MELOXICAM- meloxicam tablet Asciemed USA, Inc.

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

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Boxed Warning 5/2016 Indications and Usage, Juvenile Rheur 6/2016 icular Course (1.3) three (RA) P

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Use the lowest effective dosage for the shortest duration consistent with individual patient treatment goals
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(2.2) and RA (2.3):

 Projection
 7.5 mg once daily in children a 60 kg
 Meloxicam Tablets are not interchangeable with app total millioram strength is the same (2.6) Melockam Tablets USP: 15 mg (2)

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FULL PRESCRIBING INFORMATION WARNING: RISK OF SERIOUS CARDIOVASCULAR AND GASTROINTESTINAL EVENTS

EVENTS Cardioxaccube Thremholt: Events • Nonterrollal anti-inflammathry drops (NSADs) cases an increased risk of service conducature thremholt: events, including improvement treatment and may increase with duration of use i see Warnings and Procession (13.11). Controlindicated in the setting of correary and the part (SABS) surgery i see contraindications (4) and Warnings and Procession (3.11).

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1 INDICATIONS AND USAGE

Instructions and same
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 Midvician tablets are indicated for relef of the signs and symptoms of oscientificities
 e Chical Statistics (14.1).
 I.2 Rhoumatol Arthritis (IRA)
 Midvician tablets are indicated for relef of the signs and symptoms of rhoumatol
 antrific (see Oriclas Studies (14.1).

aronna jave Unical Studios [14-37]. 1.3 Juvenile Rheumatoid Arthritis (JRA) Pauciarticular and Polyarticular Course Molociam tablets are indicated for relief of the signs and symptoms of pauciarticular or polyarticular course Jouvenile Rheumatoid Arthritis in patients who wigh set0 kg [see Dosage and Anthritistration (2-4) and Clicical Studios (14-2). 2 DOSAGE AND ADMINISTRATION

2. General Docing Instructions Carefully consider the potential benefits and risks of Meloxicam tablets and other trainment optime benefits deciriting to use Meloxicam tablets. Use the benefit effective docage for the shortest distribution consident with indebaal patient trainment pains lease Warning and Practication (3)). After calcentric theory of the label and pay with Meloxicam tablets, adjust the doces to use an indebaal patient review.

sud an instructura patients needs. In aduts, the maximum recommended daly oral dose of Meloxicam tablets is 15 mg regardless of formulation. In patients with hemodulysis, a maximum daly dosage of 7,5 2,3 1,0 Melosciam tablets may be taken without regard to timing of meals.

Mélokikam tabléts may be taken without regard to timing of meals. 2.0 Osteoarthrith Kor the relief of the signs and symptoms of osteoarthritis the recommended starting and mainnance oral osse of Melosikam tabléts is 7.5 mg once daily. Some patients may receive additional benefit by increasing the doet 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 Maloxicam tablets is 7.5 mg once day. Some patients may receive additional beamft by increasing the dose to 15 mg once day.

parameters may receive automatic another by increasing the daws to 2- million of the dawy. 2-A Jovenia Robernatoli Arthritik (RA) Pauciciticitum and Polyaritum Court For the treatment of jovenia theomatical attrictifs, the recommanded and jose Mediocana tabales (3-5 mg once daily) in Alfare with wayshed big. There was no additional benefit demonstrated by increasing the dails address 15 mg in children's Mediocana tabales, the dails on the daily of the daily address the daily of the Mediocana tabales theod not bus used to includen with waight -600 kg.

Methodian usensk strates mot be unav a cursor management 2.2.5. Renal impairment The use of Methodian tablets is subjects with severe renal impairment is not recommanda. In pullents on hemodialysis, the maximum dosage of Methodian tablets is 7.5 mg per dig/ sare Chite Mammandoby (7.2.3.).

day (see Cincla //harmacology (12.3)). 2.6 Non-Insterchangeability with Other Formulations of Meloxicam Moloxicam tables have not shone nopulation systemic exposure to other approved formations of oral missicaim. Therefore, Meloxicam tables are not interchangeable with other formations of oral missicaim podck- ower. If the total millingum strongell the same. Do not substitute and use transpits of Meloxicam tables with other formations of oral melociam product.

