HiGHLIGHTS OF PRESCRIBENT INFORMATION NulPosiPAR M-15 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.

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Bosed Warning 5;2016 Indications and Usage, Juvenile Pheu 6;2016 Indications and Usage, juvines Instrumental Arthress (New Yascambican's and Indigental Course (1.1) Course and Affinitiation, General County Instruction (2.1) (2026) Cousage and Affinishitation, Jovenile Rheumatold Arthrifts ((RA) Pauciarticular and Polyarticular Course (Vall (2016) Warnings and Precautions, Cardiovascular Thomotolic Events (5.1) 5/2016 Warnings and Precautions, March Enables and Edition (5.2) 5/2006

Use the lowest effective dosage for the shortest duration consistent with individual patient treatment goals (2.1) = OA (2.2) and RA (2.3):

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

7.5 mg once daily in children a-60 kg
 7.5 mg once daily in children a-60 kg
 Meloxicam Tablets are not interchanguable with approved formulations of oral meloxicam even if the state in I/III man strength is the state in I/III may be state in I/II may be state in I/I may be stated in I/I

DOSAGE FORMS AND STRENGTHS
 Meloxicam Tablets USP: 7.5 mg and 15 mg (3)

Contraintok attons
 Knew hypersensibility to meliciciam or any components of the drug product (4)
 Hatory of sathms, utclaris, or other allergic-type reactions after taking asplin or other NSAIDs (4)
 In the setting of ZAIGs suspey (1).

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Fraper SUPPORTED ADVESSE REACTIONS, context blackbox for the stand create trail expenses of the standard s

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FULL PRESCRIBING INFORMATION: CONTENTS* 1 INDICATIONS AND USAGE 1.1 Ostoparthribs (IQA)

Rheumatoid Arthritis (RA)
 Is juvenile Rheumatoid Arthritis (JRA) Pauciarticular and Polyarticular Course
 DOSAGE AND ADMINISTRATION
 2.1 General Dosino Instructions

1.2 Long doubt program of the progra

6.2 Post Marketing Experience 7 DRUG INTERACTIONS 8 USE IN SPECIFIC POPULATIONS 8.1 Prennancy

8.2 Lactation 8.3 Females and Males of Re 8.4 Pediatric Use 8.5 Geriatric Use 8.6 Hepatic Impairment

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18 OVERDOS

WARNING: RISK OF SERIO

EVENTS

- Nonteriodia int-inflamentory drugs (NSAID); cause an increased discribing and inflamentory drugs (NSAID); cause an increased discribing and inflamentory drugs (NSAID); cause an increased discribing and stroke, which can be fatal. This risk may occur early in treatment and may increase with duration of use I see Warnings and Prezendence (S.I.) are contradicated in this setting of corneary artery bypass graft (CABO) surgery I see Contradications (4) and Warnings and Processions (S.I.).

carming and Prications (5.5)).

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1.1 Osteoarthvilis (OA)
Miloscan tabels: are indicated for relief of the signs and symptoms of osteoarthribs (
see Circial Studies (14.1).

1.2 Rheumatoid Arthribs (RA)
Miloscan tabels: are indicated for relief of the signs and symptoms of rheumatoid arthribs (see Circia Studies (14.1)).

arthrist [see Clinical Studies (14.1)].

1.3 Jovenile Rheumantoid Arthristi (JRA) Pauciarticular and Polyarticular Course
Meloxicam tablets are indicated for relief of the signs and symptoms of pauciarticular or
polyarticular course Jovenile Rheumatoid Arthrist in patients who weigh #60 kg [see
Desage and Arthristation (2.4) and Clinical Studies (14.2)].

2.1 General Dosing Instructions

Carefully consider the potential benefits and risks of Melassicam tablets and other
transment options before deciding to use Melascicam tablets. Use the bewest effective
dosage for this shortest duration consistent with individual patient treatment poals (see
Warnings and Prications (5)).

After observing their response to infall thrappy with Melascicam tablets, adjust the dose to
oat an individual patient review.

suit an individual patient's needs.

In adults, the maximum recommended daily oral dose of Meloxicam tablets is 15 mg regardless of formulation. Pharmacology (12.3)].

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

2.2 Osteoarthritis
Some patients may receive additional benefit by increasing the dose to 15 mg once daily.

Jones patters may receive additional bound's by recreating the close is 15 mg once de 2.5 Bournation Africa. See a fine of the specific of the size of the specific of the size of the specific of the size of the specific of the specific of the size of the specific of the specific of the size of the specific of th

In patients on hemodialysis, the maximum dosage of Meloxicam tablets is 7.5 mg per day I see Cinical Pharmacology (12-3)].

