HEGIELICATI'S OF PRESCRIBING INFORMATION
There highlights do not include all the information needed to use MELOXICAM TABLETS USP, safely and
effectively, See Tonig rescribing information for MELOXICAM TABLETS USP.

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NUMECTION AND GLAZE.

Observed finds (OM) [1]

Dominant define (OM) [

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

### IRA (2.4)

7.5 mg once duly in children 160 kg

• Melacican Tablets are not interchangeable with approved formulations of oral melastican even if the total milligram strength is the same (2.6)

DOSAGE FORMS AND STRENGT IS
 Melasican Tables USP. 7.5 mg and 15 mg (3)

CONTRAINBEATIONS
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 Heavy of authors, writers, or other allergic cype reactions after taking anyths or other NSAIDs (4)
 In the exting of CADE surger (4)

It has severage COG-copy (4)

\*\*WANNESS, ASS PELL PLOYS

\*\*BARRIMANNESS, Tollow preferred severage large and symmetric playars controlled distance distance of the controlled severage and symmetric playars and symmetric p

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# FULL PRESCRIBING INFORMATION: CONTENTS\* 1 INDICATIONS AND USAGE

1.1 Obsearficis (DA)
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1.0 Sociation Statement of Production of Polyarticular Course
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6 ADVERSE HEACTIONS
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WANNING RIND OS SERUIS CARRIOVACCEAR AND GASTRONTESTINAL
EVENTS

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(CABL) suggest for Continuationalists (4) and Warming and Procuntion (2.1). Eart relationship all the Higher Libergation. DeParlications
and Continuation Libergation. DeParlications
including bleeding, aftereation, and perforation of the stomack or insections, which can be fault. These versus can occur and spine dearling use and without warming symmetry. Earthy patients and patients with a prior history of peptic after disease and our Collection of the Continuation of the Continuation (CA). The continuation of the Continuation (CA) is a support to the version of event in the Version and Procunions (CA).

L1 Osteoarthritis (OA)

Meloxicam tabless are indicated for relief of the signs and symptoms of osteoarthritis [ see Clinical Studies (14.1) ].

Sources (4-4):

I Rheumatoid Arthritis (RA)

Meloxicam tablets are indicated for relief of the signs and symptoms of rheumatoid arthritis [ see Clinical Studies (14.1)].

1.3 Juvenile Rheumatoid Arthritis (JRA) Pauciarticular and Polyarticular Course Meloxicam tablets are indicated for relief of the signs and symptoms of parciarticular or polyarticular course Juvenile Rheumanid Arthritis in patients who weigh 260 kg [ see Dosage and Administration ( 2-4) and Chindrid Studies ( 14-2) ].

2 DOSAGE AND ADMINISTRATION

2 DOSAGE AND ADMINISTRATION
2 Cleared Design for tower does
Carriding consider the potential bureful and risk of Milosix anniables and other systems exposes
Carriding consider the potential bureful is the lowest effective desage for the showest designed
from the carriding tower of the state of the state

2.5 Renal Impairment
The use of Meloxicam tablets in subjects with severe renal impairment is not recommended.

In patients on hemodialysis, the maximum dosage of Meloxicam tablets is 7.5 mg per day [ see Clinical Pharmocology ( 12.3) ]. Photomotopy (123):

A bas. Interchangeability with Other Formulations of Melvickam

Metasciantables have not shown explained to systemic expanses to other approved formulation of earl

metasciant. Therefore, Mendacciantables are interchangeable with other formulations of earl

metasciant. Therefore, Mendacciantables are interchangeable with other formulations of earl

metasciants produce view if the total stilligam strength is the same. Do not substitute single and

mentages of Mediacciantables with other frameabless of earl and not completely.

3 DOSAGE FORMS AND STRENGTHS
Meltoxicant Tables USP:

- 5 Sage: Light years, usual file boveled edged, tablet with U & L debossed on one side and 7.5

- 15 age; Light years, usual file boveled edged, tablet with U & L debossed on one side and 7.5

- 15 age; Light years, capacle shaped, biconeve, tablet with U & L debossed on one side and 15
debossed one most on the other side.

- Motion in relation are communicated in the following patients.

  National hypersequity (e.g., applighted rescention and services date reactions) to melanticant or any composition of the drug product (see Winnings and Preventions (5.7, 5.9)]. History of admiss, siteration, a crede artifact, per meeting and artifact guidant or other NSAIDs. History of admiss, siteration are consistent of a site o

### 5 WARNINGS AND PRECAUTIONS

S WARNINGS AND PRICAUTIONS

L1 Confirmation of Treatment for Front

Clinical sits of several CON-2 selective and numericelus NSADs. If up to three years distributed in the lateration of the la

There is no consistent evidence that concurrent use of aspirin mitigates the increased risk of serious CV thrombotic events associated with NSAID use. The concurrent use of aspirin and an NSAID, such as motosic am increases the risk of serious gastroittestinal (GI) events [see Wornings and Precutions ( 5.27)].

5.03. Some Battlemanne Amers Bayanis Genfrit ABGE Stegars
Two large, controlled clinical swint of a CXX. selection WARD for the treasure of poin in the first
NAME are considered clinical swint of a CXX. selection WARD for the treasure of poin in the first
NAME are considered and the swinger GCA (Inc.) or Generalizations of (4).

Panal BEGGEN

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Consecutional studies conducted in the Dadish National Registry have demonstrate flast patient treased
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first year possible way a First promotion with Machine and patient morphole to 12 per 100
defor the first year possible, the first verwel of treasurest in the same colour, the incidence of odus in the
first year possible way. First promotion of the colour pr

Avoid the use of Meloxicam in patients with a recent MI urless 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 ichemia.