3 DOSAGE FORMS AND STRENGTHS

Meloxicam Tablets USP: • 15 mg: Light yelow, capsule shaped, biconvex, tablet with U & L debossed on one side and 15 debossed centraly on the other side

See the strength of the strength

INGS AND PRECAUTIONS iovascular Thrombotic Events 5.1 Cardi

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Risk Factors for GI Bleeding. Ulceration, and Perforation

DALE OF A Difference Table of Control Cont

5.3 Hepatotockity Exuators of ALT or AST (three or more times the upper limit of normal (ULN)) have been reported in sportsmarky 1% of NSAB-treated patients in clinical trials. In additor, rare, sometimes taid, case of sover hepatic keys, including laminant hepatity, lever increass, and hepatic, lamin have been reported.
Exuators of ALT or AST (best than three times ULN) may occur in p to 15% of patients trained with MSAB tacking molecular.

trainate with FAMID: and the marring signs and symptoms of hepatotoxic ky (e.g., naisela, Inform patients of the warring signs and symptoms of hepatotoxic ky (e.g., naisela, the symptoms). If chical signs and symptoms consistent with liver disease dowleds, or it systemic maintestantion score (e.g., socimplika, rank, e.g., discontinue Methoda, and perform a chical evaluation of the patient [see Use in Specific Populations (64) and Chical Arguments (1000) (100

replanation (s a) and units arrangementation (s (2.4.)).
SA Hypertension, Mehr of Weith may conflicted in the orient or worsening of presenting hypertression, Mehr of Weith may conflicted and the occusated incidence all CV events by particular scales of the third may conflicted and the occusated incidence and CV events and the optical scale of the scale of

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5.4 Set Directive part Hyperchannes: <u>Next Institute</u> Integration and Annual Constitution (Next Institution), Next Institution Research and Institution (Next Institution), Next Institution Research Institution, Next Institution, Institut

). In information is available from controlled clinical studies regarding the use of Maloxicam in patients with advanced renal disease. Avoid the use of Maloxicam in patients with advanced renal disease unaverter to be marked and the advanced renal disease unaverter to be marked and renal disease, monitor patients for signs of worsaming renal function. [See Clinical Hanarabathy (12.3).

Increases in serum potassium concentration, including hyperialamia, have been reported with use of NSAIDs, even in some patients without renal impairment. In pakients with normal function, these effects have been attributed to a hyperoninemic-hyperaldosteronism state.

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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 trimester) [see Use in Specific Populations (8.1)].

(the thread) (as to also hypother hypothers) (2.1) (3.11 mandtage) for Kothy (Arrent has accurate in KSAD-braided patters, This may be due to occut or gross pattern based on Ministra and Hard and

The pharmacological activity of Meloxicam in reducing inflammation, and possibly fever, may diminish the utility of diagnostic signs in detecting infections.

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6.1 Cinical trans experience Because clinical trails are conducted under widely varying conditions, adverse reaction rates observed in the clinical trials of a drug cannot be directly compared to rates in the clinical trials of another drug and may not reflect the rates observed in practice.

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Adds Characteristics and Rhoumstain Activities The Mexicosen Prince 201 critical of validations in occurs to 10.12 Add patients provide the stand with the standard standard standard standard standards patients for a last distribution of the standard standard standards patients for at last of nonnine and to 112 patients for at last one year. Approximatly additional activities and a standard standards and a standard standards (2000) of these patients for at last of nonnine and to 112 patients for at last one year. Approximation (2000) of these patients were strucked in the patients of an attract one year. Approximation (2000) of these patients were strucked in the patients of an attract one year. Approximation active accordand intervention in a structure structure structure structure structure and active accordand intervention in a structure structure structure structure. Structure, control protocold activities and in a structure structure structure structure. (2000) activities and activities and in a structure structur

trisis. 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 Melxickam with placebo and with an active control. Two 12-week multicenter, double-aind, randomized trials were conducted in patients with rheumatoid arthritis to compare the efficacy and safety of Melxicen with placebo.

safely of Nebxician with placebo. Table 1a depicts adverse events that accurred in ±2% of the Melxician treatment groups in a 12-week placebo- and active-controlled esteoarthritis trail. Table 1b depicts adverse events that accurred in ±2% of the Melxician treatment groups in the 12-week placebo-centrolled in examinated attrifts trails.

