MELOXICAM- meloxicam tablet NuCare Pharmaceuticals, Inc.

HIGHLIGHTS OF PRESCRIBING INFORMATION These highlights do not include all the information needed to use MELOXICAM TABLETS usafely and effectively. See full prescribing information for MELOXICAM TABLETS. J.S. Approval: 2000 WARNING: RISK OF SERIOUS CARDIOVASCULAR AND GASTROINTESTINAL EVE

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Revised: 6/2016

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FULL PRESCRIBING INFORMATION

BOXED WARNING
WARNING: RISK OF SERIOUS CARDIOVASCULAR AND GASTROINTESTINAL EVENTS
Cardiovascular: Thrombotic Events. Nonsteroidal anti-Influmnatory drugs (NSAIDs) cause an increased risk of serious cardiovascular thrombotic events, including myocardial infrarction and stroke, which can be fatal. This risk may occur any in transment and may increase with duration of use [see Warnings and Muhaixcam is contraledicated in the setting of concursy attray hypass graft (CABG) surgery [see CentraIndications (4) and Warnings and Proceedions (5.1)].
Gastroinesstabl Bisedine, Ulecration, and Parforation HSMDs cause an increased risk of seriose gastrointestinal (GI) adverse events including bleeding, ulecration, and parforation of the stomach or intestines, which can be fall. These events can occur at any time during use and without warning symptoms. Elsery patients and patients with a prior history of patic lacer disease and/or GI bleeding are at greater risk for serious GI events [see Warnings and Precautions (2.9.].

 INOICATIONS AND USAGE
 I.1 Osteaarthritis (OA)
 Maix.can is indicated for relief of the signs and symptoms of osteaarthritis [see Clinical Studies (P 4.1)]. Studies (24.3); 1.2 Rheumatoid Arthritis (RA) Meloxicam is indicated for relief of the signs and symptoms of rheumatoid arthritis [see Chical Studies (24.3)].

La Juvenie Rheumstoid Arthritis (JRA) Pauciarticular and Polyarticular Course Holoxican is indicated for relief of the signs and symptoms of pauciarticular or polyarticular course Juvenie Rheumatoid Arthritis in patients 2 years of age and older [see Critical Studies (14-2)].

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Clinical Permancebey (12:3) : 2.6 Non-Interchangeability with Other Formulations of Meloxicam Meloxicam tallish ame on takwa equivalet systemic exposure to other approved formations of oral meloxicam. Therefore, meloxicam tables are not interchangeable with other formations of oral meloxicam product serve if the changeable the same. Do not substitute and roke strengths of meloxicam tables with other formations of oral meloxicam product.

3 DOSAGE FORMS AND STRENGTHS

Motic:ant tables, USP.
 1.5 mg; valow coburd, round, biconvex, tablets, debossed with "IS8" on one side and "C on the other,
 Is mg; valow coburd, round, fits bevelled tablets, debossed with "CIPLA" on one side and 150" on the other.

CONTINUEDCATOES
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5 WARNINGS AND PRECAUTIONS

5 WARNINGS AND PRECATIONS 35.1 Cardioscotti Thrombotic Events Clinical trials of several CDX-3 selective and nonselective HSAIDs of up to three years duration have shown an increase risk at duratus cardiovaccular (CV) thrombotic evaluation and the second second second second second second walkable dat, it is unclear that the risk for CV thrombotic events is simpler for all HSAIDs the radiable increases in softward. Of thrombotic events were tasking consistence of the VSAID in radiable increases in softward. Of thrombotic events were tasking consistence of the VSAID.

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5.5 Heart Failure and Edema

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may deminent the utany or bargerouse signs in outsecting mixetems. 5.13 Laboratory Monitoring Because serious G1 bledding, hepatotoxicby, 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 period cally is see Warnings and Proceutions (5.2, 5.3, 5.6).