3.2 Controllares that Bleeding, Ulceration, and Perforation
NADA, including solution, concease articles guarationed and information and the controllares of the complete process of the production of the complete process of the production of the complete process of the co

- blooding. "Storgie is Militation for CH Hilds in NSAID-reasted authors."

   Due the invest effective disough for the sharmest possible duration.

   Due the invest effective disough for the sharmest possible duration.

   Due the invest effective disough for the sharmest possible duration.

   A worked see in patient and higher includes sharmed are expected to undersigh the increased risk of Beredulp, For such potention, as well as those with active CH Deseloging, consider advantage interprise sharmed the sharmest and systematic of CH deseloging considerated and Northagh (military NSAID Protegy).

   If a serious CL allowers event is suspected, promptly initiate evaluation and treatment, and discontinue Medicate must alse small collective for the state of the state

5.3 Hepatonsicity

Estudion of ALT or AST (three or more times the upper limit of normal [ULN]) have been reported
approximately 16 of NSAID-reseate polentes in clinical trails. In addition, rare, comediums fatal, cases
of severe hapitic injury, including fulminant hepatitis, liver necrosis, and hepatic failure have been
reported.

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

Influencement of the variety signs and symptoms of to-protectively fire, amount, faigue, a design, distributes, partiess, part

SENSON LANGUAGE AND A SENSON AND TABLES COMMUNICATION OF SUBJECT AND A SENSON AND TABLES AND A SENSON AND A S

Additionally, fluid returnion and edema have been observed in some parierus treated with NSAIDs. Use of molocicum may blant the CV effects of several therapeutic agents used to reat these medical conditions (e.g., disretics, ACE inhibitors, or angiotresin receptor blockers [ARBs]] see Drug Interactions (7):

Avoid the use of Meloxicam in patients with severe heart failure unless the benefits are expected to ourweigh the risk of worsening heart failure. If Meloxicam is used in patients with severe heart failure mointor patients for signs of worsening heart failure.

### 5.6 Renal Toxicity and Hyperkalemia

<u>Renal Toxicity</u>

Long-term administration of NSAIDs, including Meloxicam, has resulted in renal papillary necrosis, renal insufficiency, acuse renal failure, and other renal injury.

Brail toxicity has also been seen in patients in whom resul prostagization have a compensatory role in depretent reduction in prostagization and see control of the prostagization for the prostagization for the prostagization for the prostagization of the prostagization of the prostagization correct mode compensation. Network a growner risk of the raction are those with inquired ACE indicates or AERs, and the relately Discontinuation of NSAID therapy is usually followed by receivery in the presentant 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.

Correct volume state in deluydated or hypovolenic patient prior to initiating Melitoricam. Monitore result function impateme with result or happid: impairment, hunt tallum, deluydation, or hypovolenia, cardining used Mishination due Den Bjumbraterical, Prior Servanding the uses of Medicarian impairments of the servanding to the servanding the sease of Medicarian impairments of the health are expension of the servanding the sease of Medicarian injustice between the health are expension of conscipilation field on the medicarian injustice. We delutation in sused in patient, with advanced or unal fluence, emission potents with advanced or unal fluence emission.

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## 5.8 Exacerbation of Asthma Related to Aspirin Sensitivity

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35 Serious Sida Reactions

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NSADD, including melocicom concesse serious dain adverse reactions cord a excitation demostria.

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## 5.10 Premature Closure of Fetal Ductus Arteriosus Meloxicam may cause premiume 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)].

Specific Papations (43); \*

21. Hammshige Trajuntions (43); \*

Ameria has occurred in NSAD-reared patients. This may be due to excell or gross found tons, fluid restricts, or an incomply-sheerable effects on explanyopious. It a patient wand with Mediculamian NSADs, including Mediculamian Papations (43); \*

NSADs, including Mediculam, may increase the risk of Needlag events. Co-method conditions such as congapitated against one of common times are an explanation, other entire configuration deposition of completed against one of common times are accomplanted in other accomplanted against one gross of the common times are accomplanted against one gross of the common times are accomplanted against one gross of the common times are accomplanted against one gross and the common times are accomplanted against one gross and the common times are accomplanted against one gross and the common times are accomplanted against one gross and the common times are accomplanted against one gross and the common times are accomplanted against the common times are accomplanted as a common time of the common times are accomplanted as a common times are accomplanted as a common time of the common times are accomplanted as a common time of the common times are accomplanted as a common times are accomplanted as a common times are accomplanted as a common time of the common times are accomplanted as a common time of the common times are accomplanted as a common time of the common times are accomplanted as a common time of the common times are accomplanted as a common time of the common times are accomplanted as a common time of the common times are accomplanted as a common time of the common times are accomplanted as a common time of the common times are accomplanted as a common time of the common times are accomplanted as a common time of the common times are accomplanted as a common time of the common times are accomplanted as a common time of the common times are accomplanted as a common time of the common times are accomplanted as a

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

5.13 Laboratory Monitoring Because serious GI bleeding, hepatotoxicity, and renal injury can occur without warning symptoms or sigms, consider monitoring patients on long-nerm NSAID treatment with a CBC and a chemistry profile periodically [see Wornings and Precautions (2, 2, 3, 5, 6)].

# 6 ADVERSE REACTIONS

6 ADVENSE REACTIONS
The little region of the Intelligence of the Intelligence of the Intelligence of the Intelligence of Intel

frequently reported adverse events in all treatment groups across Melosic cantrais.

A Daveels millioriest, double-ballet, andentized trial such conducted in patients with ossessments the lates or high to compare the efficacy and safety of Melosician with placebo and with an acriev connot. Two L2-week multicenter, double-ballet, andomized railst were contextued in patients with rheumantial arthritis to compare the efficacy and safety of Melosician with placebo.