Table 1a Adverse Events (%) Occurring in ≥2% of Meloxicam Patients in a 12-Week Oste and Active-Controlled Trial hritis Place
 and Active-controlled Trial
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 2.2</t No.ofPatients Gastrointestinal Abdominal pain Diarrhea Dispepsia Flatulence 3.2 19 45 25 19 0.6 2.6 3.2 4.5

Influenza-like symptoms	5.1	4.5	5.8	2.6
CentralandPeripheralNervousSyst				
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	2.5	2.6	0.6	2.0
				Meloxicam 15 mg dail
No. of Patients		469	481	477
Gastrointestinal Disorders		14.1	18.9	16.8
Abdominal pain NOS *		0.6	2.9	2.3
		3.8	5.8	4.0
		3.8	3.3	3.8
Nausea General Disorders and Administra	tion Site Cond	2.6		
Nausea General Disorders and Administra Influenza-like ilness	tion Site Cond	2.6		
Nausea General Disorders and Administra Influenza-like liness Infection and Infestations	tion Site Cond	2.6 Rions 2.1	3.3 2.9	3.8 2.3
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Nausea General Disorders and Administra Influenza-like liness ⁺ Infection and Infestations Upper Respiratory tract infections- pathogen class unspecified [†] Musculoskeletal and Connective [†]		2.6 Rtions 2.1 4.1	3.3 2.9 7.0	38 23 65
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Naurea [®] General Disorders and Administra Infection and Infestations Upper Respressiony tract infections- pathogen class unspecified Musculoskeletal and Connective 1 Joht related signs and symptoms [®]	fissue Disorde	2.6 itions 2.1 4.1 rs 1.9	3.3 2.9 7.0 1.5	38 23 65 23

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.

	4-6 Weeks Co	ntrolled Trials	6 Month Con	trolled Trials
	Meloxicam 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	0.6	2.0	2.4	1.6
Pain	0.9	2.0	3.6	5.2
Central and Peripheral Nervous S	vstem			
Digginess	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				
Arthraipia	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
Uninary tract infection	0.3	0.4	47	6.9



Body as a Whole	allergic reaction, face edema, fatigue, fever, hot flushes, malaise, syncope, weight decrease, wei
Cardiovascular	angina pectoris, cardiac failure, hypertension, hypotension, myocardial infarction, vasculitis
Central and Peripheral Nervous	Systemconvulsions, paresthesia, tremor, vertigo
Gastrointestinal	colitis, dry mouth, duodenal ulcer, eructation, esophagitis, gastric ulcer, gastritis, gastroesophag
Heart Rate and Rhythm	arrhythmia, palpitation, tachycardia
Hematologic	leukopenia, purpura, thrombocytopenia
Liver and Biliary System	ALT increased, AST increased, bilrubinemia, GGT increased, hepatitis
Metabolic and Nutritional	dehydration
Psychiatric	abnormal dreaming, anxiety, appetite increased, confusion, depression, nervousness, somnolen
Respiratory	asthma, bronchospasm, dyspnea
Skin and Appendages	alopecia, angioedema, bullous eruption, photosensitivity reaction, pruritus, sweating increased, s
Special Senses	abnormal vision, conjunctivitis, taste perversion, tinnitus
Urinary System	albuminuria. BUN increased, creatinine increased, hematuria, renal failure

Whole	allergic reaction, face edema, fatigue, fever, hot flushes, malaise, syncope, weight decrease, weight increase
ular	angina pectoris, cardiac failure, hypotension, myocardial infarction, vascultis
	nconvulsions, paresthesia, tremor, vertigo
stinal	colitis, dry mouth, duodenal ulcer, eructation, esophagtis, gastric ulcer, gastritis, gastroesophageal reflux, gastrointestinal hemorrhage, hematemesis, hemorrhagic duodenal ulcer, hemorrhagic gastric ulcer, intestinal perforated duodenal ulcer, perforated duodenal ulcer, stomattis ulcerative
and Rhythm	arrhythmia, palptation, tachycardia
c	laukopenia, purpura, thrombocytopenia
ilary System	ALT increased, AST increased, bilirubinemia, GGT increased, hepatitis
	dehydration
	abnormal dreaming, anxisty, appetite increased, confusion, depression, nervousness, somnolance
(asthma, bronchospaism, dyspnea
opendages	alopecia, angioedema, bullous eruption, photosensitivity reaction, pruritus, sweating increased, urticaria
565	abnormal vision, conjunctivitis, taste perversion, tinnitus
tem	abuminuria, BUN increased, creatinine increased, hematuria, renal failure
arketing Experience	

