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

See full proceeding information for compiler bound warning.

Nontermidal and information of programming the full content of the content of th

Melosicam Tablets are non-sterrible and-inflammatory drug indicated for
Cotoconthrist (OA) (1.1)

Figurantics Arthrist (SA) (1.2)

Journal Educated Arthrist (SA) (2.1)

Journal Educated Arthrist (SA) in patients who weigh a 60 kg (1.1)

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

• OA (2.2) and R4 (2.3):

Control (1) and (1) an

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FULL PRESCRIBING INFORMATION: CONTENTS* WARNING: RISK OF SERIOUS CARDIOVASCULAR AND GASTROINTESTINAL EVENTS LINDICATIONS AND USAGE

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1.1 Oskanattrifis (OA)
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2 DOSAGE AND ADMINISTRATION
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WARNING: RISK OF SERIOUS CARDIOVASCULAR AND
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1.1 Osteoarthritis (OA)

Maiorican tables are indicated for relef of the signs and symptoms of osteoarthritis liese Chical Studies (EA.11).

1.2 Rheumatold Arthritis (RA)

Maiorican tables are included for relef of the signs and symptoms of rheumatold writins (see Chical Studies (EA.1)).

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

DOMAGE AND ADMINISTRATION

2.1 General Driving Instructions

2.1 General Driving Instructions

2.2 General Driving Instructions

2.3 General Driving Instructions

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After

In adults, the maximum recommended daily and dose of melanicam states are \$1 mg mg and \$1 mg and \$2 mg and

may receive additional benefit by increasing the dose to 1s mg once day.

2.3 Rheumatoid Arthribis

For the relief of the signs and symptoms of rheumatoid arthribis, the recommended starting and martenance oral dose of mislocicam tablets is 7.5 mg once daily. Some patients may receive additional benefit by increasing the dose to 15 mg once daily.

2.4 Jovenile Rheumatoid Arthrift (RA) Pauciartician (in doise to 15 mg once daily.

2.4 Jovenile Rheumatoid Arthrift (RA) Pauciartician and Polyarticiant Course

For the treatment of juvenile Insumatoid arthrift, in the recommended oral dose of

maissicarnitables in 5.7 mg once daily in children with weight 60 kg. There was no

additional benefit demonstratical by jucreasing the dose above 7.7 mg in critical falsis.

Makes cannitables included to the use of in children with weight —60 kg.

The contract of the contract of

Metoricam tables should not be used in chlören who weigh <60 kg.

2.5 Renal Impairment

The use of metoricam in subjects with severe renal impairment is not recommended.
In patients on hemodalysis, the maximum dosage of metoricam is 7.5 mg per day [see Circla Pharmacology (2.2.3)].

Clear all minimarkology (12.5).

2. Non-interchangeability with Other Formulations of Maloxicam Meloxicam to other approved formulations of oral maloxicam. Therefore, misotocam tables are not interchangeable with other formulations of oral maloxicam. Therefore, misotocam tables are not interchangeable with other formulations of oral maloxicam product even if the total militages an strength or the same. On red adultable similar does strengths of midoxicam tables with other formulations of or a maloxicam product.

3 DOSAGE FORMS AND STRENGTHS
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4 CONTRANDICATIONS
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3.4 Hypertension

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NSANDs, including restriction, can lead to new onset or worseing of prescribing

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Parkets taking angitations converting earlyses (ACS) inhabitors, finalled curvets, or

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course of thirdays.

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Increases in serum potassium concentration, including hyperkalemia, have been reported with use of NSAIDs, even in some patients without renal impairment. In patients with normal ineral function, these effects have been attributed to a hyporeninemic-hypoaldosteronism state.

hyportenients—hypoathosteronium stata.

3.7 Anaphysicht Reactions
Mississam has been resociated with maphysics reactions in patients with and elibrout
Mississam has been resociated with napphysics with apphysics entitive activing [see
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3.4 Excellration of Anthona Related to Aughin Searchia

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symptoms of astima.