3 DOSAGE FORMS AND STRENGTHS
Maloxicam Tablets USP:

1 5 mg: Light yellow, capsule shaped, biconvex, tablet with U & L disbossed on one side and 13 debossed centrally on the other side

4 CONTRANDICATIONS
Missicarn Tablet: are contradicated in the following partients.
From Hypercarbidity (e.g., analophylatter reactions and serious skin reactions) to missiciam or any components of the drug product [see Warnings and Procauctions (5, 5, 5, 9)]

• History of astirma, untricalia, or other allergic-type reactions after taking apprin or other HSAIDs. Serve, sometime fatally, analytociet reactions to RSAIDs have been

reported in such patients [see Warnings and Procautions (5.7, 5.8)]

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

5 WARNINGS AND PRECAUTIONS

A MANISTICA AND PRECIATIONS

2. Landinarization Proteomics Execute
Chical trains of several CDL72 silentine and monistication PriASIDs of up to three years
chical trains have been an extramed and all entroise conference on CPU trainmontation
and the contraction of the contractio

Contradications (4) | Debuild Rights |
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Avoid the use of Meloxicam in patients with a recent MI unless the benefits are expected to outweigh the risk of recurrent CV thrombotic events. If Meloxicam is used in patients with a recent MI, monitor patients for signs of cardiac ischemia.

3.3 Castrolistication Blassing, Usurration, and Perforation
NSCRID, Notwing-miscram: one case serving gathrestedard (0) servine events
NSCRID, Notwing-miscram: one case serving gathrestedard (10) servine events
NSCRID, Servine ev

2-bit of general traveled for one year Treesever, even that dam NASC through in extra CHAPTER (INC.) In the C

S.3. Repart actions of ALT or AST (three or more times the upper limit of normal (ULNI) have been reported in approximately 1% of InSACD-related patients in circuit trails. In addition, nacross, and hapatic failure have been reported.

Elevations of ALT or AST (less than three times ULN) may occur in up to 15% of patitireated with NSAIDs including meloxicam.

Inform patients of the warning signs and symptoms of sepationack by (e.g., naises, many particles, and the patients of sepationack by (e.g., naises, many patients). The patients of the patie

A Hypertension (26) and united arraneously (12.5); S. A Hypertension, Alber on which may consider or worsening of presenting MSADAs, Kuckling Melancam, can lead to new create or worsening of presenting MSADAs (Auction Melan may contribute to the increased incidence of CV events. The properties of the contributed of

course of therapy.

3.5 Heart Fabruse and Edema
Thic Courb and traditional SCAD Tridistry Collaboration meta-analysis of randomized
recorded risk and extraditional SCAD Tridistry Collaboration meta-analysis of randomized
recorded risk and extractional and approximately two-fold recrusive in inequilibilities for
hard fallers in COX-2 selectives-trained patients and remolective RSADD-treated patients
compared to picches Trianed patients in a brain historian Registry study of patients
with heart fallers, RSAID use increased the risk of Nr, hospitalization for heart fallers,
and dustin.

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

Avoid the use of Melonicam in patients with sovere heart failure unless the benefits are expected to outweigh the risk of worsening heart failure. If Melonicam is used in patients with sever heart failure, monitor patients for signs of worsening heart failure.

5.6 Renall Toxicity and Hyperkalemia Benall Toxicity.

<u>Benal Toxics</u>. Long-term administration of NSAIDs, including Meloxicam, has resulted in renal papillary necrosis, renal insufficiency, acute renal failure, and other renal injury.

Renal toxicity has also been seen in patients in whom renal prostaglandriss have a compensatory role in the maintenance of renal perfusion. In these patients, administration of a HSAG may cause a development reduction in protagland in semination of the Park Orange and Park Orange and Park Orange and decompensation. Patients at greatest risk of this reaction are those with repaired renal furthers, deliphyration, hippoclamin, hard latter, leer dysfurction, those taking distrets and ACE ministers or ARBs, and the either, Discontinuation of NSAID therapy is coughly followed by recovery to the pretendament state.

The renal effects of Meloxicam may hasten the progression of renal dysfunction in patients with preexisting renal disease. Because some Meloxicam metabolites are excreted by the kidney, monitor patients for signs of worsening renal function.

Is the information is available from controlled clinical studies regarding the use of Maloscam in patients with advanced renal disease. Avoid the use of Maloscam in Maloscam in the second studies of the second studies of the first of worsening renal function. If Maloscam is used a plantest with advanced renal disease, member patients for signs of worsening renal function [] see Clinical Maloscam ().