5.2 Post Marketing Experience	
The following adverse netcritors have been identified during post apportud use of helicitanic Recaute interventions are received volutiantly from a population of subsections. Becaute there reactions are represented volutiantly from a population of analari additionable to drug as postors. Dicksteins about whether to include an adverse obligation provides the server, Cl number of reports, or Cl strengt obligations (and the server, Cl number of reports, or Cl strengt obligations) and the server, Cl number of reports, or Cl strengt obligations and the server, Cl number of reports, or Cl strengt obligations are not advected in analyticated reactions including about, system mode (such as mode alexabor), analyticated reactions including shock, system consistency systems (such applicated reactions), and fertility fremes.	h o ting

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7 DRUG INTE	
	chickly logificated up interactions with metascians. See also Warnings
See Table 3 for and Precaution	c cincially significant due prior terminotations with methodations. See also Warrings in (5.2, 5.5, 5.1). and Chical Pharmacology (2.3).
	a ' real and
	Table 3 Clinkally Significant Drug Interactions with Meloxicam
Drugs that In	interfere with Hemostasis
Clinical Impact:	Melocian and anticogulants can be writer have a supergistic effect on baseling. The concentrate use of melocian and anticogulants have an increased with a series and anticogulants and anticogulants and anticogulants have an increased with a series and anticogulant have an increased with an increased with a series and anticogulants have and anticogulants have an increased with a series and anticogulants have and anticogulants have an increased
intervention:	Renter palents with concombant use of Netrocapulates (e.g., warfam), artipitates tagents (e.g., warfam
Aspirin	
Clinical Impact:	E fortrolled cleical studies showed that the concomitant use of INSADs and analysis doses of jacoim dose not produce any oreater thrapoutic effect than the use of INSADs and acoim was associated with a significantly increased incisionce of GL adverse reactions as compared to use of the INSAD and acoim was associated with a significantly increased incisionce of GL adverse reactions as compared to use of the INSAD and acoim was associated with a significantly increased incisionce of GL adverse reactions as compared to use of the INSAD and acoim was associated with a significantly increased incisionce of GL adverse reactions as compared to use of the INSAD and acoim was associated with a significantly increased incision of the INSAD adverse reactions as compared to use of the INSAD and acoim was associated with a significantly increased incision of the INSAD adverse reactions as compared to use of the INSAD adverse reactions as compare
intervention:	Concombant use of Melaxicam and low dose appirin or analysis: doses of appirin is not generally recommended because of the increased risk of bleeding [see Warnings and Precautions (5.11]]. Melaxicam is not a substitute for bw dose aspiri for cardiovescular protection.
ACE Inhibitor	rs, Angiotensin Receptor Blockers, or Beta-Blockers
Clinical Impact:	(ADIG) may demind the arthropertainva effect of anyotennics converting express (ADI) inhibitors, anyotennics incored to biologies (ADI) inhibitors and anyotennic converting express (ADI) inhibitors, anyotennics (ADI) inhibitors and anyotennics (ADI) inhibitors any
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Diuretics	
Clinical Impact:	Thinks takes, so well as post- marking documents, so well as post- marking documents, conserved by MSDs reduced the naturents of feed to go durets: (a, forsembility and Marking documents) are not affected by multiple documents. However, studies with funcembility agents and methods are not affected by multiple documents and parameteristications are not affected by multiple documents. However, studies with funcembility agents and methods are not affected by multiple documents and parameteristications are not affected by multiple documents.
Intervention:	During concomitant use of Moloxicam with duretics, observe patients for signs of worsening renal function, in addition to assuring duretic efficacy including antihypartensis effects (see Warnings and Precautors [5:6]).
Lithium	
	In SAIDs have produced elevations in plasma lithium levels and reductions in nemal lithium clearance. The mean minimum lithium concentration increased 15%, and the renal clearance decreased by approximately 26%. This effect has been attributed to NSAID inhibition of renal prostaglandin synthesis [see Chical Pharmacology (12.3)].
intervention:	buring concomitant use of Metoxican and Bhium, monitor patients for signs of Bhium toxicity.
Methotrexat	
	Concomitant use of NSAIDs and methotreexate may increase the risk for methotreexate toxicity (e.g., neutropenia, thread dysfunction).
intervention:	During concentration use of Melosician and methodowake, monitor patients for methodowake toxicky.
Cyclosporine	
Clinical Impact:	
intervention:	During concentration use of Meteorizam and cryclosportine, monitor patients for signs of worstening remain function.
NSAIDs and 5	Safeylets Terromater use of missical with other MSADs or safevates (s.g., dfuneal, satisfate) increases the risk of G1 toxicbr, with life or no increase in efficacy (see Warnings and Precadors (5.2)).
intervention:	
	The concentrant use of methodican with other NSADs or safe/states is not necessmented.
Pemetrexed	
canical Impact:	Encompter use of Maiscian and prantitional may increases that its of geneticenes associated mythespagerssion, real and Distriction formational association interview and the second mythespagerssion real and Distriction real and Distriction real and Distriction real association interview and the second mythespagers and the second mythespa
	During concomtant use or intexextual and permetexexe, in parameter senter and parameter senter and or intexector and or intexector and or intexector and or intexector.
Intervention:	Indiant's taking melocicam should interrupt dosing for at least, five days before, the days of and two days following permetrened administration.

