSAIDs 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 NSAID inhibition of renal prostaglandin synthesis (see Clinical Pharmacology (12.3)).
intervention:	During concentrant use of Melonicam and Bhium, monitor patients for signs of Bhium toxicity.
Methotrexate	
Clinical Impact:	Concomitant use of NSAIDs and methotrexiate may increase the risk for methotrexiate toxicity (e.g., neutropenia, thrombocytopenia, renal dysfunction).
intervention:	During concomitant use of Meloxicam and memborhersate, monitor patients for memborhersate toxicity.
Cyclosporine	
	Concomitant use of Melbukcam and cyclosporine may increase cyclosporine's nephrotoxicity.
intervention:	During concomitant use of Meloxicam and cyclosporrine, monitor patients for signs of worsening renal function.
NSAIDs and S	
Clinical Impact:	Concomitant use of melaxicam with other MSAIDs or salkylates (e.g., offlunisal, salkslates) increases the risk of GI toxicity, with fittle or no increase in efficacy (see Warnings and Procautions (5.2)).
Intervention:	The concomitant use of melboxicam with other MSAIDs or saleylates is not recommended.
Pemetrexed	
	Concomitant use of Meloxicam and permitrieused may increase the risk of permitrieused-associated myelocorpression, renal, and GL toxicity (see the permitrieused prescribing information).
	During concendant use of Melancians and permetrewed, in patients with neural impairment whose creationine clearance ranges from 45 to 79 mil, min, monitor for myelosuppression, renal and Gil tancibly.
intervention:	Nations taking melanicam schoold interrupt dosing for at least five days before, the day of, and two days following permetrowed administration.
	in patients with creatinine clearance below 45 mil.min, the concomitant administration of meloxic am with permetresed is not recommended.

In galante, with creations clearance below 6.5 mil.nm. the concended and an activities of the State In SPECIAC POINTAINOUS
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28.1 Lentation
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8.3 Females and Males of Reproductive Potential Infectibly
Females
Based on the mechanism of action, the use of prostaglandin-mediated

Melos ican, may delay or present routers of overile foliaties, which has been associated with recorable feeting is norme sensor. Melostine aimstallaction have shown that administration of prostagations in synthesis inhibitors have those this desired, prostagations -ended for ficial regular regular foliations. Small studies in eventue prostagations -ended for foliations in regular foliations. Small studies in eventue of the studies of the

8.6 Megahic Impairment
Mo does adjustment is necessary in patients with mild to moderabe hepatic impairment.
Patients with severe hepatic impairment have not been adequately studied. Since
milosicam is significantly metabolised in the live and inhepatication by may occur, use
malosicam in significant metabolised milosicam in significant with calculation in patients with hepatic impairment (see Warmings and
Presculture (5.3) and Cincal Phiramonic (see (5.4)).

8.7 Renal Impairment
No dose adjustment is necessary in patients with mild to moderate renal impairment.
Solution adjustment is necessary in patients with mild to moderate renal impairment.
Solution in the solution of the

11 DESCRIPTION

11 DESCRIPTION
Molosciam Tablets USP are a nonsteroidal anti-inflammatory drug (NSAID). Each tablet contains 7.5 mg or 15 mg meloxcam for oral administration. Meloxcam is chemically designated as 4. https://doi.org/10.1006/j.cm/12.2-boxcamids-13.-doscids. The molocular weight 8.351.4. Its empirical formula is cylchylly-0/62, and it has the following trutural and the service of the cylchylly-0/62, and it has the following trutural and the service of the cylchylly-0/62, and it has the following trutural and forms.



Chemical Structure

Melocicam is a pastel system soil, practicely resoluble in water, with higher scalability observed in theory acts and bases. Its very subject postals in metal-act Malescam before the property of the property of the property of the second property of th

12 CLINICAL PHARMACOLOGY

Mexocann use analyses, anti-filtermentary, and antisypretic properties. The mechanism of action of Melakocann, Beth of other McSallo, in not completely understood but movies inhibition of cyclosoryprines (CDX-1 and CDX-2). Mexicacann is a potentially controlled the controlled of the controlled through the produced in view effects. Prostaglandria and action and the controlled through the produced in view effects. Prostaglandria and another produced in view effects. Prostaglandria and another produced in ordinary and another produced and inhibition of prostaglandria symbolisms of inflammation. Because motivace and an inhibition of prostaglandria symbolisms, its mode of action may be due to a decrease of proteoglandria symbolisms, its mode of action may be due to a decrease of proteoglandria symbolisms.

Pharmacokinetic Paramet N C _{max} T _{1/2} C _J C _J		,	Steady State			i % CV)*. gle Dose epatic insufficiency (Fas 15 mg capsules 12 0.84 (29) 10 (87) 16 (29) 11 (44)
Pharmacokinetic Paramet N C _{max}	ers (%CV) Hea	7.5 mg*tablets 18 1.05 (20) 4.9 (8)	Steady State d)1Elderly males (Fed)1 15 mg capsules 5 2.3 (59) 5 (12)	Elderly females (Fed)! 15 mg capsules 8 3.2 (24) 6 (27)	Sing Renal failure (Fasted) H 15 mg capsules 12 0.59 (36) 4 (65)	ple Dose epatic insufficiency (Fas 15 mg capsules 12 0.84 (29) 10 (87)
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Table 4	4 Single Dose and Stea	dy-State Pharmaco		Oral 7.5 mg and 15 n		
Table 4	4 Single Dose and Stea	dy-State Pharmaco	kinetic Parameters for	Oral 7.5 mg and 15 m	g Meloxicam (Mean and	1 % CV)*.
Meloxicam capsules have bee	n shown to be bioequival	ent to Meloxicam tablet	s.			
after a 7.5 mg meloxicam tab prolonged drug absorption. V reached by Day 5. A second r hours post-dose suggesting I	let was taken under faste Vith multiple dosing, stead meloxicam concentration bilary recycling.	d conditions, indicating dy-state concentrations peak occurs around 1.	a i were 2 to 14			
The absolute bioavailability of of 30 mg compared with 30 m dose-proportional pharmacok multiple oral doses the pharm over the range of 7.5 mg to 10	ng IV bolus injection. Folio rinetics were shown in the acokinetics of meloxicam	wing single intravenous range of 5 mg to 60 s capsules were dose-p	s doses, ng. After roportional			
Absorption						
12.3 Pharmacokinetics						