Table 1a dejects adverse evens that occurred in 22% of the Meloxicam treatment groups in a 12-week placebo- and active-controlled outsourthrifes trial.

Table 1b dejects adverse evens that occurred in 22% of the Meloxicam treatment groups in two 12-week placebo-controlled rheumanish administ trials.

	Placebo	Meloxicam 7.5 mg daily	Meloxicam 15 mg daily	Diclofenac 100 mg daily
No. of Patients	157	154	156	153
Gastro intestinal	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 1	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				
Pharyogitis	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

	Placebo Me	loxicam 7.5 mg dail	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
Dyspeptic signs and symptoms †	3.8	5.8	4.0
Nausea *	2.6	3.3	3.8
General Disorders and Administration Site C	Conditions		
Influenza-like illness	2.1	2.9	2.3
Infection and Infestations			
Upper Respiratory tract infections-	4.1	7.0	6.5
pathogen class unspecified †			
Musculoskeletal and Connective Tissue Dis-	orders		
Joint related signs and symptoms †	1.9	1.5	2.3
Nervous System Disorders			
Headaches NOS *	6.4	6.4	5.5
Skin and Subcutaneous Tissue Disorders			
Rash NOS*	1.7	1.0	2.1
MedDRA preferred term: nausea, abdominal pain i † MedDRA high level term (preferred terms): dyspe gastrointestinal irritation), upper respiratory tract in NOS), joint related signs and symptoms (arthralgia	ptic signs and symptoms ( fections-pathogen umpec	dyspepsia, dyspepsia ag ified (laryngitis NOS, pl	gravated, eructation, saryngitis NOS, situatitis

The adverse events that occurred with Meloxicam in 22% of patients treated short-term (4 to 6 weeks) and long-term (6 months) in active-comolled ostooarthritis trials are presented in Table 2.

Table 2 Adverse Events (%) Occurring in 22% of Melaxicam Patients in 4 to 6 Weeks and 6 Month Active-Controlled Ostroarthritis
Trials

		Trials		
	4-6 Weeks Co	ntrolled Trials	6 Month Cor	strolled Trials
		Meloxicam 15 mg daily		
No. of Patients	8955	256	169	306
Gastro intestinal	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
Ederma *	0.6	2.0	2.4	1.6
Pain	0.9	2.0	3.6	5.2
Central and Peripheral Nervous Sy.	s term			
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
Mus culos keletal				
Arthralgia	0.5	0.0	5.3	1.3
Back pain	0.5	0.4	3.0	0.7
Psychiatric				
Insomnia	0.4	0.0	3.6	1.6
Respiratory				
Coughing	0.2	0.8	2.4	1.0
Upper respiratory tract infection	0.2	0.0	8.3	7.5
Skin				
Pruritus	0.4	1.2	2.4	0.0
Rash †	0.3	1.2	3.0	1.3
Urinary				
Micturition frequency	0.1	0.4	2.4	1.3
Urinary tract infection	0.3	0.4	4.7	69

Higher doses of Meloxicam (22.5 mg and greater) have been associated with an increased risk of serious CI events; therefore, the daily dose of Meloxicam should not exceed 15 mg.

serious Gerwen; Sereton, the sligh donie of Milesticam should not exceed \$5 mg. Politories

Postariestical and Polysticated Course Journal of Research (Serious Serious Seriou

clinical trials involving approximat	tely 10,200 planets.
Body as a Whole	allergic reaction, face odoma, fatigue, fever, hot flushes, malaise, syncope, weight decrease, weight increase
Cardiovascular	angina po croris, cardiac failure, hypertension, hypoxension, myocardial infarction, vasculitis
Central and Peripheral Nervous	System convulsions, paresthesia, tremor, vertigo
Gastro intestinal	collitis, dry mouth, duodenal ulcer, evuctation, esophagitis, gastric ulcer, gastritis, gastroesophageal reflux, gastroinsstinal hemorrhage, hematemesis, hemorrhagic duodenal ulcer, hemorrhagic gastric ulcer, intestinal perforation, melena, parcreatitis, perforated duodenal ulcer, perforated gastric ulcer, stomatitis ulcerative
Heart Rate and Rhythm	arrhythmia, palpitation, tachycardia
Hematologic	leukopenia, purpura, thrombocytopenia
Liver and Biliary System	ALT increased, AST increased, bilirubinemia, GGT increased, hepatitis
Metabolic and Nutritional	dehydration
Psychiatric	abnormal dreaming, anxiety, appetite increased, confusion, depression, nervousness, sommolence
Respiratory	asithma, bronchospasm, dyspmea
Skin and Appendages	alopecia, angioedema, bullous eruption, photosensitivity reaction, pruritus, sweating increased, urticaria
Special Senses	abnormal vision, conjunctivitis, taste perversion, timitus

Contract Students (Experience Antonios, Bosta Interios, Contractive Contractiv

7 DRUG INTERACTIONS

See Table 3 for clinically significant drug interactions with meloxicant. See also Warnings and Procustions (5.2, 5.6, 5.11) and Clinical Pharmacology (12.3).