Phärmäckossy (1.4.3); *Increases in serum potassium concentration, including hyperkalemia, have been increases in serum potassium concentration, including hyperkalemia, have been reported with use of MSAIDs, even in some patients without renal impairment. In pulsaries with normal renal function, these effects have been attributed to a hypocenterine. *Populadic feoretimes large data.**

hyporenismic-hypoalistic trenkins state.

5.7 Anaphylactic Reactions

Meloxicam has been associated with anaphylactic reactions in patients with and without known hypersensitive) to meloxic am and in patients with apprin-sensitive actimal [see Centralinications (4) and Warning and Pricauditors (5.8)].

Seek emergency help if an anaphylactic reaction occurs.

Sake emergency hig I an auphylatic reaction occurs.

A Execuration of Asthema Related or Aspiris Sessiblity

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3-5 Serious Shi Reactions

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

may diminish the utility of diagnostic signs in detecting infections.

5.31 Laboratory Monitoring

Because serious GI bleeding, hepototoxicity, and renal injury can occur without warning
symptoms or signs, consister monitoring patients on long-term INSAID treatment with a
CCC and a chemistry profile periodically I see Warnings and Precautions (5.2, 3.3, 6.6) I.

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ANOMERIA BLACTION DE CONTROLLE DE CONTRO

Obsendantisk and Bhoumatoid Arthrisk
The Meloricam Plass of Jiricial fail delabatise includes 10,122 OA patients and 1012 RA
patients treated with Metoricam 7.5 registery, 3565 OA patients and 1351 RA patients
traced with Meloricam 15 registery, Meloricam of these doses was administered to fail
traced with Meloricam 15 registery, Meloricam of these doses was administered to fail
10.500 of these patients were treated in ten placebo- andrer active-controlled
to the controlled registery of the registery of the controlled registery of the registery of the controlled registery of the re

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 Motoricam with placebo and with an active control. Two 12-week multicenter, double-blind, randomized

trials were conducted in patients with rheumatoid arthritis to compare the efficacy and safety of Maloxicam with placebo.

Table 1a depicts adverse events that occurred in x2% of the Meloxicam treatment groups in a 12-week placebo- and active-controlled osteoarthrist trial. Table 1b depicts adverse events that occurred in x2% of the Meloxicam treatment groups in two 12-week placebo-controlled rheumatoid arthritis trials.

	Placebo	7.5 mg daily	Meloxicam 15 mg daily	Diclofena 100 mg daily
to. of Patients	157	154	156	153
Sastrointestinal	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
latulence	4.5	3.2	3.2	3.9
lausea	3.2	3.9	3.8	7.2
ody as a Whole				
ccident household	1.9	4.5	3.2	2.6
dema ¹	2.5	1.9	4.5	3.3
al	0.6	2.6	0.0	1.3
ifluenza-like symptoms	5.1	4.5	5.8	2.6
entral a n d Peripheri Iervous System				
lizziness	3.2	2.6	3.8	2.0
leadache	10.2	7.8	8.3	5.9
espiratory				
haryngkis	1.3	0.6	3.2	1.3
lpper respiratory trac rection	t 1.9	3.2	1.9	3.3
ikin				
tach 2				

Table 1b Adverse Events (%) Occurring in ≥2% of Meloxicam Patients in two 12-Week Rheumatoid

	Placebo Meloxicam 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 †	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- pathogen class unspecified †	4.1	7.0	6.5		
Musculoskeletal and Connective Tissue Di	sorders				
loint related sions 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 high level item (preferred terms): dyspeptic lajon and symptoms (dyspeps), objeptic dyspers, dyspeps and dyspeps, dyspeps and dysp

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.

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

		Irian		
	4-6 Weeks Co		6 Month Cor	
	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
Vausea	2.4	4.7	4.7	7.2
/omiting	0.6	0.8	1.8	2.6
Body as a Whole				
Accident household	0.0	0.0	0.6	2.9
dema *	0.6	2.0	2.4	1.6
Pain	0.9	2.0	3.6	5.2
Central and Peripheral Nervous S				
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
Jpper respiratory tract infection	0.2	0.0	8.3	7.5
škin				
Pruritus	0.4	1.2	2.4	0.0
Rash f	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

