Sulindac Tablets USP, 150 mg and 200 mg Rx only

- Nonsteroidal arti-inflammatory drugs (NSADs) cause an increased risk of serious cardiovascular thrombotic events, including impocardial inflaration and stroke, which can be fatal. This risk may occur early in treatment and may increase with duration of use (see WARNINGS and PREGAUTIONS).
- Sulindac tablets are contraindicated in the setting of coronary artery bypass graft (CABG) surgery (see CONTRAINDICATIONS and WARNINGS).

interstitution into N.

NSAUS cause an increased risk of serious gastrointestinal adverse events including bleeding, ulceration, and perforation of the stomach or intestines, which can be fatal. These events can occur at any time during use and without warning symptoms. Elderly patients are at greater risk for serious gastrointestinal events. (See WARNINGS.)

To serious gastrointestinal events, (see wavenimos.)

DESCRIPTION

Solindate is a non-steroidal, anti-inflammatory indene derivative designated chemically as (2)-5-fluoro-2-methyl-1-[j-invelleption-]-1-fluidene-3-acetic acid. It is not a salicijate, pyrazobne or propioric acid derivative. Its empirical formula is Czgini (7)-05; with a molecular weight of 356.42 Sulnidax, a glebor cystalline compound, is a weak organic acid practically insoluble in water below pir4.5, but were soluble as the solution salt or in brifters of pH of or higher solutions and or in brifters of pH of or higher solutions are solventially insoluted in water brook pir4.5 but were solution salt or in brifters of pH of or higher solutions and the solution salt of propriets in solutions and propriets and insolution propriets in magnetions stearing incorposalities of professions. In additional solution of the solution extended in solutions actively resides with the suffice metabolite. Available evidence indicates that the biological activity resides with the suffice metabolite. Available evidence indicates that the biological activity resides with the suffice metabolite. Available evidence indicates that the biological activity resides with the suffice metabolite.

Pharmacodynamics
Sulinda: is a non-steroidal anti-inflammatory drug (NSAID) that exhibits anti-inflammatory, analgesic a antipyretic activities in animal models. The mechanism of action, like that of other NSAIDs, is not complet understood but may be related to prostaglandin synthetase inhibition.

Pharmacokinetics Absorption The extent of sulindac abs

Absorption
The extent of sulindac absorption from Sulindac Tablets USP is similar as compared to sulindac solution.
There is no information regarding food effect on sulindac absorption. Antacids containing magnesium hydroxide 200 mg and aluminum hydroxide 225 mg per 5 mL have been shown not to significantly decrease

TABLE 1		
PHARMACOKINETIC PARAMETERS	NORMAL	ELDERLY
Tmax	Age 19-41 (n=24) (200 mg tablet)	Age 65-87 (n=12) (400 mg qd)
	3.38 ± 2.30 S 4.88 ± 2.57 SP 4.96 ± 2.36 SF	2.54 ± 1.52 S 5.75 ± 2.81 SF 6.83 ± 4.19 SP
	(150 mg tablet) 3.90 ± 2.30 S 5.85 ± 4.49 SP 6.15 ± 3.07 SF	
Renal Clearance	(200 mg tablet) 68.12 ± 27.56 mL/min S 36.58 ± 12.61 mL/min SP (150 mg tablet) 74.39 ± 34.15 mL/min S 41.75 ± 13.72 mL/min SP	
Mean effective Half life (h)	7.8 S 16.4 SF	
	S = Sulindac SF = Sulindac Sulfide SP = Sulindac Sulfone	

Destination.

Salindac, and its suffore and sulfide metabolities, are 93.1 95.4, and 97.9% bound to plasma proteins, predominantly to albumin. Plasma protein binding measured over a concentration range (0.5-2.0 lg/mL) was constant. Following an oral, radiobled dose of sulfinised in rinst, concentration of radiobled in red blood cells were about 10% of those in plasma. Sulfinise peretrates the blood-brain and placental barriers. Concentrations in brain off our deceded %7 of bose in plasma. Passam concentrations in the integration of the plasma and in the plasma and in it in rate misc concentrations in the plasma and in it in rat misc concentrations in the plasma and in it in rat misc concentrations in which were 10 to 20% of those levels in plasma. It is not known if sulfindac is excreted in human for

excreted in human mik.