† not under high fat condi 2 Meloxicam tablets 5 V₂/f =Dose/(AUC+Kel)

"is grantened from the control of th

resers as unchanged mesoccam, Cam concentrations in synovial fluid, after a single oral dose, range from 40% to of those in plasma. The free fraction in synovial fluid is 2.5 times higher than in a, due to the lower alloumic content in synovial fluid as compared to plasma. The cance of this penetration is unknown.

Extration : Medicare macrotion is predictionally in the form of medicibles, and account to equal Medicare macrotion is predictionally in the form of medicibles, and account to equal extrated in the same (2-7h) and (deep 11-7b). The seated of the same percentain seated in the same of the control account of the same of the The same demonstrated when or all demonstrated of the same of the same of the The same of the the same of same of

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blem investigated.

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Comparation is easily many passes.

Young formulae solubles (sight) have glasses concentrations related to young make. After steple does of 7.5 mg (Medicarus, tho many elementation half were as 2.5 thorough control.

After steple does of 7.5 mg (Medicarus, tho many elementation half were as 2.5 thorough control.

The formulae groups as control to 2.2 favour for the many group. CE (stay) from the opposition of the properties (i.e., the properties of 2.5 mg (Medicarus)) and groups (i.e., the properties of 2.5 mg (Medicarus)) and groups (i.e., the properties of 2.5 mg (Medicarus)) and (i.e., the properties of 2.5 mg (Med

Read Impairment: Mexicam plannement: Total dring planne concentrations of molicutae with mild and moderate read impairment: Total dring planne concentrations of molicutae decreased and total concentrations of molicutae decreased and decreased and total concentrations of the molicutae decreased and decreased and total concentration of the molicutae decreased and decreased and total concentrations of the molicutae decreased and decreased and total concentrations of the molicutae decreased and t

imparament, not recommended (see Decease and Amministration C.S.). Waverings and Hammondayles
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Federal Sequel Sequel Sequel Propositions (see Sequel Se

Digoxin: Melbxicam 15 mg once daily for 7 days did not alter the plasma concentration profile of digoxin after β-acutyldigoxin administration for 7 days at clinical doses. *In vitro* testing found no protein binding drug interaction between digoxin and melbxicam.

and AUC were increased by 21% in subjects receiving lithium doses ranging from 804 to 1072 mg twice daily with moloxicam 15 mg QD every day as compared to subjects receiving inflammation from the forest-property (71).

receiving titum along (see the presentation (77)). Mechanisms and see the presentation of the seed of

13 INOCIDINAL TOXICOLOGY

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14. Cercisopenses Minagenesis of the Carcinopenses of

Done marrors. Immairment of hertility. Motoccann did not impair make and female fertility in rats at oral doses up to 9 mg/tigitup. Motoccann did not impair make and project play 15.8- and 3.2-times greater, respectively, than the MRHD based on BSA comparison).

14 CLINICAL STDDIES

13. Observabilities

The use of Maxicam for the treatment of the signs and symptoms of estimatorities for the international symptoms of estimatorities of the signs and symptoms of estimatorities of 1.75 mg, 17.5 mg, and 1.5 mg (all) was compared to pickeds. The foot primary consistent of the signs of 1.5 mg (all) was compared to pickeds. The foot primary consistentment of the signs of 1.5 mg (all) was compared to pickeds. The foot primary consistentment of the signs of the signs of 1.5 mg (all) was compared to 1.5 mg (all) with the signs of 1.5 mg (all) was compared to 1.5 mg (all) with the signs of 1.5 mg (all) was compared with principle.

day shows significant improvement in each of these endpoints compared with the coard febiconic mid- the management of significant improvement in the sealable in its challes-blad, actives controlled below makes the full. It sneptly frome 4. The seal of the coard in the coard of the coard

with packages his occurrent leader to a discense with the 2.5 m gives compared and the 2.5 m gives and 2.5 m g

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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 Unichem at 1-866562-4616.

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

Cardinoscolar Thrombotic Eyests.
Advise patients to be and for the symptoms of cardinoscolar thrombotic words.
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Procuration (5.73)

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

these score law Contravolutations (4) and finantings and Precubition (27); Section SSIA hashings. Active a private to stop Metacian stables immediately the youtway any type of an and a conscitct the healthcure provider as costs a possible (see Winnings) and a conscitct the healthcure provider as costs a possible (see Winnings) and a conscit the healthcure provider as cost a possible (see Winnings) and a conscitution of the providers of the pr

Fatal Toxicity.

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

30 weeks (positions because of the risk of the premister coming of the feel and water where the premisers of the premisers of the premisers of the premisers of \$1.30 or \$1.00 or \$1.0

UNICHEM PHARMACEUTICALS (USA) INC.

Hasbrouck Heights, NJ 07604 07-R-09/2017 13009858

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- right before or after heart bypass surgery.

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- have high blood pressure

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This Medication Guide has been approved by the U.S. Food and Drug Administration.
Revised: September 2017
Meloxik am 15mg Tablet