5.3 Serious Sixth Reactions

READS, including missionam, can course serious size in players or seatilises such as excellent serious sixth, and the conductive dermised. Sowers-jointone Symptome (SS), and toxic spidermal increleying (TEN), which can be flatal. These serious events may occur without warring, inform patients about the sign and symptome of events kinn action and to discontinuate our of missionam at the first signed and of sixth reals or any other sign of reactions to SFASIO (see Contradicational Conf.) justified with provious serious skin actions.

reactions to NSAIDs (see Contrandications (4)).
5.10 Premature Closure of Fetal Ductus Arteriosus
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 trimstating less liber in Specific Populations (6.2)).

No.U.S., reclusing restricted in a proposed anomes softened at the serve of operations. 1.11 Humanizely: Front Popularises (1) Humanizely: Front Serve of the S

may driminsh the utally of diagnostic signs in obtacting infections.

5.13 Laboratory Monitoring

Becluses serious GI bibeding, happatotoxicity, and renal injury can occur without warning symptoms or signs, consider monitoring patients on long-term MSAID treatment with a CCE and a chemistry profile periodically lises Warnings and Preculturing (5.2, 5.3, 5.8).

Cit. de de nommetry prime percentage pase Warmings and mexication (5.7.5.5.59).

ANOMERE BEACTION AND CONTROL PROPERTIES AND CONTROL PROP

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Table 1a depicts adverse events that occurred in ≥2% of the meloxicam treat

Table 1b depicts adverse events that occurred in a2% of the meloxicam treatment groups in two 12-week placebo-controlled rheumatoid arthritis trials. 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	Diclofenac 100 mg
No. of Patients	157	154	156	153
Gastrointestinal	17.2	20.1	17.3	28.1
Abdominal pain	2.5	1.9	2.6	1.3
Diarrhea	3.8	7.8	3.2	9.2
Dyspepsia	4.5	4.5	4.5	6.5
Flatulence	4.5	3.2	3.2	3.9

Nausea	3.2	3.9	3.8	7.2
Body as a Whole Accident household	1.9	4.5	3.2	2.6
Edema*	2.5	1.9	4.5	3.3
Fall	0.6	2.6	0.0	1.3
Influenza- like symptoms	5.1	4.5	5.8	2.6
Central and Peripheral Nervous System				
Dizziness				
	3.2	2.6	3.8	2.0
Headache	10.2	7.8	8.3	5.9
Respiratory				
Pharyngitis	1.3	0.6	3.2	1.3
Upper Respiratory Tract Infection	1.9	3.2	1.9	3.3
Skin				
Rash ²	2.5	2.6	0.6	2.0

*WHO preferred terms ederns, edema dependent, edema peripheral, and ederna legs cord *WHO preferred terms rash, rash enythernatious, and rash maculo-papular combined

Table 1b Adverse Events (%) Occurring in ≥ 2% of MELOXICAM Patients in two

	Placebo	Meloxicam 7.5 mg daily	Meloxicar 15 mg daily
No. of Patients	469	481	477
Gastrointestinal Disorders	14.1	18.9	16.8
Abdominal pain NOS ²	0.6	2.9	2.3
Dyspeptic signs and symptoms ¹	3.8	5.8	4.0
Nausea ²	2.6	3.3	3.8
General Disorders and Administration Site Con	ditions		
Influenza-like illness ²	2.1	2.9	2.3
Infection and Infestations	•	•	•
Upper respiratory tract infections- pathogen class unspecified ¹	4.1	7.0	6.5
Musculoskeletal and Connective Tissue Dis	orders		•
oint related signs and symptoms ¹	1.9	1.5	2.3
Nervous System Disorders			
Headaches NOS2	6.4	6.4	5.5
Skin and Subcutaneous Tissue Disorders			
Rash NOS2	1.7	1.0	2.1

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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

Table 2Adverse Events (%) Occurring in ≥ 2% of Meloxicam Patients in 4 to 6 Weeksand 6 Month Active-Controlled