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Body as a Whole	allergic reaction, face edema, fatigue, fever, hot flushes, malaise, syncope, weight decrease, weight increase
Cardiovascular	angina pectoris, cardiac failure, hypertension, hypotension, myocardial infarction, vascultis
Central and Peripheral Nervous Syste	emconvulsions, paresthesia, tremor, vertigo
Gastrointestinal	colitis, dry mouth, duodenal ulcer, eructation, esophagitis, gastric ulcer, gastric ulcer, gastric ulcer, gastric ulcer, perforated duodenal ulcer, perforat
Heart Rate and Rhythm	arrhythmia, palpitation, tachycardia
Hematologic	kukopenia, purpura, thrombo cytopenia
Liver and Biliary System	ALT increased, AST increased, birubinemia, GGT increased, hepatitis
Metabolic and Nutritional	dehydration
Psychiatric	abnormal dreaming, anxisty, 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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7 DRUG INTERACTIONS
See Table 3 for clinically significant drug interactions with meloxicam. See also Warnings

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Table 3 Clinically Significant Drug Interactions with Mebsicians
Druos that Interfere with Hemostasis
The call impacts. Because and advicace must advicace this was suffered in New a synerpistic effect on Belefan), The concentration was of medicace and advicace plants to the suffered in New as ynerpistic effect on Belefan). The concentration was of medicace and advicace plants to the sum of end of endough the sum of th
Information: Monitor publishs with concomitant use of Milosician with articoaquiants (e.g., warfarin), artiplicated agents (e.g., warfarin), artiplicated agents (e.g., warfarin), selective serotonin receptable inhibitors (\$58%), and serotonin increptable inhibitors (\$18%) for signs of bleeding (see Warrings and Procusions (\$111).
Aspirin
Efrical Impact: Controlled clinical studies showed that the concombant use of INSAIDs and analysisc doses of apprin does not produce any greater therapeutic effect than the use of INSAID alone, in a clinical study, the concombant use of an INSAID and apprin was associated with a significantly increased incidence of GI adverse reactions as compared to use of the INSAID alone (see Warnings and Precautions (§.2.1)).
Intervention: Concomitant use of Meloricam and low dose appirin or analysis doses of aspirin is not generally recommended because of the increased risk of bleeding (see Warnings and Procautions (5.11)). Meloxicam is not a substitute for low dose aspirin for cardiovascular protection.
ACE Inhibitors, Angiotensin Receptor Blockers, or Beta-Blockers
Electal Impacts. [All Dis may denined the set disposatement of feet of appidement occurrently on express (Price Impacts). In proceedings of the control of the process of the control of the process of
Teamwriters: During concernentate use of Mesociacin and ACE inhibitors, PARS, or Mate Salacticisms, menter bade pressure to ensure that the desired blood pressure to execute that the desired blood pressure to execute that the desired blood pressure to extend the desired blood pressure to execute that the desired blood pressure to execute the three desired blood pressures to extend the desired blood pressures to execute the three desired blood pressures to execute that the desired blood pressures to execute the desired blood pressures the desired blood pressures to execute the desired blood pressures t
Diuretics
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Intervantion: During concomitant use of Melancian with diuretics, observe patients for signs of worsening renal function, in addition to assuring diuretic efficacy including antihypertensive effects (see Warnings and Precautions (5.6)).
.thium
Enical Impact: ISANDs have produced elevations in plasma Bihum levels and reductions in renal Bihum clearance. The mean minimum Rihum concentration increased 15%, and the renal clearance decreased by approximately 25%. This effect has been attributed to NSAID inhibition of renal prostaglandin synthesis (see Cleical Pharmacology (12.3)).
Intervention: Suring concomitant use of Meloxician and Ithium, monitor patients for signs of Rhium toxicity.
Methotrexate
Enical Impact: Concomitant use of NSAIDs and methodrevate may increase the risk for methodrevate toxicky (e.g., neutropenia, thrombocytopenia, renal dysfunction).
Intervention: Suring concomitant use of Meloxician and methodrerizate, monitor patients for methodrerizate toxicity:
Cyclos por ine
Clinical Impact: Concomitant use of Meloxicam and cyclosporine may increase cyclosporine's nephrotoxicity.
Intervantion: During concomitant use of Melascican and cyclosporine, monitor patients for signs of worsening renal function.
NSAIDs and Salicylates
Elinical Impact: Concendrant use of melexiscam with other MSAUDs or salecybases (e.g., offlunisal; salisalate) increases in efficacy (see Warmings and Procautions (5.2)].
ntervantion: the concentrant use of motoricam with other MSAIDs or saleyistes is not recommended.
Pemetrexed
Elinical Impact: Concomitant use of Milebricam and permitterened many increase the risk of permitterened associated myeleosuppression, renal, and GI toxicity (see the permitterened prescribing information).
During concomitant use of Meloniciann and permetrered, in patients with renal impairment whose creatinine clearance ranges from 45 to 79 mil, imin, monitor for myellosuppression, renal and GI toxicity.
Intervention: Authors taking melanicians should interrupt dosing for at least five days before, the day of, and two days following permetresed administration.
in parisints with creationin clearance below 45 mL/min, the concomitant administration of motoxicam with permetrized is not recommended.

common projection common cutofficio al 30 was de granterio (1994).