CEC and a density problem (and key law transity and Precaution (3.5. 7.5. 8.6.) **CANCOSE INCLOCED** The following densation reactions are discussed in granter detail in other sections of the *Proceeding* (5.1) **Proceeding** (5.1) **Proceeding**

Catacacherics and Bioannatoid Anthrisis The methods and Bioannatoid Anthrisis The methods and Bioannatoid Anthrisis patients translated with metalscian 7.5 mg/day, 3555 CA patients and 1351 RA patients translated with metalscian 15 mg/day. Mitscian them actives and used and the anthrisis and the anthrisis and the anthresis and the anthresis of the day to 1500 of These patients were translet in the placeba- and/or active-controlled meanatoid anthresis trans. Classroimetamic (3) adverse events mere the mice requesting requires adverse events the anthresis mere translet mere the mice requesting request adverse events the anthresis mere translet mere the mice requesting request adverse events the anthresis mere translet mere in mice mere mice requesting request adverse events the anthresis mere translet mere in mice mere mice requesting request adverse events the antimeter program actions metalscame

Tables in the second se

Table 1a: Adverse Events (%) Occurring in ≥ 2% of Meloxicam Patients in a 12-Week OsteoarthrRis Placebo- and Active-Controlled Trial
 Placebo
 Matchine
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 Placebo
 Active-Controlled Trial

 Placebo
 Placebo
 Meskizam
 Dictofenac

 No. of Patients
 2.5 mg daily 15 mg daily 10 m

17.2 20.1 2.5 1.9 3.8 7.8 4.5 4.5 4.5 3.2 3.2 3.9

 1.9
 4.5
 3.2
 2.6

 2.5
 1.9
 4.5
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 0.6
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 5.1
 4.5
 5.8
 2.6

1.3 9.2 6.5 3.9 7.2 2.6 3.2 4.5 3.2 3.8

Aduits Osteoarthritis and Rheumatoid Arthritis

Abdominal pain Diarrhea Dyspepsia Flatuleron

Nausea Body as a Whole Accident household

Influenza-like symptoms Central and Peripheral

Nervous System					
Dizziness	3.2	2.6	3.8	2.0	
Headache	10.2	7.8	8.3	5.9	
Respiratory					
Pharyngkis	1.3	0.6	3.2	1.3	
Upper respiratory tract infection	1.9	3.2	1.9	3.3	
Skin					
Rash ² ¹ WHO preferred terms edems, edem	2.5	2.6	0.6	2.0	
Table 1b: Adverse Events (* Week Rheum	%) Occi Natoid A	urring in ≥ urthritis Pla	2% of Melos cebo-Contr	icam Patient olled Trials	s in two 12
			Placebo	Meloxicam 7.5 mg daily	Meloxic arr 15 mg dai
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 Admi	nistrati	on Site Cor			
Influenza-like ilness ²			2.1	2.9	2.3
Infection and Infestations					
Upper respiratory tract infection	6-		41	7.0	65
pathogen class unspecified 1				7.0	6.5
pathogen class unspecified ¹ Musculoskeletal and Connec	tive Tis	sue Disord	lers		
pathogen class unspecified ¹ Musculoskeletal and Connec Joint related signs and symptom	tive Tis	sue Disord		7.0	6.5 2.3
pathogen class unspecified ¹ Musculoskeletal and Connec Joint related signs and symptom Nervous System Disorders	tive Tis	isue Disord	lers 1.9	1.5	2.3
Upper respiratory tract infection pathogen class unspecified ¹ Musculoskeletal and Connec Joint related signs and symptom Nervous System Disorders Headaches NOS ²	tive Tis s 1		lers		
pathogen class unspecified ¹ Musculoskeletal and Connec Joint related signs and symptom Nervous System Disorders	tive Tis s 1		lers 1.9	1.5	2.3

hean m.b2* 1. 1.0 2.1. MARCHX.53p ive for time preferred terms 1 dyapetite same and symptom dispepsion, dyapetite aggrounded, excitation, gastrobiotasiania lintationi, upper respiratory fract feetcions-participation (aprophis NCS, harpongha NCS, hard sales and symptom terms and any and approphis NCS, hard sales and sales and any and symptom term terms, and sales and the same sales and any and any and symptom terms and symptom terms of the same masses, advances apin NCS, short sales and sales hardscales NCS, and rash NCS. The adverse events that occurred with meloxicam in $\approx 2\%$ of patients treated short-term (4 to 6 weeks) and long-term (6 months) in active-controlled osteoarthritis trials are presented in Table 2.

ts (%) Occurring in a 2% of Meloxicam Pa nts in 4 to 6 Weeks and 6

		Controlled Trials		Controlled Trial
	Meloxicam 7.5 mg daily	Meloxicam 15 mg daily	7.5 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 ¹	0.6	2.0	2.4	1.6
Pain	0.9	2.0	3.6	5.2
Central and Peripheral Nervous S	stem			
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		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				
runtus	0.4	1.2	2.4	0.0
Rash ²	0.3	1.2	3.0	1.3
Urinary				
Micturition frequency	0.1		2.4	1.3
Urinary tract infection WHD preferred terms edema, edema depe	0.3	0.4	47	6.9