4 to 6 Weeks Controlled Trials		6 Month Controlled Trials	
7.5 mg daily	15 mg daily	7.5 mg daily	Meloxicam 15 mg daily
			306
			24.2
			2.9
			2.6
			2.6
			9.5
			2.6
			7.2
0.6	8.0	1.8	2.6
0.0	0.0	0.6	2.9
0.6	2.0	2.4	1.6
0.9	2.0	3.6	5.2
1.1	1.6	2.4	2.6
0.1	0.0	41	2.9
	0.0		1.3
0.5	0.4	3.0	0.7
0.4	0.0	3.6	1.6
0.2	0.8	2.4	1.0
0.2	0.0	8.3	7.5
			0.0
0.3	1.2	3.0	1.3
			1.3
0.3	0.4	4.7	6.9
	Meksokicam 7.3 mg dah	Metatriam Meta	Patrician

* WHO preferred terms edems, edems dependent, edems peripheral, and edems legs combit † WHO preferred terms rash, rash erythematous, and rash maculo-papular combined

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

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Body as a Whole	Margic reaction, face edema, fatque, fever, hot flushas, malaise, syncope, weight docrease, weight increase
	ingna pectoris, cardiac falure, hyportension, hypotension, myocardial infarction, vascutiss
Central and Peripheral Nervous System	
	Jolis, sty mouth, doubenul uter, eructation, ecophagilis, gastro uter, gastriss, gastroscophagian refux, gastroitestrial hemorrhage, hemothemisk, hemorrhage doubenul uter, hemorrhage gastric uter, insistral perforation, melens, perforated doubenul uter, perforated gastric uter, gastroitestrial hemorrhage pastric uter, insistral perforation, melens, perforated doubenul uter, perforated gastric uter, gastroitestrial hemorrhage pastric uter, insistral perforation, melens, perforated doubenul uter, perforated gastric uter, gastroitestrial hemorrhage pastric uter, insistral perforation, melens, perforated doublenul uter, perforated gastric uter, gastroitestrial hemorrhage pastric uter, insistral perforation, melens, perforated doublenul uter, perforated gastric uter, gastroitestrial hemorrhage pastric uter, insistral perforation, melens, perforated doublenul uter, perforated gastric uter, gastroitestrial hemorrhage pastric uter, insistral perforation, melens, perforated gastric uter, gastroitestrial hemorrhage pastric uter, uter,
Heart Rate and Rhythm	arrhythmia, palpitation, tachycardia
Hematologic	kukopenia, purpura, thrombocytopenia
Liver and Bilary System	ALT increased, AST increased, bilirubinemia, GGT increased, hepatitis
Metabolic and Nutritional	phydration Services S
Psychiatric	bhormal dreaming, anxiety, appetite increased, confusion, depression, nerveusness, sommolence
	isthma, bronchospasm, dyspnea
Skin and Appendages	lisiopicia, angisedema, bullous eruption, photosiensibivity reaction, pruntus, sweating increased, urticaria
Special Senses	Abnormal vision, conjunctivitis, taste perversion, tinnitus
Urinary System	albuminuria, BUN increased, creatinine increased, hematuria, renal failure