Methabolism

Sulrindac undergoes bvo major biotraneformations of its sulfoode molety-coolation to the inactive sulfore

sulformation of the pharmacologically active sulfide. The latter is resulty reversible in animals and in

and reduction to the pharmacologically active sulfide. The latter is resulty reversible in animals and in

conjugates in human urine and bite. A dihydroxydihydro analog has also been identified as a minor metabolite

in human urine.

in human urine.

With the twice-a-day dosage regimen, plasma concentrations of sulindac and its two metabolities accumulate mean concentration over a dosage interval at steady state relative to the first dose averages 1.5 and 2.5 times lighter, respectively, for sulindice and its authors usulfine metabolitie. Sulindac and its sulfore metabolitie undergo extensive enterohyspic circulation relative to the sulfide metabolitie and its sulfore metabolitie undergo extensive enterohyspic circulation relative to the sulfide metabolitie. Sulindac sulfides and dos sulfores metabolitie are desired to the extensive district extensive metabolitie. The active sulfide metabolitie. The active sulfide metabolitie and in manufactions of the sulfide extensive district extensive described of sulfides sulfides. Sulfides extensive district extensive district

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the urine as the sulfide metabolite. Approximately 25% is found in the foces, primarily as the sulfone and sulfide metabolite.

The mean effective half life (T₁₇) is 7.8 and 16.4 hours, respectively, for sulfidate and 18 active sulfide metabolite.

Because sulfidace is excerted in the urine primarily as biologically inactive forms, it may possibly affect renal function to a lesser edent than other non-steroidal article in-eliminatory drugs; however, renal adverse experiences have been reported with sulfidace (see ANPERSE REACTIONS).

The primary metabolite of postalografic (see ANPERSE REACTIONS) and the sulfidate of postalografic can be sufficiently and the sulfidate of postalografic can determine the sulfidate of postalografic (see ANPERSE REACTIONS).

These discretificate for escales sulfidate, see sound to but the rener responses to infrarences functions, i.e., the duriest, nathriversis, increments in pleams renin activity and urinary excertion of prostalograficity. These observations may represent a different solid or the sulfidate of sulfidace on real functions based response relationships of different ISS/Ds to the various renal functions taked response relationships of different ISS/Ds to the various renal functions influenced by prostalgrafind; see PRECEATIONS).

In healthy men, the average fecal blood loss, measured over a two-week priorid during administration of 400 mpp per day of satisfice, was written for the for placetos, and was statisfically significantly less than that resulting from 4000 mpper day of satisfic.

Pediatric
The pharmacokinetics of sulindac have not been investigated in pediatric patients.

Hepatic Insufficiency
Patients with acute and chronic hepatic disease may require reduced doses of sulinidac compared to patients with normal hepatic function since hepatic metabolism is an important elimination pathway.

Enthancien a circular disea inclaema concentrations of the active sulfide metabolite have been reported to be single dose, plasma concentrations of the active sulfide metabolite have ients with alcoholic liver disease compared to healthy normal subjects.

Penal Insufficiency
Sufindac pharmacokinetics have been investigated in patients with renal insufficiency. The di use, piral misconsineus review open invessions in patients with retail installicians, it is discovered and dad was studied in ond-stage renal disease patients requiring hemotolysis. Pleasm concentrations illindar, and its suffore metabolite were comparable to those of normal healthy volunteers whereas entrations of the active sulfide metabolite were significantly reduced. Pleasma protein binding was bed and the AUC of the unbound sulfide metabolite was about half that in healthy subjects.

hemodalysis. Since sulindas is eliminated primarily by the kidneys, patients with significantly impaired renal function should be closely monitored. A lower daily dosage should be anticipated to avoid excessive drug accumulation. In controlled clinical studies sulindac was evaluated in the following five conditions:

1. Osteoschristic in patients with osteoschristic of the hip and knee, the acti-inflammatory and analysisic activity of salindars was demonstrated by clinical measurements that included: assessments by both patient and investigator of overall response, decrease in disease activity as assessed by both patient and investigator, improvement in ARA Functional Class; relief of night pair, improvement in overall evaluation of pair, including pain on weight bearing and pain on active and passer motion; improvement in joint mobility, range of motion, and functional activities; decreased swelling and tenderness; and decreased duration of stiffness following protroged raise/this;

prolonged inactivity. In clinical studies in which dosages were adjusted according to patient needs, sulindar, 200 to 400 mg daily was shown to be comparable in effectiveness to aspirin 2400 to 4800 mg daily. Sulindar was generally well tolkerated, and patients on 1 that a lower over exemal inactions of that allowers cereal inactions of that allowers cereal inactions of that allowers effects, of milder gastrointestinal reactions, and of timnibus than did patients on aspirin. (See ADVERSE REACTIONS.)

tolerentici, and patients on it has a several version in sight in, Sex ADVESSE REACTIONS.)

2. Rhomanistical arbitistic manufacture in sight in, Sex ADVESSE REACTIONS.)

2. Rhomanistical arbitistic manufacture in the sight in

symptomatic relief but did not alter the course of the underlying disease.

A shalyskoing synchrights
In patients with analysteins geonalystiis, the anti-inflammatory and analyses activity of sulindac was demonstrated by clinical measurements that included: assessments by both patient and investigator; or overall response, decrease in disease activity as assessed by both patient and investigator; improvement in seasons of the control of the patient and investigator; improvement in seasons of the control of the

Con AUPERS ENGITIONS.)

A Acute painted handware feature authorized insurance and present production of the Acute painted handware feature authorized feature authorized feature authorized feature authorized feature authorized feature feature such acute painted shoulder (acute soluteromial burstilessurgeaprissus territorities), the enti-infiliamatory and analysics activity of suitains ware demonstrated by clinical measurements that included assessments by both patient and investigator of overall response; relief of right pain, spontaneous pain, and pain on active motion, decrease in local tertedeness; and improvement in range of motion measurement and pain on active motion, decrease in local tertedeness, and improvement in range of motion measurement.

301 bits 400 mg daily and oxypheributazone 400 to 500 mg daily were shown to be equally effective and wet loberated.

well blorated.

5. Acute goody arthrills
In patients with acute gouly arthrills, the anti-inflammatory and analgesic activity of sulindac was
demonstrated by clinical measurements that included: assessments by both the patient and investigation
of overall response; relief of weight-bearing pair; relief of pain at rest and on active and passive motion;
in ability to function, in clinical studies, reliading and presprintage and 500 mg daily were
shown to be equally effective. In these short-term studies in which reduction of dosage was permitted
according to response, both drugs were equally well beliefact
NIDICATIONS AND USAGE
Correlally consider the potential benefits and risks of sulindac and other treatment options before deciding
to use sufficiel. We have been supported to the source of the source of

continent years (see WARNINGS).

ulindac is indicated for acute or long-term use in the relief of signs and symptoms of the following:

Osteoarthritis

Photomotics in the continuous of the continuous in the relief of signs and symptoms of the following:

3. Acute goulty auruss
"The safety and effectiveness of sulindac tablets USP have not been established in rheumatoid arthritis patients who are dissignated in the American Rheumatism Association classification as Functional Class IV (incapacitated, largely or wholly bedridden, or confined to wheelchair, little or no self-care).

CONTRAINDICATIONS
Sulindac is contraindicated in patients with known hypersensitivity to sulindac or the excipients (see DESCRIPTION).

DESCRIPTION.

Sulindas should not be given to patients who have experienced asthma, urticaria, or altergic-type rafter taking aspirin or other NSAIDs. Severe, rarely fatal, anaphylactic/anaphylactoid reactions to have been reported in each patients (see WARNINGS – Anaphylactic/Anaphylactoid Reactio PRECAUTIONS – Prexisting Asthmatics.)

ulindac is contraindicated in the setting of coronary artery bypass graft (CABG) surgery (see WARNINGS). WARNINGS CARDIOVASCULAR EFFECTS

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contraindicated in the setting of CABG (see CONTRAINDICATIONS).