These are no adequate and with controlled colled in 1994.

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Check Considerations.

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meloxicam doses of 1 mg/kg/day and 5 mg/kg/day, respectively (0.65and 6.5-fold greater, respectively, than the MRHD based on BSA comparison) when administered throughout organogenesis.

throughout organogenesis.

Oral administration of meloxicam to pregnant rats during late gestation through lactation increased the incidence of dystocia, delayed parturition, and decreased offspring survival at meloxicam doses of 0.125 mg/kg/day or greater (0.08-times MRHID based on BSA comparison.)

Max summery.

There are no human data available on whether metoxicam is present in human milk, or on the effects on breastfod infants, or on mile production. The developmental and health benefits of presented freedings should be considered along with the mother's circuit alread for Milkoticam and any potential adverse effects on the breastfod infant from the Milkoticam or from the underlying materials called allevies.

<u>Nata</u>

Animal Data

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

to plants.

3. Formulas and Males of Reproductive Potential Infestigs.

Based on the manchester of action, the use of prostagends-moduled MAGES, Actuating Based on the manchester of action, the use of prostagends-moduled MAGES, Actuating Manchester (MAGES) and Actuating March coverable (Arring) is some senses. Published armsi closides have shown that prostagends-moduled fieldisch register required for outdoor. Send closides in the MAGES and the MAGES MAGES and the MAGES MAGES and the MAGES MAGES MAGES MAGES AND ACTUATION ACTUATION AND ACTUATION AND ACTUATION AND ACTUATION AND ACTUATI

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The solitiny day of effectiveness of motoscam in polision (PM), patients from 2 to 17 parts
The soliting of the effectiveness of the

Warnings and Procautions (5.1, 5.4, 5.4, 5.8, 5.10).

8.6 Hapatic Impairment
No dose adjustment is necessary in patients with mild to moderate hapatic impairment
Patients with isowers hapatic impairment have not been adequately studied. Since
millional millional impairment is supported to the control of t

Manage patients with symptomatic and supportive care following an NSAID overdoscape. There are no specific antidories. Consider remails and/or activated charcoal (60 to 100 outmotic collaric in symptomatic patients seen within four four or in specific nor in patients with a large providegage (51 to 100 interest collaric in symptomatic patients seen within four four or in specific nor in patients with a large providegage (51 to 100 interest the necessary and design). For each distance of control of the control

These is include coordinate with metalocism countriousity. Challesty-amments in recent to recolours the the challest of demonstraes. A collectated them out of metal-scale by a clad disease of cholesty-amine gleen three times a day was demonstrated in a clinical trial. Administration of cholesty-amine may be usuful following an overdiosage. For additional information about overdiosage treatment, call a poison control center (1-80-322-1222).

11 DESCRIPTION

Moleccian Tablets USP are a nonsteroisal and-inflammatory drug (ISSAID). Each tablet
contains 1.5 ng metax-cam for oral administration. Moleccian is chemically designated as
discribed in the contains 1.5 ng metax-cam for the contains 1.5 ng metax-cam
discribed in the moleccian weight is \$15.4. His empirical formula is C 1,9H 1,3N 50.65 2 and IL
has the following solutional formula:



Motorciam is a pastel yellow sold, practically recobable in water, with higher solubility has observed in strong-actic and bases. It's very slightly solubility him methanic Metaciam Metaciam has been as the size of the siz

12 CLINICAL PHARMACOLOGY

12.3 Pharmacokinetics
Absorption 12.3 Parameteishetts:
The aboutst bishowshifty of melanzaria capsales was BFN following a single oral onefollowing the production of the

			Steady State	Single Dose		
Pharmacokinetic P	arameters (%CV)	Healthy male adults (Fed	l)†Elderly males (Fed)	Elderly females (Fed)	Renal failure (Fasted) Hepatic insufficiency	
		7.5 mg [‡] tablets	15 mg capsules	15 mg capsules	15 mg capsules	15 mg capsules
		18	5	8	12	12
max	[µg/mL]	1.05 (20)	2.3 (59)	3.2 (24)	0.59 (36)	0.84 (29)
max	[h]	4.9 (8)	5 (12)	6 (27)	4 (65)	10 (87)
1/2	[h]	20.1 (29)	21 (34)	24 (34)	18 (46)	16 (29)
L/f	[mL/min	8.8 (29)	9.9 (76)	5.1 (22)	19 (43)	11 (44)
/ vff 5	[L]	14.7 (32)	15 (42)	10 (30)	26 (44)	14 (29)