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

Table 3 Clinically Significant Drug Interactions with Meloxicam

	terfere with Hemostasis
	Meloxicam and anticoagulants such as warfarin have a synergistic effect on bleeding. The concomitant use of meloxicam and anticoagulants have an increased risk of serious bleeding compared to the use of either drug alone.
	Serotonin release by platelets plays an important role in hemostasis. Case-control and cohort epidemiological studies showed that concomitant use of drugs that interfere with serotonin reuptake and an NSAID may potentiate the risk of bleeding more than an NSAID alone.
Intervention:	Monitor patients with concomitant use of meloxicam with anticoaquients (e.g., warfarin), antiplatekt agents (e.g., aspirin), selective serotonin reuptake inhibitors (SSRIs), and serotonin norepinsphrine reuptake inhibitors (SSRIs) for signs of bleeding (see Warnings and Precautions (5.11)).
Aspirin	
Clinical Impact:	
Intervention:	Concomitant use of meloxicam and low dose aspirin or analysis closes of aspirin is not generally recommended because of the increased risk of blaeding (see Warnings and Precautions (5.11)).
	Moloxicam is not a substitute for low dose aspirin for cardiovascular protection.
	, Angiotensin Receptor Blockers, or Beta-Blockers
	HSLIDs may demind the authypertensive effect of angiotensir converting enzyme (ACE) inhibitors, assignment (ACE) inhibitors, assignment or context because (ACE) inhibitors are context because (ACE) inhibitors are deministration of a MSRIV and ACE inhibitors or ACE
Intervention:	During concombant use of meloxicam and ACE inhibitors, ARBs, or bata-blockers, monitor blood pressure to ensure that the desired blood pressure is obtained.
	During concomitant use of meloxicam and ACE inhibitors or ARBs in patients who are elderly, volume-deplated, or have impaired renal function, monitor for signs of worsening renal function (see Warnings and Precautions (5.6)).
	When these drugs are administered concomitantly, patients should be adequately hydrated. Assess renal function at the beginning of the concomitant treatment and periodically thereafter.
Diuretics	
Clinical Impact:	Electal studies, as well as poort- marketino descriptions, between the poort- marketino descriptions, as well as poort- marketino descriptions, between the poort- marketino descriptions, between the poort- marketino descriptions, as well as poort- marketino descriptions, between the poort- marketino descriptions, as well as poort- marketino descr
	Testimateria gone visions, princing one visions, princing of visions, princing one visio
	During concomitant use of miniociciam with distriction, observe patients for signs of worsening remail function, in addition to assuring durinot: efficacy including antityryperferenses effects [see Warnings and Processions (p.o.)].
Lithium	
Clinical Impact:	HSAIDs have produced elevations in placema Biham levels and reductions in renal Biham clausance. The mean minimum Biham concentration increased 15%, and the renal clausance decreased by approximately 20%. This effect has been attributed to MSAID inhibition of renal presidential synthesis [see Circial Pharmacobgy (12-3)].
Intervention:	During concentrator use of melboxicam and lithium, monetor patients for signs or lithium toxicity.
Methotrexate	
Clinical Impact:	Concomitant use of MSAIDs and methotivasate may increase the risk for methodresate toxictly (e.g., neutropenia, introd dysfunction).
Intervention:	During concomitant use of melanciam and mathodresizes, monitor palaeries for melanciam and mathodresizes, monitor palaeries for melanciam size.
Cyclosporine	
Clinical Impact:	Execomizant use of meloxicam and cyclusporine may increase cyclusporine's nephreduscky.
Intervention:	During concendrant use of melonicism and cyclosporinia, monitor patients for signs of worsening renal function.
NSAIDs and S	alkylates
Clinical Impact:	Ecocomitant use of melanciam with other MSADDs or safeylates (e.g., offunisal, salkalate) increases the risk of Oil toxicity, with little or no increase in efficacy (see Warnings and Procautions (S. 21).
Intervention:	The concentrant use of melocicam with other MSAIDs or saleylates is not recommended.
Pemetrexed	
Clinical Impact:	Exocomitant use of melaciciam and permatreased may increase the risk of permatreased associated mystosuppression, renal, and GII taxicity (see the permatreased prescribing information).
Intervention:	During concentant use of melanicam and parenteread, in patients with renal impairment whose creatinine clearance below 45 mil. (min, monitor for myelosuppression, renal and GI toxickly. Pulletes taking melanicam subject of all leads five days following permetreade administration. In patients with creatinine clearance below 45 mil. (min, the concentrate administration of melanicam with parenteread is not recommended.)

Intervention: During concentrate one of medication and persolvents, in palents with re18 USE in SECURIC POPULATIONS

1.3.1 Programmy

Nat. Summary

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Annual Data.

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Oral administration increased the incide survival at meloxica BSA comparison).

BBA comparison.

3.2 Letation
BBA Summit and BBA Su

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

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3. Franks and Make of the members of the Potential Infecting Years (as a Make of the members) of the Potential Infecting Years are some Potential Infection Indicated Michigan Infection In

undergroing investigation of infertility.

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 trial [see Dosage and Administration (2.3), Advises Reaction (6.1) and Clinic Studies (14.2)).