	Table 3 Clinically Significant Drug Interactions with Melvisicam
	fere with Hemostasis
Cantai Impaci.	thotacts and afficuspulates such as warfait hive a supergrise effect call heeding. The concentrations or of motivate and afficuspulates have an invested risk of serious beforeign compared to the use of either drug above.  The continued of the product of the continued of the con
Intervention:	donitor patients with concomitant use of Medicaccam with anticoxogulastas (e.g., warfarin), amplatarler agents (e.g., aspirin), selective serrotonin rougeake inhibitors (SSRRs), and serrotonin noveptacke inhibitors (SSRRs) for signs of bleeding (see Warnings and Precautions (5.11)).
Aspirin	
	commodified clinical studies showed that the concomitant use of NSAIDs and analgesic dosses of aspirindoes not produce any greater therapeutic effect than the use of NSAIDs alone. In a clinical study, the concomitant use of an NSAID and aspirin was associated with a significantly increased incidence of Cl adversor reactions as compared to use of the NSAID alone [see Warnings and Precautions (5,2)].
	concominant use of Meloxicam and low does again nor analgestic doses of aspirin is not generally recommended because of the increased risk of bleeding (see Warnings and Procussions (5.11)), Meloxicam is not a substitute for low dose appirin nor analgestic doses of aspirin is not generally recommended because of the increased risk of bleeding (see Warnings and Procussions (5.11)), Meloxicam is not a substitute for low dose appirin nor analgestic doses of aspirin is not generally recommended because of the increased risk of bleeding (see Warnings and Procussions (5.11)), Meloxicam is not a substitute for low dose appirin nor analgestic doses of aspirin is not generally recommended because of the increased risk of bleeding (see Warnings and Procussions (5.11)), Meloxicam is not a substitute for low dose appirin nor analgestic doses of aspirin is not generally recommended because of the increased risk of bleeding (see Warnings and Procussions (5.11)), Meloxicam is not a substitute for low dose appirin nor analgestic doses of aspirin is not generally recommended because of the increased risk of bleeding (see Warnings and Procussions (5.11)), Meloxicam is not a substitute for low dose appirin nor analgestic doses of a substitute for a substitu
	Angiotensin Receptor Blockers, or Bett-Blockers
Canical Impact:	SADD may diminish the antilypromensive reflect of angiousnic conversing engage (ACC) inhibitors, augionomic receptors belocters (ARBS), or beach belocters (including possable).  Tagginess who are delived, volume-applied (including two on contract forestage, conditionation or antiles, and ARBS) and ACC allishing or a direct forestage, conditionation or antiles, and antiles, and antiles of the a
	tring concentrate are of Medical rank of Medical Rank (Edition), ARIS, on the Medical rank (Edition), ARIS, on the Medical rank (Edition) and ACC Habburs, ARIS, or have imprired most function, monitor for signs of veroring; rend function (Edition). The Medical rank (Edition) are administrated concentrately, patterns the behavior for signs of veroring; rend function (Edition). The Medical rank (Edition) are administrated concentrately, patterns the behavior for signs of veroring; rend function (Edition). The Medical rank (Edition) are administrated concentrately, patterns the behavior of the Mentings and Procession (Edition). The Medical rank (Edition) are administrated concentrately, patterns the behavior of the Mentings and Procession (Edition). The Medical rank (Edition) are administrated concentrately, patterns the behavior of the Mentings and Procession (Edition). The Medical rank (Edition) are administrated concentrately, patterns the behavior of the Mentings and Procession (Edition). The Medical rank (Edition) are administrated concentrately, patterns the behavior of the Mentings and Procession (Edition). The Mentings and Procession (Edition) are administrated concentrately, patterns the desired theory are administrated concentrately, patterns the patterns of the Mentings and Procession (Edition). The Mentings and Procession (Edition) are administrated concentrately, patterns the patterns of the Mentings and Procession (Edition) are administrated concentrately, patterns the patterns of the Mentings and Procession (Edition) are administrated concentrately, patterns the patterns of the Mentings and Procession (Edition) are administrated concentrately, patterns the patterns of the Mentings and Procession (Edition) are administrated as a support of the patterns of the patterns of the Mentings and Procession (Edition) are administrated as a support of the patterns of t
Diuretics	
Canical Impact:	listical studies, a we'll as post- undergroup controls the control of the control
	horing concensions use of Melanciam with disversics, observe patients for signs of ventweining resul function, in addition to assuring disversic efficacy including antihypervasive effects (see Weimings and Precursions (5.5)).
Lithium	
	SAIDs have produced elevations in pissons lithium levels and reductions in rewall lithium clearance. The mean minimum lithium concentration increased 15%, and the renal clearance decreased by approximately 20%. This effect has been attributed to NSAID inhibition of renal prototaglandin synthesis (see Clinical Pharmacology (12.3)).
	having concentiant use of Moloulcamand Hithium, monitor patients for signs of Hithium moticity.
Methotrexate	
	concomitant use of NSAIDs and menhorevance may increase the risk for methorevance nozicity (e.g., neuroperia, thrombocypapenia, remail dysfunction).
	puring concentrate use of Meleolica and methorevana, monitor purineers for methorevana resisting.
Cyclosporine	
	concomitant use of Medoxicam and cyclosporine may increase cyclosporine's nephrotoxicity.
	puring concentrate use of Melvisican and cyclosporine, monter parkers for signs of convening renal function.
NSAIDs and Sali	
	concomitate use of meloniciam with other NSAIDs or salicytans (e.g., diffunical, calculate) increases the risk of GI toxicits, with little or no increase in efficacy (see Warrings and Precuations (5.2)).
	the concontinuous use of melonicians with other NSAIDs or salleylanes is not recommended.
Pemetrexed	
	concomitant use of Meloxicam and permetrized may increase the risk of permetrexed-associated myelosuppression, renal, and GI tracity (see the permetrexed perscribing information).
	paring concentiant use of Melosiscum and premereused, in pasterns with renal impairment whose creatisine clearance ranges from 45 to 79 mt. Inst., monitor for myelosoppression, renal and GI toxicity.
Intervention: P	satients saking medonácum should imerenny dissing for a at least five days before, the day of, and two days following permerenned administration.
la la	spations with creating clearance below 45 mLmin, the concominant administration of meloxicam with permoves of is not recommended.