* The parameter values in the b † not under high fat conditions \$ Meloxicam tablets § V Z/f =Dose/(AUC+Kel) Food and Antacid Effects

Distribution

The main volume of distribution (Visc) of moleculars is approximately 10.1. Nelsociam is 9-08-45. Sound to human planna problets (primarly albumin) within the threspect dose clinically relevant concentration range, but discreases to -99% in patients with renal disease. Melacinam periatration from human elbodic cells, after and calcium, a less than 10%. Following a radiobibilist dose, over 90% of the radioactivity detected in the planna was present as unchinged melacinam.

over-moving a interestional colors. And William of the malescatify inflamental in the glasses. Medicated in the glasses in Medicated in the glasses. But from School 1985, with the second contractivities in the second colors in systematic flat in 2.5 and 50 million flowers in the School 1985 of the

Melancam excretion is predominantly in the form of metabolites, and occurs to equal secretion is the same (2.5%) and feloral (2.6%). The section of the invaries (2.5%) and feloral (2.6%). The section of the invaries percentain section of the invaries (2.5%) and feloral (2.6%). The section of the invaries of the influence, and the Septembergh (4.6%) contains a feloral hardon in the influence of the invaries of t

After single (2.5 mg/kg) does administration and after achieving steady state (8.375 mg/kg), there was a partie should a figure state (8.375 mg/kg), the way a partie of local of agreen state). When the contract is not of the contract of t

Ser Vorung females exhibited slightly lower plasma concentrations relative to young males. After single doses of 7.5 mg Netociam, the mane elemination half-de-was 1.9.5 hours for the female group as compared to 2.4 hours for the main group, at studys plass, the data were similar (1.7.3 hours vs 2.1.4 hours). This pharmacichiestic difference due to an annual control of the plasmacichiestic off pharmacichiestic and to approached difference in the Cmax or Timax across genders. Hepatic impairment

Headate Inspartment Federating a single 35 mg does of motionizant there was no marked difference in plasma concernations in patients with mild (ShaR-hogh Class in low moderate (ChaR-hogh Class in In-hoght Cingainment Compared to healthy violationers. Probin Heading of motionizant was not affected by headate (marked the document of the control of the with mild to moderate headate (marked mild professes with seven headate (marked the with mild to moderate headate (marked the \$3.3) and tide in Specific Population (# 8.9).

Renal Impartment
Meloticiam plantmacokinetics have been investigated in subjects with mild and moderate
renal impairment. Total drug plasma concentrations of meloxiciam decreased and total
clearance of meloxiciam increased with the degree of renal impairment while Nete ALIC
values were similar in all groups. The higher meloxiciam clearance in subjects with renal
impairment may be due to increased refraction of utbound meloxiciam visit. is available

Hemodalysis airsile dose of melaxicam, the free Cmax plasma concentrations were higher in patient with result failure or chronic hemodalysis (1% fee fraction) in comparison to concentration in planning therefore, additional obsers are not encessary after hemodalysis. Melaxicam is not dislyzable [see Dosage and Administration (2.1) and Use in Specific Population (2.1).

homodayin, Manccans not displated just because and Administration (2.1) and the Double Internation Solidary. All prints in the Conference of the Conference

Methodrosade A study in 12 risoranteed articles (All patients evaluated the effects of week). Metacart edit of these a spiritoral effect on the planescensistic of large week). Metacart edit of these a spiritoral effect on the planescensistic of large weeks and the planescensistic of large and the planescensistic of large and planescensistic ordinary and the planescensistic of large Warfaren. The effect of metacartan on the addisopart effect of earlier in section and arranged instally subject exception glid scote and extend that produced and that are used to sharp because consopidately does not extend that planescensistic and also entering the effect of extending and considerated by professional terms in the source participation effect of exterior and extending the effect of extending and design and the effect of extending and and the extending and the effect of extending and the extending and the effect of extending and the extending and the effect of extending and the extending and the effect of ext

13.1 Carcinogenesis, Mutagenesis, Impairment of Fertility

13.1 Carcinogenia.

There was no exercise in tumor Problems in long-term carcinogenicity studies in rats regulated in the problems of the prob

manusettiistis.

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).