So Certaint: Use a Commission of the Commission

and Processions (1, 1, 2, 3, 3, 3, 3, 1, 2).

8. Happits Implammed in recensivy is patients with reliad to moderate hepatic implammed to done adulationed a recensivy in patients with reliad to the reliadation of the recensive in the profession of the reliadation of the reliadati

10 OVERDOSAGE

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11 DESCRIPTION

Material in a prosperodial anti-information, princy (18540). Each yellow molecular in a prosperodial anti-information for only disministration, Melacidem is understanding and prosperodial prosperodial and prosperodial prosp



Meleocam, USP: is a pale yellow powder, practically involutible in water, sightly colable in accessor, soluble in description, and accessor, soluble in description and accessor. Soluble in description and accessor is a superior particular confident (log Pilay — 0.1 in n — 1.5 in particular collection of the pilay — 0.1 in n — 1.5 in particular collection of the pilay many powders of the pilay many powde

12 CLINICAL PHARMACOLOGY

12 CLINICAL PHARMACOLOFY

12.1 Mechanism of Action

Maloscam has analysis; anti-inflammatory, and antipyretic properties.

The mechanism of action of maloscam, like that of other NSAIDs, is not completely understood but invelose inhibition of cyclosoxygeniane (COXT and COX.2). uncerations but movies emploin of cytopocygonise (CDX-1 and CDX-2). Medician is a pole imbility of protein principal individual proteins of the state of the concentrations reached during therapy have produced in viso effects. Protatiguisation concentrations reached during therapy have produced in viso effects. Protatiguisation and animal models. Protatiguisation are made in a state of inflammation. Because employed in the protatiguisation is employed in the protatiguisation in proteins and in the protatiguisation in proteins and in the protatiguisation in proteins alternative or protatiguisation in proteins alternative or protatiguisation in proteins and in the protatiguisation in proteins and in the protatiguisation in proteins and in the proteins are considered in the proteins and in the proteins are considered in the proteins and in the proteins are considered in the proteins and in the proteins are considered in the proteins and in the protation and in the proteins are considered in the proteins and in the proteins are considered in the proteins and in the proteins are considered in the proteins and in the proteins are considered in the proteins and in the proteins are considered in the proteins and in the proteins are considered in the proteins and in the proteins are considered in the proteins and in the proteins are considered in the proteins and in the proteins are considered in the proteins and in the proteins are considered in the proteins are considered in the proteins and the proteins are considered in the proteins and the proteins are considered in the proteins are considered in the proteins are considered in the proteins and the proteins are considered in the pr

12.3 Pharmacokinetics

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Pharmacokinetic Parameters (% CV)				Single Dose	
	(Fed) ²	Elderly males (Fed) ²	(Fed) ²	(Fasted)	Hepatic insufficience (Fasted)
	7.5 mg ² tablets	15 mg capsules	15 mg capsules	15 mg capsules	15 mg capsules
N	18	5	8	12	12
C _{max} [µg/mL]	1.05 (20)	2.3 (59)	3.2 (24)	0.59 (36)	0.84 (29)
t _{max} [h]	4.9 (8)	5 (12)	6 (27)	4 (65)	10 (87)
t ₁₆ [h]	20.1 (29)	21 (34)	24 (34)	18 (46)	16 (29)
CL/f {mL/min}	8.8 (29)	9.9 (76)	5.1 (22)	19 (43)	11 (44)
V_/f+(L)	14.7(32)	15 (42)	10 (30)	26 (44)	14 (29)

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Guistric Eletry males (a 65 years of age) exhibited melonicam plasma concentrations and stoady-state pharmaceinnetics smile to young males. Eletry females (a 65 years of age) had a 47% high ALCS and 25% high crimace, as an compared to younger age) had a 47% high ALCS and 25% high crimace, as an operated to younger and a concentration in the eletry females, the adverse event profile was comparable for both eletry plaster, postport. A smaller free fraction was found in elderly female patients in comparison to selerly make patients.