In patients with creatinine clearance below 45 mL/min, the concomitant administration of meloxicam with pemetrexed is not reco

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warmiga natio Priceductors (1, 2), 2, 3, 3, 5, 3, 3, 3) [**3.6 Stepakit Impairment** No dose adjustment is necessary in patients with mild to moderate hapatic impairment Patients with severe heads: (myairment have not been adequately instaled. Since missicani with canonin in patients with hapatic impairment [see Warnings and Priceductors (5,3) and Clinical Pharmacology (12,3) [.

Prefetational and the **8.7 France Importants 8.7 France Importants** Inductional International International

and Administration (7.12) and Cities/Philemacology (7.22.9.1). **HOMENOSCI** Transmission (1.20) and Cities/Philemacology (7.22.9.1). The comparison of the

11 DESCRIPTION Motican Tables: UP are a noncontroloid and informationy drug (MSMD). Each table draws and the second second second second second second second second draws and a second second second second second second second second activity and the second sec

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12 CLINICAL PHARMACOLOGY

21. Heckneiken of Action Maloxicam has analysis, anti-inflammatory, and antipyretic properties. The mechanism of action of Neloxicam, like that of other NSAIDs, is not completely understood but nelowise inhibition of cyclosoryspinsis (COX-1 and COX-2).

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 Learner 4 sergie Dotes and Stady-State Planmacokhetic Parameters for Ora 7.5 mg and 13 mg Plakokan (Planma and % CV).

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Food and Antacid Effects

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and 1 to 15 year old patients, respectively. In a crownise analysis, uklicing opposition pharmacokinetics body-weight, but not age, was the single predictive covariate for differences in the melascican apparent roal plasma cleances. The body-weight normaled a gament or all salarian distances of melascican regionary or a patients of melascican regionary or a patients patients. The pharmacokinetic of Melascican m posturic patients under 2 years of age have not Gardance.

Guint Easy must be an of any exhibited material parts are constrained as where the second second

See Young fornake, exhibited sightly lower plasma concentrations relative to young make. For the formal group a compared to 23.4 hours for the make group. At steady state, the data were similed (19) hours vol 31 hours (17). The pharmacolinek difference due to and or appreciable difference to the Greas or Timae across genders.

Hepate Impairment Following a single 15 mg dose of melanizam there was no marked difference in plasma concentrations in a patients with mild (Child-Pugh Chais) or moderate (Child-Pugh Chais was not affected by hepatic impairment. No dosaga adjustment is necessary in plasmist with mild to moderate hepatic impairment. The dosaga adjustment is necessary in plasmist with mild to moderate hepatic impairment. The dosaga adjustment is necessary in plasmist 3.3 and Usen Signate Populations (48). Is 1.6 if see Warnings and Procession (500).