This use of Miller cann for the management of signs and symptoms of obtomorthis use weeks to it member duration. In this set with, the effects of Miller cann, in close of 51 miller cannot be controlled for the control of the cannot be controlled for the cannot be cannot be controlled for the cannot be controlled for the cannot be called for the cannot be called for the cannot be cannot be called for the called for the cannot be called for the called fo

14.2 Jun

The use of Meloxicam for the treatment of the signs and symptoms of pauciarticular opolyarticular course juvenile Rheumatoid Arthritis in patients 2 years of age and older was evaluated in two 12-week, double-blind, parallel-arm, active-controlled trials.

Both studies included three arms supresses and two disease of resistances in both missipality (15 mg maximum), and supresses during looper at 10 mg/slage, 10 mg

16 HOW SUPPLEDSTORAGE AND HANDLING
This 5 mg stable is imprecised with later U and L on one side and tablet code 15 on the
other side.
Makes zern Tablets USP 15 mg are available in follower.
Makes zern Tablets USP 15 mg are available in follower.
School 2990-1915-10 libro of 100
Storage Sfore at 20 °4 to 25 °C (68 ° to 7 °F) [See USP Centrolled Room
Temperature J., 800 because Tablets USP in a by piace

17 PATIENT COUNSELING INFORMATION Advice the patient to read the FDA-approved patient biseling (Medication Guide) that accompanies each prescription dispensed. Additional Medication Guides can be obtained by calling Unichem at 1-866522-4616.

562.4616. Inform patients, families or their caregivers of the following information before initiating therapy with an NSAID and periodically during the course of ongoing therapy.

through with an KSAD and particularly during the course of company through. Cardiosaccalt: Proceedings of the Cardiosaccalt Procedings of the Cardiosaccalt of the Processed for 15th 15th legs and a year, and a process of the position of the

processor is accurage, and anaphysicate reaction (e.g., difficulty breathing, swelling of the signs of an anaphysicate reaction (e.g., difficulty breathing, swelling of the face or through instruct, passints to seek immediate emergency help if these occur [see Contraindications (4) and Warnings and Precautions

Serious Skin Reactions

Advise patients to stop Meloxicam tablets immediately if they develop any type of ras and to contact their healthcare provider as soon as possible [see Warnings and Precautions

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they als to her healthcare proceder | see Drug Interactions | Commenter proceder | see Drug Interactions | Commenter proceder | see Drug Interactions | Commenter Advantage | Co

Medication Guide for Nonsteroidal Anti-Hammatory Drugs (NSAIDs)
What is the most important information I should know about medicines called
Nonsteroidal Anti-Hammatory Drugs (MSAIDs)
Nonsteroidal Anti-Hammatory Drugs (MSAIDs)
Nonsteroidal Anti-Hammatory Drugs (MSAIDs)
Nonsteroidal Anti-Hammatory Drugs (MSAIDs)
Nonsteroidal Nonst

with increasing doses of NSAIDs
 with longer use of NSAIDs

Do not take NSAIDs right before or after a heart surgery called a "coronary artery bypass graft (CABG)."

bypass graft (CABC).

Avoid taking MSAIDs after a recent heart attack, unless your heabthcare provider tells you to You may have an increased risk of months heart attack. If you take HSAIDs after a recent heart attack if you take HSAIDs after a recent heart attack. Increased risk of bedseing, users, and tears (perforation) of the exceptage (tube leading users, and tears (perforation) of the testing the state of the st

anytime during use
 without warning symptoms
 that may cause death

that may cause death. The risk of entire an use or bleeding increases with:
 the risk of entire an use or or bleeding increases with:
 the substitute of bleeding increases with:
 Increasing object of SALDs.
 Increasing object of SALDs.

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

for the individual time needed
 MSAUS, are selected.
 MSAUS, are selected to treat pain and reference, seeding, and heat (inflammation) from medical conditions such as different types of arthrife, menstrual cramps, and other
 Vision and the control of the c

• rigit before or after heart hypans surpery.

Before stating VEARS, the your healthcare provider about all of your medical conditions.

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NuDroxicin Pain Relief Roll-On

Use for the temporary relief of minor aches and muscle pains associated with arthritis, simple backache, strains, muscle soreness and stiffness.

WARNINGS:
For external size only, Use only as directed, Avoid contact with eyes and mucous membranes or pointile.
Do not cover or tightly blandage area.
on wounds or diamaged size.
Do not use with heading pad.

DO NOT USE:
On cuts or infected skin, on children less than 12 years old in large amount.