Set Young females exhibited slightly lower plasma concentrations relative to young males. After single closes of 7.5 mg metasciam, the mean elementation half-life was 19.5 hours with the single close of 1.5 mg metasciam, the mean elementation half-life was 19.5 hours the data was similar (17.7 hours vs. 21.4 hours). This pharmacolistics of fifteening due to good vie likely to be of this clinical importance. There was timestry of pharmacolistics and no appreciable ofference in the Cmax or Timas across genders.

and no appreciable ofference in the Creator of mas across genders.

Hepstell Impairment
Following as single 15 mg dose of milescent more was no marked difference in plasma
concentrations in plasmits with midd (Collad-hugh Class in or moderate) (Collad-hugh Class in or moderate) (Collad-hugh Class in International Collad-hugh Clas

Melascian pharmacolaristics have been investigated in subjects with mile and moderal cours impairment. Evidence planes concentration of melascian discussional and total cours impairment. The discussion of melascian charges and related values were similar in all prosper. The higher melascians character in subjects with near advantage of the conceased fraction of unbounder melascians which is available management may be also a for conceased fraction of unbounder melascians with a value of the conceased fraction of melascians in capital course in patients with mild to medicate an air impairment. Patients with subject would be a patient to patient and impairment. Patients with subject without the use of melascians in subjects with severe renal impairment is not recommended (see Dosago and Administration CS). Warnings and magnitude is not been subject to the patient of (27).

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with airpm (see Drug Interactions (17)). Challedgrammer (see The Challedgramme

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INONCLINECAL TOXICOLOGY

13.1 Carcinogenesis, Motagenesis, Impairment of Fartility
Carcinogenesis, Motagenesis, Impairment of Fartility
Carcinogenesis on Increase in Insure incloders in Insp Jamm carcinogenicity studies in rats.
There was no Increase in Insure incloders in Insure Includes in Insure Ins

Mutagenesis

Meloxicam was not mutagenic in an Arnos assay, or clastogenic in a chromosome aberration axisy with human implicoptes and an in vivo micronocleus test in mouse bone marrow.

Impairment of Fertility

Impairmen

impairment or retruity
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).

LA CHINICAS STUDIES
14.2 Ottocarbothis and Bhaumaidel Arthrisis
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14.2 Juvenile Rheumatoid Arthritis (JRA) Pauciarticular and Polyarticular Course

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Dispense tablets in a tight container.

Keep this and all medications out of the reach of children.

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12. PATRIC COLIECTAMIC INFORMATION

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12. PATRIC COLIECTAMIC INFORMATION

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Califor Insultance Isl.

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Reparkaging Information
Places reference the New Supplied section isted above for a description of individual stablets. This drug product has been received by Alphena Pharma - This is amountaturer septication CRMP regulations. The package configurations available from Alphena are listed below:

Store between 20*-25*C (68*-27*F). See USP Controlled Room Temperature. Dispense in a tight light-resistant container as defined by USP. Keep this and all drugs out of the reach of children.

Reportcaged by:



Cookeville, TN 38506 20210311JH

PRINCIPAL DISPLAY PANEL - 7.5 mg
NDC 71610-516 - Meloxicam, USP 7.5 mg Tablets - Rx Only



	mation						
Product Type		HUMBS PRESCRIPTION DRUG	(Sour	Code co)	NDC:716 050)	00-5160	NDC 683E
Route of Admin	istration	ORAL					
Active Ingred	ient/Activ	e Molety					
	loge	edient Name		Datie	of Stre	ngth	Streng
MELOXICAM (UNII	A236483CQ1) (MILORCAM - UNITYG JQFI	RICCE)	MILORO	м		7.5 mg
Inactive Ingre	dients						
		ingredient Name					Strength
LACTOSE MONOR	NORATE (UN	EWQSZQBSX)					
MAGNESSUM STEA							
NILICON DIOXIDE							
		FE (LAS: 822347895K)					
POVIDONE KID (L							
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Color Shape Flavor Contains Packaging # Item Code 1 MDC 71400-516-60 Marketing Marketing	P BO IS 2 BOT Product	(YELCON) ROUND) ackage Description TH, Type O. Not a Continua tition ation harmor or Mona Citation	Size Impris	Marketing S Date (18/2021		ZC/2	eting En Date