Labor or Delivor.

There are a studies enthe effects of Meissician during labor or delivory. In annual studies, NSAIDs, littledner of stillbirds. Provingiantic synthesis, cause delayed parameters, and increase the incidence of stillbirds.

MRID based on IRSA computions when administrated throughout on ginen greate.

Out administration are found work on the programmer and gain the presented requires the latest increased the OLTS registrate or greater (Old-Gines MRID) based on IRSA computions).

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There are no human data available on whether reductional in prevent in human mRIL, or on the effects on the other computing the computing of t

the bounded of dark from the Melostean or from the substyling manned condition.

Data

Annual Da

parents our asserter extrema [3, 4, 5, 5, 3, 4, 4, 5]. See Hepatic Impairments

No does adjustment is necessary in parient with mild to moderate hepatic impairment. Parients with
severe hepatic impairment have not been adequantly studied. Since melosic can is significantly
metabolized in the flow and hepatomixticity may occur, use melosicicam with cardion in parients with
hepatic impairment are be Winning and Prescuedints (3.3) and Califor Pheromotogy (3.4).

The Renal Implairment

No does adjustment in excessary in paderes with mild to moderate renal impairment. Paderes with severe
renal impairment how not been studied. The use of Melosicam in subjects with severe renal impairment
ment impairment how not been studied. The use of Melosicam in subjects with severe renal impairment
Melosicam is not dislyrable [see Dosage and Administration (2.1) and Clinical Pharmacology (12.3)].

### 10 OVERDOSAGE

Symptoms following actus NSAID overdosages have been typically limited to lethargy, drowsiness, nansea, vomiting, and opigastric pain, which have been generally reversible with supportive care. Gastrolinestinal bleeding has occurred. Hypertension, actus resul failure, respiratory depression, and come have occurred, but were rate [see Writnings and Precustors (5.1, 2.5, 2.4, 5.6)].

Manage patients with symptomatic and supportive case following an NSAID overdescape. There are no specific auditors. Consider sensits auditor activated charcod 60 to 100 grams in adults, 1 to 2 graws have light for the patient partial partial partial patients and the consider cathers in symptomatic patients and Forced diseases, adultatization of urine, hemodulysis, or hemoperfusion may not be useful due to high protests hinding.

There is limited experience with meloxicam overdosage. Cholestyrantine is known to accelerate the clearance of meloxicam Accelerated removal of melociacianly 4 g and dosses of cholestyrantine given there times a day was demonstrated in a Cited at bits. Administration of cholestyrantine map be useful following an overderinge: For additional information about overdosage treatment, call a poison commol center (1-800-222-1222).

H DESCRIPTION

Motocian Tables USP are a monavoidal ant-inflammony drug (NSAID). Each table contain 7.5 mg

or 15 mg melociants for our al administration. Motocian is chemically designated as 4-bydeosy.  $\lambda$ or 15 mg melociants for our all administration. Motocian is chemically designated as 4-bydeosy.  $\lambda$ weight is 201.4. In empirical formula is C  $_1$   $_2$ 1 $_3$ 1 $_3$ 2 $_4$ 5 $_2$  and it has the following structural formula:



Meloxicam is a passel yellow solid, practically insoluble in water, with higher solubility observed is strong acids and bases. It is very slightly soluble in methanol. Meloxicam has an apparent partition coefficient (or glopp = 0.1 inn-ocanobluffee pH 7.4 Medosicam has fed values of 1.1 and 4.2. Meloxicam is available as a tablet for oral administration containing 7.5 mg or 15 mg meloxicam.

The inactive ingredients in Meloxicam tablets USP include colloidal silicon dioxide, crospovidon lactors mornhydrate, magnesium stearate, microcrystalline cellulose, povidone and sodium citrate dihydrate.

### 12 CLINICAL PHARMACOLOGY

IZ CLINICAL FIREMANGO GOOT

Motor Comban analgoria, anti-inflammanory, and andisprinci prosperies.

Motor Comban analgoria, anti-inflammanory, and andisprinci prosperies.

The mechanisms of entered reflectacions the flar of other NAMIN, is not completely understood but

Motor Comban and Comban an

decrease of prossiglands is periphral disease.

2D Flammachaether

Abstration

The abstrate bisconsillability of melistricum capaties was EPNs following a single out dose of 30 mg

The abstrate bisconsillability of melistricum capaties was EPNs following a single out dose of 30 mg

plantinoclateries was therein the range of 5 mg. and of 5 mg. All man mitigle out doses is

plantinoclateries of sention capaties was one prosperiented over the range of 75 mg to 50 mg. All manufactories of the residence capaties was developerationed over the range of 75 mg to 50 mg.

Fanal conditions, infecting a prolonged drug desorption the vite installability and possible of the concentrations were restricted by 10 mg. A range of the concentration were restricted by 10 mg. A range of the concentration were restricted with the prolonged of the desorption of the concentration were restricted as mean concentration and concentration of the concentration were restricted as the concentration of the concent

		Steady State  Healthy male adults (Fed) <sup>†</sup> Elderly males (Fed) <sup>†</sup> Elderly females (Fed)			Single Dose   Renal failure (Fasted) Hepatic insufficiency (Fasted		
Pharmacokinetic Parameters (%CV	)						
		7.5 mg <sup>‡</sup> tablets	15 mg capsules	15 mg capsules	15 mg capsules	15 mg capsules	
N		18	5	8	12	12	
Cnas	[µg/ml.]	1.05 (20)	2.3 (59)	3.2 (24)	0.59 (36)	0.84 (29)	
DAY	[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/I	[mL/min]	8.8 (29)	9.9 (76)	5.1 (22)	19 (43)	11 (44)	
/ -/13	ILI	14.7 (32)	15 (42)	10 (30)	26 (44)	14 (29)	