STOP USE AND ASK A PHYSICIAN:
For severe undiagnosed pain. If pain worsens or persist for more than 7 days. If liching or rash occurs.

DIRECTIONS:

Shale before each use. Prior to first use rule small amount to check for sensibility, Apply, product directly to affected area. Dry before contact with Ceithes or badding to avoid staining. Wideh hands after use. Product may be used as necessary, but should not be used more than four times per day.

STORE BELOW (00°972°C)

Office Mindesded Water), Arnica Montana Flower Extract, Beeswax, Boswella Serrata Extract, Carbonner, Cetearryl Olivate, Ethytheoylglycein, Glycoryl Stearate, lice Flower State (Section 1997), Control of Carbon (MSM), Phanoxyethanol, Polysorbane 20, SD-Alcohol 408, Sorbitan Olivate, Triethanolamine



NuDroxiPAK M-15 Meloxicam 15



Product Inform						
Product Type		IS CRIPTION DRU		ade (Source)		859-031
Product Type	HUMUN PHI	ISCRIPTION DRU	nem.c	ade (seurce)	NEC N	859-011
Packaging						
# Item Code	Packa	ge Descripti	n Marketing	Start Date	Marketing	End Dat
1 NOC 70859-033-00	1 in 1 CM	TON	03/14/2018			
Quantity of Pa	rts					
	Package C	usetity		Total Produ	ct Quantity	
Part 1 1 BOTTLE			100			
Part 2 1 CONTARS	ж.		90 ML			
Part 1 of 2						
MELOXICAM	1					
meloxicam tablet						
Active Ingredie		ONE.				
Active ingreun		lient Name		Basis s	of Strength	C+
MELOXICAM (UNIL)			n vozqesicou	MILEXECAN		
Inactive Ingred	lients					
		Ingredient				trength
TRISODIUM CITRAT						
SELECTION DIDKIDS IS			9410)			
CROSPOVIDONS (A						
LACTORS MONORY						
MAGINERIUM STEAM						
POVIDONE KED (LA)						
Product Chara						
			core		ea score	
Color						
	OW	4 1	ize morint Code		12mm	

# Item Code					
	Pa	ckage Description	Mari	seting Start	Marketing End
		LE; Type 1: Convenience Kit of Co-		Date	Date
160	ranage				
Marketing					
Marketing	Applica	tion Number or Monograph Citation	Mai	keting Start	Marketing End
	ANDA07790				Date
Part 2 of 2					
NUDROXII methyl salicylai		RELIEF ROLL-ON apsaicin liquid			
Product Info					
item Code (So					
Route of Admi	nistration	TOPICAL			
Active Ingre	diam't Action	Walst.			
Active ingre		Molety dient Name		Basis of Strength	Strength
MENTHOL (UNI		NTHOL - UNIL L'TTORIPINI		MATHOL	60 mg in 1 m
		CAPSAICN - UNISSTONGRIZM		CAPSACN	0.25 mg
	LATE (UNII LING	US022Y) (SALICYLIC ACID -		METHYL SALKYL	ATE 250 mg in 1 m
UMI OELEPZ ELPZ					
Inactive Ingr					
ETHYLHEXYLOLY	CERN (LINE 10				Strength
DIMETRYL NUMP					
POLYSONBATE 2					
SORBITAN OLIVI	ETE (UNII: MOLZ)	18308)			
CETEARYL OLIVI		Q840)			
WATER (LNIL CO.) YELLOW WAX (II	QРОКООМ)				
ARRICA MONTAL					
INDIAN PRANCIS	CENSE (UNI O	MRIQCOOM)			
CARBOXYPOLYP	ATHYLENE (UN	E GASHMISTRC)			
PHENOXYSTHAN	DE (UNIT HIS ON)	(2217)			
MAGNESIUM SUI	PATE, UNSPEC	SPIED FORM (UNIL DEGREE/SAR)			
Parkaning				rketing Start	
Packaging	P	ackage Description	-		Marketing End
Packaging # Rem Code 1 NOC 70899-				Date	Marketing End Date
# Rem Code	1 in 1 CARTON			Date	Marketing End Date
# Rem Code 1 NSC 70859- 028-03	1 in 1 CARTON			Date	Marketing End Date
# Rem Code 1 NDC 70859- 028-03 1 Marketing	1 is 1 CAMPON 90 HE IS 1 CO CO Package	MARKER, Type 1: Convenience KK of			Marketing End Date
# Rem Code 1 NDC 70859- 028-02 1 Marketing	in 1 carron to sta is 1 co co rackage Informal	MTANKK, Type I: Convenience Kit of		keting Start Date	