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Drug tetraction Studies Approvement of the second structure of the social state of the second were reduced, abborgh the clarance of the NGM was not ablend. When Medioxican animistative with any point (100 m) generative site abult is built volument, it knows to animistative with any point (100 m) generative site abult is built would be able to a second structure able to be able to an experiment with apprint (able of the second structure) significant drug interactions of NSAIDs with apprint (able of the second structure) and the second structure of the s with appring Jake Drug Initiarchiosis (7). Cholestryamine Protestaments (for our days with cholestryamine significantly increased the clearance of melonicam by 50%. This resulted in a decrease in 12,0 from 19.2 hours to 12.5 hours, and a 35% reduction hall.C. This seguests the existence of a redrocation pathway for meloscam in the gastromestical tract. The clinical relevance of this instruction has not been established.

The between periods of the boot state in the second state of the s

Packeting form in the product of in headly subjects, mean pre-dose lifetime concentration and AUC were increased by 21% in subjects receiving lifetime doses ranging from 804 to 1027 mg brack daily with medicized in 15 mg QD every day as compared to subjects receiving lifetime above (see Drug Interactions (7)).

multiple does of malescans on the pharmacokinetics of methodre and taken once and the pharmacokinetics of methodre and taken on the second se

13 NONCLINICAL TOXICOLOGY nesis, Mutage esis, Impairment of Fertility

Carcinopanolis There was a factor of the control of the sector of the s

Impairment of pertury 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).

14 CLINICAL STUDIES 14.1 Oste thritis and Rheumatoid Arthritis

Ls.1 Observativities and Rhoumakold Artholics. Then and Allacians that hardwards of the grant of symptoms of assessmetricities of the inverse and fine mains evaluated in a 124 week, exhauble blidt, controlled trial. Moticican (357 mg.): 75 mg. and 57 mg. and 58 mg. and 58 mg.). The symptomic endpoints are investigation by policy advectment, patient galaxies mainst and policy and the symptomic and the symptomic and the symptomic main symptomic and the symptomic and the symptomic and the day channels. J Artistican Makeuran 75 mg dail and Makeuran 15 mg daily channels significant improvement much of these endpoints compared with Province and Makeuran 15 mg.

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Course The use of Meloxicam for the treatment of the signs and symptoms of pauciarticular or polyarticular course juvenile Rheumatoid Arthritis in patients 2 years of age and older was evaluated in two 12-week, double-blind, paraliei-arm, active-controlled trials. sie enducht her für 3-zweit, doube helind, parakal zum, schler, controller träuk. Der Bellen, maakschaften der sinne der 155 sind geland zum 154 sinne helinder Bellen, maakschaften der sinne der 155 sind geland zum 154 sinne der 155 mehretigen ist 155 mehretigen auf der Bellen auf der Bellen auf der Bellen auf der Bellen der Bellen auf der Samstellung auf der Samstellung auf der Bellen aum der Bellen auf der Bellen auf der Bellen auf der Bellen aum

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Store at 20 °to 25 °C (68 °to 77 °F) [see USP Controlled Room Temperature]. Keep Meloxicam Tablets USP in a dry place

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

17 PATIENT COURSELING INFORMATION Advice the patient to read the FOA-Septement patient being (Medication Guide) that accompanies along theory(flow of Septemb Companies along theory(flow of Septemb Companies), families or their company of the following information before initiality theory with an KSAD and particularly during the course of engoing therapy. <u>Cardiovascular Thrombolic Events</u>

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

Serious Skin Re

cassion cont multitering Advise particuts to stop Meloxic:am tablets immediately if they develop any type of rach and to contact their healthcare provider as soon as possible [see Wannings and Precasable []; Famala Fattility.

Emails Fields: Advise females of reproductive potential who desire pregnancy that HSADDs, including Maloxican tablets, may be associated with a reversible delay in oxidation (*see Use in Specific Population* (*d*), <u>Fearl Tankick</u> Inform pregnant enomin to avoid use of Meloxicam tablets and other HSADDs starting a 30 weeks operation on the risk of the prenature clusing of the KRADDs starting a 30 weeks operation of the risk of the prenature clusing of the KRADDs starting a 30 weeks operation of the risk of the prenature clusing of the KRADDs starting a

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wartbarn, nussas, vonteis, and diziness. Late mempancy hab right away 19 you get any of the following symptoms: shortness of breach or trouble breaching weakhows in one part or side of your body surred speech.

care provider right away if you

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Stop taking your NSAID and call you get any of the following symptoms: • Nausea • more tired or weaker than usual • diarrhea

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