To all entances. See Food and Amoust Different on Contract of the Contract of Contract of

Deschinding
The mass volume of distribution (VA) of melanciam is approximately 10 L. Melanciam is ~99.4%.
The mass volume of distribution (VA) of melanciam is questioned by 10 L. Melanciam is ~99.4% of protects belonging in dispractice of large concernation, even the citizenthy reference concernation range, but decreases in ~99.4% paging new view and described, welforcing prosection to human or followed in concernations of the concernation of

coince in special fluid ac conjected palams. The significance or fluid previousles includence. Estimation

Minimization and the production of the laws. Medical mentalcillus include 5'-cubray Medical mentalcillus in tensively medical medical fluid flui

Meloxican excretion is predominantly in the form of metabolitos, and occurs to equal extern in the urise and frees. Only access of the exchanged power compound on excreed inthe uring (E-N) and section. Only access of the exchanged power compound on a recreed inthe uring (E-N) and E-O), (Si, and E-R) of these were bound introduced into the meta-of accession and E-2-sphoty-output and E-catalysy metabolitos, respectively. There is significant failing arther entand secretariates and E-2-sphoty-output and E-catalysy metabolitos, respectively. There is significant failing action of the exception of t

Abov (sign) (9.22-sign) (been solution action and after a chairwing made) uses (9.275 right)(9)) there was a given's transf of processional 370. Nicelean exposes it system given for the processional 370. Nicelean exposes is system given given for the procession of the procession of

ou panem, respectively.

It is covaries analysis, utilizing popularies pharmacolismeis body-weight, but not age, van the singlepredictive roussian for difference in the netwice mappeare out of piona cleaner. The body-weight
predictive, roussian for difference van between special production and piona cleaner. The objective production and productive productive and productive production and productive pro

Effectly under (425) years of a pay in childred meta-nice majorate concentrations and sundy-state phenometalization clusture to permane theory from the party series of a pay hard. 476 subject ACLSS and 275 higher Concess as compared to younge for mode (525) years of app ) after body weight remains and 275 higher Concess as compared to younge for mode (525) years of app) after body weight remains, the advantage has increased uncel concertaintion in the delivery feetings, the advances event profile was comparable for both olderly painter populations. A smaller free fraction was found in electry state patients in comparations of olderly making patients.

Homodolysis
Following a single dose of melasticam, the free Cane plasma concentrations were higher in patients with rend Elabor each broatch benediciple; If the fee Each of a compertion to healthy valuetiers (CD) decises are not exceeding and the Homodolysis and the Confidence of the Confidence of the Confidence of Confide

Adobtement (2.1) and Use in Specific Populations (2.7): A Dog Hancateria Statistics (2.1) and Use in Specific Populations (2.7): A Dog Hancateria Statistics (2.7) and Use in Statistics (2.7) and Use

Methorouser: A study in 13 rhomenated arthrife (RA) patients evaluated the effects of multiple does of multications the pharmacolisation of methorizan schemosts versibly. Melosiciam did neithor as a significant effect on the pharmacolisation of each given of methorizan. A mine, we always and sent of the pharmacolisation of each given on the methorizan did not be supported to the pharmacolisation of each given on the method of the pharmacolisation of each given of the method of the pharmacolisation of each given of the method of the pharmacolisation of the given of the pharmacolisation and pharmacolisation of the given of the pharmacolisation and the pharmacolisation of the given of the pharmacolisation of the given of the g

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Li Carriagopera N. Managema h. Impalment of Freilby

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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

H. L. Dieser-british and Rhemanish Arthritis
H. D. One-ser-british and Rhemanish Arthritis
The use of Molecular the the resource of the signs and symptoms of conventrations of the loss and help
The use of Molecular the services of the signs and symptoms of conventrations of the loss and help
dility) was compared to placebo. The floor piratory endoption were investigatory if global assessment,
power global assessment, paper pina passessment, and and WOMAL cross of self-admissioned with
Molecular I. Sign dility showed significant improvement in such of these endoptions compared with
placebo.

use of Meloxicam for the management of signs and symptoms of osnocarthrifis was evaluated in si hie-blind, active-controlled trials outside the U.S. ranging from 4 weeks' to 6 months' duration. In e raish, the efficacy of Meloxicam, in does of 7.5 mg/day and 15 mg/day na was comparable or xicam 20 mg/day and diclofenac SR 100 mg/day and consistent with the efficacy seen in the U.S.

potential an angle) and incitories. No tito ngisty and consosite via the efficacy seem the U.S.

The use of Molecular fine for notionar of the signal any insquare information during the variable and in 12 work, double-life, of controller institution of vial. Monitories (m. 75 mg, 15 mg, and 25 mg, during) was compared in placed. The primary englesis in this only, and the ACES reported next, as quality and hardward products and the primary englesis compared with the primary englesis compared to the first opinion of the primary engles e

Both studies included there arens suproses and two does of meloscicams in both studies, meloscicam design began and 2.5° mg/kg/dp (7.5° mg mentioned or 5.5° mg/kg/dp (7.5° mg mexicoms), and suprosed design began and 2.5° mg/kg/dp (7.5° mg mexicoms), and suprosed or 6.5° mg/kg/dp (7.5° mg/kg

## 16 HOW SUPPLIED/STORAGE AND HANDLING

Meloxicam tables USP are available as a light yellow, round, flat, uncoased tablet containing meloxica. 7.5 mg or as light yellow, oblong, biconvex, uncoased tablet containing meloxicam 15 mg. The 7.5 mg tablet is impressed with letter U and L on one side and tablet code 7.5 on the other side. The 15 mg tablet is impressed with letter U and L on one side and tablet code 15 on the other side.