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Analoss: Bearing and Statistical Course Levels Research and Analoss and Statistical and Analoss and A The following is a list of adverse drug reactions occurring in +2% of patients receiving melosicam in clinical trials involving approximately 16,200 patients.

terms rash, rash erythematous, and rash maculo-papular combined

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Annotes and a strained your way set (Jean) and a strained at the one way set (Annotes, set) there as
Annotes and a strained your way set (Jean) and a strained at the one wa Psychiatric Respiratory Skin and Appendages Special Senses Urinary System asthma, bronchopasim, dyspinaa alopacia, angloedema, bulous eruption, photosensibi/by reaction, prurbus, sweating increased, urticaria abnormal-vision, conjunctivilis, taste perversion, timbus abuminuria, BUN increased, creatinine increased, hematuria, renal falure

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

Table 3 Clinically Significant Drug Interaction

	Table 3 Clinically Significant Drug Interactions with Meloxicam
	nterfere with Hemostasis
Clinical Impact	Nexoician and anticologulatis cui-n and anticologulatis cui an warfarin have a sympatrix effect on balanting. The concentrative use of mexico have an increased have an increased balanti of dour droug alone.
	Monitor patients with concomitant use of meloxican with anticoagulants (e.g., warfarin), antipitateix agents (e.g., aspirin), selective serotonin neuptake inhibitors (SSRis), and serotonin neuptake inhibitors (SSRis) and serotonin (neuptake inhibitors (SSRis)).
Aspirin	
	Controlled clinical studies showed that the concomitant use of NSAIDs and analgesic doses of aspirin does not produce any greater therapeutic effect than the use of NSAID and aspirin was associated with a significantly increased incidence of GI adverse reactions as compared to use of the NSAID alone [see Warnings and Precautions (5.2)].
	Concentrate use of metoxicam and two does acpin or analysis, does of acpin's in or togenerally recommended bacause of the increased risk of bilending (see Warnings and Proceedings (5.11)). Neuroscients nera statutional for the does acquire protection.
	s, Angiotensin Receptor Blockers, or Beta-Blockers
	HSUCh may diminis the arthypetrations effect of assignment converting unsyme HC21 phabers, supportant in receiptor biochers (houding proceeding and the arthypetration of eval function of eval function, including possible access read failure. These effects are usually reversible.
	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 concombant use of meloxicam and ACE inhibitors or ARBs in patients who are elderly, volume-depleted, or have impaired renal function, monitor for signs of worsening renal function [see Warnings and Precautions (5.6)].
	When these drugs are administered concombantly, patients should be adequately hydrated. Assess renal function at the beginning of the concombant treatment and periodically thereafter.
Diuretics	
Clinical Impact	Elineal studies, as well as post- maintaine desiryadies, sound that SEVIDs reduced the nativerse effect of loos duretes (e.g., forsemide) and thiable duretes in some patients. This effect has been attributed to the ISAID inhibition of read prostated and notifies. However, studies with fursoamide asents and maintained betweet and the set of an attributed of the ISAID inhibition of read prostated and notifies. However, studies with fursoamide asents and maintained betweet attributed of the ISAID inhibition of read prostated and notifies. However, studies with fursoamide asents and maintained betweet attributed of the ISAID inhibition of read prostated and notifies. However, studies with fursoamide asents and maintained betweet attributed of the ISAID inhibition of read prostated and notifies attributed betweet attributed
	marking desirations, showed but RANDS reacted the natruinet effect to log duritics (e.g., troisened) and traudo durits (e.g., traisened) and trade durits (e.g., traisened) and trade durits (e.g., traisened) and trade durits (e.g., traisened) and
Lithium	During concombant use of metoxicam with durintics, observe patients for signs of versioning neural function, in addition to assuming durintic efficacy including and/vecautions (s.o.).
	NSAUS: have produced elevations in plasma Rhhum lavels and reductions in renal Rhhum (searance. The mean minimum Rhum concentration increased 15%, and the renal clearance decreased by approximately 20%. This offect has been attributed to NSAID Rhhum invols and reductions in renal Rhum lavels and reductions in relation of renal constantions of renal con
	pervice new produce we want to be made and the many memory and the made memory memory and the many memory and the made and the memory and the me
Methotre vat	
	Concomtant use of NSADs and mithetreaste may increase the risk for mithetreaste toxicity (e.g., heutropenia, thrombocritoonia, renal disfunction).
	parcinit care of hSAIDS and implored are miniproved and thore (k) (a), inderboards, thormoscytopena, rehall dystauction).
Cyclosporine	
	Concomitant use of meloxicam and cyclosoporine may increase cyclosoporine's neptrotaxicity.
	During concombant use of melouicam and cyclosporine, monitor patients for signs of worsening renal function.
NSAIDs and 1	
	Concombant use of metocicam with other MSAIDs or salcylates (e.g., offlunisal, salaalate) increases the risk of GI toxicity, with little or no increase in efficacy [see Warnings and Precautions (5.2)].
	The concomitant use of melosicam with other NSAUS or salcylates is not recommanded.
Pemetrexed	
Clinical Impacts	
intervention:	During concomilant use of melbuicam and permetrexed, in patients with renal impairment whose creatinine clearance ranges from 45 to 79 mL/min, monitor for myelosuppression, renal and GI toxicity.
1	Patients taking meloxicam should interrupt dosing for at least five days before, the day of, and two days following pemetrexed administration.
	In patients with creatinine clearance below 45 mL/min, the concombant administration of melonicam with permetrievide is not recommended.