Deservational studies conducted in the Danish National Registry have demonstrated that patients treated observational studies conducted in the Danish National Registry have demonstrated that patients treated that patients are studied to the property of the Canada of the Ca

Difficient is regime to select the selection of the selec

during the initiation of NSAD treatment and throughout the course of therapy. Heart Failure and Edelma No. To Calaboration meta-analysis of randomized controlled trials The Cooks and traditional NSAD Trialists' Collaboration meta-analysis of randomized controlled trials demonstrated an approximately two-fold increase in hospitalizations for heart failure in COV.2 selective-treated patients and nonselective NSAD-reated patients compared to placebo-treated patients. In a Danish National Registry skulp of patients with there failure, VSAD use increased the risk of Minospitalization for heart failure, and death. Additionally, fluid retention and edema have been observed in some patients treated with NSAIDs. Use of

relations required yearly of such or parameters with near trautie, rubus use increason are raw or, in programazion no relationization, that orientation and elemen have been observed in some plainter branch with RADIOs. List of sulfinder, may blant the CV effects of several therapeutic agents used to treat these medical conditions (e.g. durelets, RC elembitors, or angiointerial microcolar blockers, PRRSI) (see Prugi Heraccionia). Avoid the use of sulfinder biblish in patients with severe heart failure unless the benefits are expected to colverigh the risk of worsemple hard failure. I situridate bables are used in patients with severe heart failure, monitor patients for signs of worsening heart failure. Resolvation statistical services are supported to Castrolinational Effects—Risk of Uteractiona (Beleding, and Perforation NSADIs, including sulindac, can cause servicia gastrolinational (ii) adverse everts including inflammation, bleeding, ulceration, and perforation of the strands, relating the strain, verifice treation, which can be fatal. These sections adverse events can occur at any time, with or without warring symptoms, in patients headed permotoratic.

yenjordinatics. One was an array passents, who uncrease a sentence upon a reason devident in this bull britishy is symptomized.

Upon of ora's 6 months, and in about 2-4% of selectes treated for one year. These brents continue with longer deviation of use, increasing the likelihood of developing as ensured, of event all some time during the course of therapy, however, even short-term therapy is not without risk.

NSIADs should be repositived with exterior causion in house with prior history of user diseases and/or gastrointestimal bleeding. Patients with a prior history of people user developing as Eliotech compared to patients with external prior indicated or people user developing as Eliotech compared to patients with external prior indicated and increases the risk for Gi bleeding in patients treated with entire of these risk factors. Other factors that increase the risk for Gi bleeding in patients treated with external prior of the prior

tree population.

To minimize the potential risk for an adverse GI event in patients treated with an NSAID, the lowest effective does should be used for the othersteep osselle duration. Patients and objections should remain after for ages and symptoms of GI observation and beginning MSAID therepay and promptly inside self-directions and headman and treatment if a serious GI adverse event is suspected. This should include discontinuation of the NSAID will a serious GI adverse event is suspected. This should include discontinuation of the NSAID NSAIDs should be considered.

NSAIDs should be considered.

persensitivity reactions involving the liver, in some patients the findings are consistent olestatic hepatitis (see **WARNINGS**, *Hypersensitivity*). As with other non-steroidal anti-ugs, borderline elevations of one or more liver tests without any other signs and symptoms

may occur in up to 15% of patients taking NSAIDs including sulindac. These laboratory abnormalities may prograss, may remain essentially unchanged, or may be transient with continued therapy. The SPIF (ALT) test is probably the most sensitive includer of liver dystuction, illustration of the sensitive programs of the sensitive programs. The sensitive programs of the continued therapy. The SPIF (ALT) test is probably the most sensitive programs of the sensitive programs of the sensitive programs of the sensitive programs of the sensitive properties and programs of the sensitive properties and programs of the sensitive properties appropriately 15% of patients in clinical trials with NSAIDs. In addition, rare case of severe hepatic reactions, including justiced and falls furnisms the potentia, twer necessis and hepatic faults, some of A patient with symptoms and/or signs supplied profress of the sensitive programs of

recommendation). Remail Effects
Canal Effects
Long-term administration of NSAIDs has resulted in renal popullary necrosis and other renal injury. Renal
Long-term administration of necessity and the procession of the procession o

to the prevenament state. Advanced Renal Delates from controlled clinical studies regarding the use of sulindac in patients with advanced renal disease. Therefore, treatment with sulindac is not recommended in these patients with advanced renal disease. If sulindac therapy must be initiated, close monitoring of the patient's renal function is advisable.

is advisable.