Guide to Migrosside with infert U and L to come this and tool behavior and Tables U 75 mg are evaluable as follows: NOC 2990-16-413, bendered 100 NOC 2990-16-410, bendered 100 NOC 2990-16-410, bendered 1000 NOC 2990-16-410, bendered 1000 NOC 2990-16-410, bendered 1000 Medicates and Edward 1000 Medicates and Edward 1000 Medicates and Edward 1000 NOC 2990-16-410, bendered 1000 NOC 2990-16-410, bendered

NDC 29300-125-50; Bostles of s, usu <u>Storage</u> Store at 20 ° to 25 °C (68 ° to 77 °F) [see USP Controlled Room Temper: Meloxican Tables USP in a dry place

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

17 PATIENT COUNSELING INFORMATION

Advise the patient to read the FDA-approved patient labeling (Medication Guide) that accomprescription dispersed.

## Additional Medication Guides can be obtained by calling Unichem at 1-866-562-4616.

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

Cardiovascular Thrombotic Everus

Advise patients to be altert for the symptoms of cardiovascular thrombotic everus, including chest pain, shorters of breath, weakness, or slarring of speech, and to report any of these symptoms to their healthcare provider immediately the warrings and Procasion (S.1)].

nemonary province numediantly live Wardings and Procastion (5.13).

Gamminostical Hindred) Uncertains, and Petricum. (5.13).

Achies patients to report symptoms of alterations and belowing, its facilities pagasatic pain, dyspeptia, melins, and humanisms, to this bandlarge proteins, thill be setting of concentration as of frow-domestic, and the setting of concentration and of two-domestic and the setting of the interested risks for the sign and symptoms of GI belowing low Warsings and Processions (5.23).

Before patients of the warsing signs and symptoms of hypotensisticity (6.4), more specifically the setting signs and processions of the parameters of the warsing signs appropriate the setting signs and processions of the parameters of the warsing signs appropriate the setting signs and processions and the setting signs and processions. All the settings and processions and the settings and processions of the parameters of the warsing signs and processions of the settings and processions of the settings and Processions (5.13).

Heart Enlare and Edona
Active parism to be abort for the symptom of congretive heart failure including shortness of breath, recognized weight plant or offerm and in connect their healthcare provider if such symptoms occur [ nor necessarily and the end of the end o Inform patients of the signs of an anaphylactic reaction (e.g., difficulty breathing, swelling of the face or throat). Instruct patients to seek immediate emergency help if these occur [ see Controlodicosions (4) and Warnings and Procussions (5.77)].

Serious Skin Reactions.

Advise patients to stop Meloxicam tables: immediately if they develop any type of rash and to contact their healthcare provider as soon as possible [ see Wornings and Precustions (5.9) ].

their budders provider as some as possible for Winnings and Provastions (5.91). Emula Facility

Advise framels of reproductive possible divel diveloping and NNAIDs, including Motodicam
studen, may be associated with a reversible delay in ovulation for the law Populations (4.91).

Facil Trainity

Before prepares women to avoid use of Motodicam studens and other NNAIDs. starting at 30 weeks
graduals became of the risk of the personance classing of the food dareas ameritoms (see Winningsond
Provincion (4.91) on the a Specific Populations.

Anniel Concentrate Uni sel NSAIDs. Below me the Medical anniellen with other NSAIDs or salicy large (e.g., florins), and the concentrate use of Medicals, salicals per our economised does not be reveated risk of genominational moticity, and little or in his case to a self-tile; by less Petronique and Promotinels 2/2 and Pring hardwards (?) It have not been also as a feet for the per person of the view of the counter "medicalisms for resourced color, flerey, or motionals."

## Use of NSAIDs and Low-Dose Aspirin

<u>Use or TNAIDs and Lose-Dose Aspirin</u> Inform patients not to see love-dose aspirint concomitantly with Moloxicam tablets until they talk to their holdicare provider [see Drug historidism (7)].

For current prescribing information, call Unichem at 1-866-562-4616.

Manufactured by:
UNICHEM LABORATORIES LTD.
Pilerne Ind. Estate,
Pilerne, Bardez, Goa 403511, India
Manufactured for:



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

SPL MEDGUIDE
Medication Guide for Nonsteroidal Anti-inflammatory Drugs (NSAIDs) What is the most important information I should know about medicines called Nonsteroidal A
what is the most important information I should know about medicines called Nonsteroidal A inflammatory Drugs (NSAIDs)? NSAIDs can cause serious side effects, including: Increased risk of a heart attack or stroke that can lead to death. This risk may happen early in reament and may increase:
a with increasing door 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)."  Avoid taking NSAIDs after a recent heart attack, unless your healthcare provider tells you to
graft (CABG)." - Avoid taking NSAIDs after a recent heart attack, unless your healthcare provider tells you to You may have an increased risk of another heart attack if you take NSAIDs after a recent hear
You may have an increased risk of another heart attack if you take NSAIDs after a recent hear attack.
You may have as increased risk is of another hard ratical. If you talk NSAIDs after a recent hear large and the second risk of the second recent hard the second recent hard the second recent hard the second recent hard intestifiers: a spotten during on a spotten during on the second recent hard
the search in the extensivity, stemach and inter-times; specific during use — superint during use — superint during use — superint during use — that may come durin — the six of perings an under or a blooding increases with — the six of perings an under or a blooding increases with — the six of perings and under or a blooding increases with — the six of perings and under or a blooding increases with — the six of perings and under or a blooding increase — the six of perings and under or a blooding increase and under or a blooding increase  of SSADs.
The risk of getting an ulcer or bleeding increases with:  next history of stomach ulcers, or stomach or investigal bleeding with use of NSAIDs
taking medicines called "corticosteroids", "anticoagulants", "SSRIs", or "SNRIs" increasing doses of NSAIDs
increasing doses of NSAIDs longer use of NSAIDs smoking
drinking alcohol older age poor health advarced liver disease
poor health a advanced liver disease blooding problems
h exactly as neserthed
o exactly as prescribed  o at the lowest dose possible for your treatment  o for the shortest time needed
a shorted (level disease belowing position belowing position belowing position belowing to be used:  a table levers to lose possible for your wazment for the absorated level for the
Who should not take NSAIDs?
Do not take NSAIDs:  if you have had an asthma attack, hives, or other allergic reaction with aspirin or any other NSAID
if you have ten of authorize story, or com- inguith before a deep heart topics surjects.  Before taking NSAIDs, sell your healthcare provider about all of your medical conditions, including I you.
ncluding if you: - have liver or kidney problems
have asthma to promote or plan to become measurer. Talk to your beathcase movides if you we considering
And to the original policy of the property of
Tell your healthcare provider about all of the medicines you take, including prescription or ove the-counter medicines, vitamins or herbal supplements. NSAIDs and some other medicines can
meract with each other and cause serious side effects. <b>Do not start taking any new medicine with</b> talking to your healthcare provider first.
What are the possible side effects of NSAIDs? NSAIDs can cause serious side effects, including:
see "What is the most important information I should know about medicines called Nonsteroi Anti-inflammatory Drugs (NSAIDs)?"
heart failure
kidney problems including kidney failure
life-threatening skin reactions life-threatening allerate reactions
aw or worse high blood pressure best fallinger best
Get emergency help right away if you get any of the following symptoms:  shortness of breath or trouble breathing  chest pain  weakness in one part or side of your body
- chest pain - weakness in one part or side of your body
swelling of the face or throat
Tet emergency hip dygle newed II was eget asy of the following symptoms: cheep pills  the cheep pills  the
Namea more fired or weaker than usual
talir ne iching your skin or eyes look yellow indigestion or stomach pain
your skin or eyes look yellow indigestion or stomach pain fluille commons.
your skin or eyes look yellow  Look of the control point  Look over the co
unusual weight gain skin rash or blisters with fever
swelling of the arms, legs, hands and feet
If you take too much of your NSAID, call your healthcare provider or get medical help right away.
wavey. Thisse are not all the possible side effects of NSAIDs. For more information, ask your healthcare provider or pharmacist about NSAIDs.
an your doctor for medical advice about size effects. You may report side effects to FDA at 1-00
FIJA-1008.  Applirin ia m NSAID but it does no increase the chance of a beart attack. Aspirin can cause beleding the beart attack. Aspirin can also cause deers in the stomuch and intentions. Some NSAIDs are sold in lower doses without a prescription (over-the-counter) Talk to your beathful cap rovided before using over-the-counter NSAIDs for more than 10 fo
in the brain, snomach, and innestines. Aspirin can also cause ulcers in the stomach and innestines.  Some NSAIDs are sold in lower doses without a prescription (over-the-counter). Talk to your
<ul> <li>Some NSALIS are sold in lower doses without a prescription (over-this-counter). I alk to your healthcare provider before using over-the-counter NSAIDs for more than 10 days.</li> <li>General information about the safe and effective use of NSAIDs</li> </ul>
Medicines are sometimes prescribed for purposes other than those listed in a Medication Guide. Do use NSAIDs for a condition for which it was not prescribed. Do not give NSAIDs to other people,
even it mey have me same symptoms mat you have. It may harm them.  If you would like more information about NSAIDs, talk with your healthcare provider. You can ask  your pharmosist or healthcare requisitor for information about NSAIDs that is switten for health.
our planmacist or meanix are provider for information about NSAIDS that is written for meani professionals.
such their provides before using even does comen "SEATIS for time than 18 days."  The come of the manual and the Asis and reflectives and "SEASIS.  The come of SEASIS and SEASI
Pilerne Ind. Essae, Pilerne, Bardez, Goa 403511, India Manafactured for:
Manufactured for:
WHICHEM PHARMACEUTICALS (USA), INC.
PRANTOW-CUTICALS TUSAL INC.
Hastrouck Heights, NJ 07604 16-R-09/2017 3009858
This Medication Guide has been approved by the U.S. Food and Drug Administration. Revised: September 2017
PACKAGE LABEL.PRINCIPAL DISPLAY PANEL
MELOXICAM TABLETS 7.5MG



MELOXICAM meloxicam tablet								
Product Informati	on							
Product Type		HIMAN	NDC4586	5-360/NI	C29301-			
Rests of Administrati	ien	ORAL						
Active Ingredient	Action	Mainte						
Active ingression	ALLITE	Incredient	V			asis of Str		Stren
MELOXICAM (UNII VG2QFE3CGL) (MELOXICA				L)		OXICAM	ruges	7.5 mg
Inactive Ingredier	ıts							
			redient Name					Strength
CELLULOSE, MICROC			1832D61U)					
CROSPOVIDONE (UNI								
LACTO SE MONOHITE			X)					
MAGNESIUM STEARAT POVIDONE KIR (UNE								
SILICON DOOXIDE (UN								
TREODEM CITEATE			ATRACES.					
Product Character		rilev	Score			200	50019	
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Packaging								
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	60 is 18	OTTLE; Type 0	Not a Combination F	roduct 01	Ø 1/20 18			
			Nota Combination F	odaci 61	012018			
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