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

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8.4 Pediatric Use

The safety and effectiveness of meloxicam in pediatric JRA patients from 2 to 17 years of age has been evaluated in three clinical trails [see Dosage and Administration (2.3), Adverse Reactions (6.1) and Clinical Studies (14.2)].

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5.4 Sociation User Control Styling patients, and grades (14.2):
Extended and the second styling patients, and grades (14.1) for tSLD associated and the second states (14.1). The second states (14.1) and (14.1

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11 DESCRIPTION Makuciam is a nonterookial ands Hillenmatory drug (NSAID). Each tablet contains 7.5 mg or 1.5 mg makuciam. USP for oral administration. Mekuciam is chemically designated as 4 hydroxy-2 midtyk. H.G.Smidth, 2-Ahaarolyl 2-H.J.S.Aemoothaame-3-cathocamiles 1.1 and the bit belowing uncurated formula: the bit belowing uncurated formula:



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

xicam is available as a tablet for oral administration containing 7.5 mg or 15 mg ixicam, USP.

The inactive ingredients in meloxicam tablets, USP include starch, microcrystalline celulose, lactose anhydrous, colloidal silicon dioxide, sodium citrate dhydrate, magnesium stearate.

12 CLINICAL PHARM OLOGY

12 CLINICAL PHARMACOLOGY 12.1 Mechanism of Action Mikoicam has analysis, anti-inflammatory, and antipyretic properties. Mekoicam has analysis, and inflammatory, and antipyretic properties. The mechanism of action of meloxicam, like that of other NSAIDs, is not completely understood but involves in hibbits on clyclosxygeness (COX-1 and COX-2).

umanesado de messes mitializar de processiva (CuA-2 alto CuA-2). Medicaria se a portenti mitializar of processiva (CuA-2 alto CuA-2). Medicaria se a portenti de cual de partego intere processi de la sectoria de la seconda de 12.3 Pharmacokinetics

12.3 Parametekente: Alexandra The absolubility of reflanction capculor was BPS, following a ingle or all dos beneficial and a set of the parametekente and beneficial and the set of the parametekente and and a set of the parametekente can be obtain in the regreged 3 mg to 60 mg. After malight or deside the parametekente can be obtained and the parametekente and and and the parametekente can be also be also be also parametekente and a set of the parametekente can be also parametekente and and also be also be also be also be also parametekente and also be also be also be also be also parametekente and also be also