As with other ISADs, analyheacticinaphylactoid reactions may occur in patients without known prior sequence business, analyheacticinaphylactoid reactions may occur in patients without known prior sequence business, animides should not be given to patients with the apprint triad. This symptom complex spicially occurs in asthmatic patients who experience shrinks with or without nasal polyps, or who exhibit sovere, potentially lath bornchosposam ethic sheigh aspired more NASIGs (see COMTAMINICIATIONS and PREZADITIONS — Precasting Asthma, Emerginny help should be sought in cases where an amply lateful templotal reaction occurs.

Belgi Transcriptor (1997) and the property of the property of

new occur without wommer, Tailents should be informed about the signs and symptoms of serious skin manifestations and use of the drug should be discontinued at the first appearance of sin rash or any other sign of hypersensitivity.

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**Interview of the properties of salindate should not be reinstituted of salindate should not be reinstituted or salindate should be avoided because it may cause premature closure of the ductus arteriouss.

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outgrosses gigs in develor, opportune on or presume nominectors, partinuir controller. Hematological Effects
Areima is sometimes seen in patients receiving INSAIDs, including sulindax. This may be due to fluid
retrientation, coact or pross Dibbool loss, or an incomplieity described effect upon enythropoiesis. Retients on tong-term freatment with INSAIDs, including sulindax, should have their hemoglobin or hematourch decked of they exhibit any significant, including sulindax, should have their hemoglobin or hematourch decked of they exhibit any significant or have been strained as the proposition of the proposition and have been should have been strained as the proposition of the proposition and reversible. Patients
again; their effects on platted function, auditor application and proposition of the proposition of patients function, such as those with congulation storoids or plateint function, such as those with congulation storoids or patients receiving affection gain days with our public patients.

coagulation disorders or patients receiving anticoagularities, but alterations in platelet functions, such as those with Previsiting Asthman. Previsiting Asthman was a proposed previsiting anticoagularities, should be carefully monitored.

Previsiting Asthman may have apprin-sensitive asthman. The use of aspirin in patients with apprin-sensitive asthman has been ascellated with avere the nonchappasm which can be fauld. Since cross reactivity, including aspirin-sensitive patients, suitantice should not be administered to patients with first form of aspirin sensitivity and should be used with caution in patients with previsiting asthman.

Renal Calculi
Sindings metabolities have been approximated to the previous pr

Renal Calculi

Sulindac metabolites have been reported rarely as the major or a minor component in renal stones in association with other calculus components. Sulindac should be used with caution in patients with a history of renal lithiasis, and they should be kept well hydrated while receiving sulindac.

noneatific montantia sa been reported in patients receiving sulindar (see ADVERSE REACTIONS). Should noneatific his suspected, the drug should be discontinued and not restarted, supportive medical therapy intitude, and the patient monitored doesly with approprise bactoriety studies (e.g., serum and urine hydrox, employets, employets of the patient of the patient substance of the patient physics, employets of the patient substance and the patient substance of the patient deformation of the patient substance of the patient substance and the patient deformation of the patient deformation and deformation of the patient deformation of the p

To cluin Effects

Because of reports of adverse eye findings with non-steroidal anti-inflammatory agents, it is recomme that patients who develop eye complaints during treatment with sulindac have ophthalmologic studies

Hepatic Insufficiency
In patients with poor liver function, delayed, elevated and prolonged circulating levels of the sulfide
sulfone metabolities may occur. Such patients should be monitored closely; a reduction of daily dosage

be required.

SLE and Mixed Connective Tissue Disease
In patients with systemic lupus erythematosus (SLE) and mixed connective tissue disease, there may be an
increased risk of asoptic meningitis (see ADVERSE REACTIONS).

An activities of the production of the productio

nisk of Ulcoration, Bleeding, and Perforationt.