Table 4 Single Dose and Steady-State Pharmacol

	Steady State			Single Dose	
Pharmacokinetic Parameters (%CV)	Healthy male adults (Fed	² Elderly males (Fed)	² Elderly females (Fed) ²	Renal failure (Fasted)Hepatic insufficiency (Fasted)
	7.5 mg ³ tablets	15 mg capsules	15 mg capsules	15 mg capsules	15 mg capsules
N	18	5		12	12
Cmax [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 _{1/2} [h]	20.1 (29)	21 (34)	24 (34)	18 (46)	16 (29)
CL/f [mL/min]	8.8 (29)	9.9 (76)	5.1 (22)	19 (43)	11 (44)
V-/[4 [L]	14.7 (32)	15 (42)	10 (30)	26 (44)	14 (29)
The parameter values in the table a	re from various studies				
² not under high fat conditions					
Meloxicam tablets					

ers for Oral 7.5 mg and 15 mg Melox

 Ψ_{0} reference (Rec.4.) The off and And Ander Effects: Antimicrotizent on manifestion suggests a high far browshare (CS g of fall vesculate in the manupa and on galaxies, including the farmed in maximum concentration (π_{max}) which is the maximum concentration of the maximum concentration (π_{max}) which is the maximum concentration with the maximum concentration (π_{max}) which is the maximum concentration with the maximum concentration (π_{max}) which is the maximum concentration with the distribution of the maximum concentration (π_{max}) which is the maximum concentration of the maximum concentration (π_{max}) which is the maximum concentration of the maximum concentration (π_{max}) which is the maximum concentration of the maximum concentration (π_{max}) which concentration is the maximum concentration (π_{max}) which concentration (π_{ma

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Hemodaliyala Following a single does of melaxicam, the free $C_{\rm max}$ plasma concentrations were higher in patients with reveal failure or chronic hemodaliyals (15 first fraction) in comparison to concentration in plasma, therefore, additional does are not encoursely after hemodaliyals. Melaxicam is not dialyzable [see Dosage and Administration (2.1) and Use Dura Melaximistration).

as specific projections (4.7):1 Description (4.7):1 Description

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

profile of transmission affer p-addrogoup methods with the data set of the da

13 NONCLINICAL TOXICOLOGY

13 NOKUMIKAL TOXICOUDY
13 NOKUMIKAL TOXICOUDY
13 LCarchopenses, Mutagenesis, Impairment of FertiRy
Carcinopense
Toxical and the humo hydraes in long-hydraes and the humo hydraes in long-hydraes in the toxical and the humo hydraes in the toxical and the discussion in the 0.8
mightagin in ratio and up to 8.0 mightagin in ratio and 26 miss,
respectively, the maximum recommanda huma dose (MHD) of 15 mightagin maked and (MHD) of 15 mightagin make

Mutagenesis 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. 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 MRHD based on BSA comparison).

SH CLINICAL STUDIES SLL Observations for the summary of the sign, and symptome of estewarther of the aux of induces on the the summary of the sign, and symptome of estewarther of D. 5 mg, 3 mg, and 5 mg adapt sees compared to packets. The foregreeners summary of the set descent of the set set of the set

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Dispense tablets in a tight container. Keep this and all medications out of the reach of children.

17 PATIENT COUNSELING INFORMATION Advise the patient to read the FDA-approved patient labeling (Medication Guide) that accompanies each prescription dispursed. Inform patients, families or their caregolars of the following information before initiating therapy with an NSAID and periodically during the course of ongoing therapy. Cardinascular Thropetodic Science

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

unew occur | see Contraindications (4) and Warming and Precaution (57). Serious Sian Beactions Active patients to stop melanicam immediately if they develop any type of rash and to contact their healthcare provider as soon as possible | see Warmings and Precautions (5:0) |

Female Fertility Advise females of reproductive potential who desire pregnancy that NSAIDs, including metoxicam, may be associated with a reversible delay in ovulation [see Use in Specific Populations (8:3)].

Fetal Toxicity

Inform preparant women to avoid use of meloxicam and other NSAIDs starting at 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)

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Use of NSAIDs and Low-Dose Aspirin Inform patients not to use low-dose aspirin concomitantly with meloxicam until they talk to their healthcare provider [see Drug Interactions (7)].

Manufactured by: Cipla, Ltd., Kurkumbh, India Manufactured for:

Manufactured for: Cipia USA, Inc. 9100 S. Dadeland Bird., Suite 1500 Miami, FL 33156 **Revised: 6/2016** Medication Guide for Nonsteroidal Anti-inflammatory Dr

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○ smoking
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 Gate mergency help right away if you get any of the following symptoms: shortness of breath or trouble breathing
 slurred speech

NSAIDs should only be used: • exactly as prescribed • at the lowest dose possible for your treatment • for the shortest time needed

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have liver or kidney problems.
 have high blood pressure.
 have asthma
 are pregnant or other.

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Revised 2013 MELOXICAM

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