Suinday, like of the TSAUb, can cause serious sign side effects such as evolution demantitis, SLS, and TLS, which may result in hospitalizations and even death. Although serious side needs may occur other signs of hypersensitivity such as tichnic, and should sak for medical advice when observing any inscitative signs or symptoms. Facilities should be advised to slop the drug immediately if they develop any type of rash and contact their physicians as soon as possible.

indicative signs or eymptoms. Patients should be advised to stop the drug immediately if they develop any type of rata and contact their physicians as soon as possible. Head, Fallium and Edenia Advise patients be abent for the symptoms of congestive heart failure including shortness of breath, advise patients of beart for the symptoms of congestive heart failure including shortness of breath, autospilated weight gain, or define and to contact their healthcare provider if such symptoms occur patients should be interfered of the versaring signs and symptoms of hepationsity (e.g., masses, talgue, lethorapy provides, journalise, including, right upper quadrant fenderiness, and "this left symptoms,]. If these occur, patients should be interfered to be theregy and seek immediate emisted interpretations, severally provides the signs of an analyticatic/anaphylactic/anaphy

Laboratory Tests
Because serious Git tract ulcerations and bleeding can occur without warning symptoms, physicians should
momitle fire signs or symptoms of Gi bleeding. Patients on long-term freatment with ISAIDs should have
their CGC and a chemistry profile checked periodically. If chircle signs and symptoms consistent with liver or
reard disease develop, systemic maintefactions occur (e.g., ecsinophilia, rain, et.) or if abnormal liver tests
perisit or vrosen, sulinda: should be discontinued.

persist or worsen, sulindac should be discontinued.

Drug Interactions

AGE-shibitors and Angiolensin II Antagonists

AGE-shibitors and Angiolensin III Antagonists

AGE-shibitors and angiolensin II Antagonists

AGE-shibitors or an angiolensin II Antagonists

AGE-shibitors or angiolensin II antagonists, in some patients with componised renal function (e.g., deferly patients or patients who are volume-depleded, including those on directic brangs) who are being treated with non-teroidal anti-inflammatory drugs, the co-administration of an KSAD and an AGE-shibitor or an angiolensin I antiques interpretation and the administration of an KSAD and an AGE-shibitor or an angiolensin and angiolensin pure study in the deteroidant of renal function, including possible actor renal faults with its usually reversible. Therefore, monitor renal function periodically in patients receiving ACDS

AGE of the A

Acetaminophen Acetaminophen had no effect on the plasma levels of sulindac or its sulfide metabolite

omitant administration of aspirin with sulindac significantly depressed the pla Into Cuclositudinal administration of septim visus active sufficiently explosed are placetar levers to the active sufficient backets and the control of the

Cyclosporine Administration of non-steroidal anti-inflammatory drugs concomitantly with cyclosporine has been associated with an increase in cyclosporine-induced toxicity, possibly due to decreased synthesis of renal prostacyclin. NSAIDs should be used with caution in patients taking cyclosporine, and renal function should

Discretics

Clinical studies, as well as post making poterrations, have shown that sandard an lowering

Discretical studies, as well as post maketing poterrations, have shown that sandard and make the maketing poterrations, have shown that sandard and make the maketing poters. This response has been attributed to hishibition of prostagilandin synthesis. During concomitant therapy with NSAIDs, the patient should be observed close studies of maketing for every studies. The patient should be observed close studies of the patient should be observed close studies. The patient should be observed close studies of the patient should be observed close studies. The patient should be observed close studies of the patient should be observed close studies. The patient should be observed close studies are the patient should be observed close studies. The patient should be observed close studies are the patient should be observed close studies. The patient should be observed close studies are the patient should be observed close studies. The patient should be observed close studies are the patient should be observed close studies. The patient should be observed close studies are the patient should be observed close studies. The patient should be observed close studies are the patient should be observed close studies. The patient should be observed close studies are the patient should be observed to studies. The patient should be observed to studies are the patient should be observed to studies. The patient should be observed to studies are the patient should be should be supported to studies. The patient should be should be

response to scale perspective.

MEMbine

ISANDs have produced an elevation of plasma lithium levels and a reduction in renal lithium clearance.

ISANDs have produced an elevation elevation increased 15% and the renal clearance was decreased by approximately 20%. These effects have been attributed to inhibition of renal prostaglandin syntheses by the ISAND. Thus, when MSRUS and lithium are administered concurrently, subjects should be observed carefully for eight of fifthium bacinty.

gastrointestinal bookly, with Biller or no increase in municip.

Out anticoagulants of the Contraction of th

risk of servicus El bleedring higher than users of either drug alone.

Onal hypodycomic agents
Although suindes and its suffice metabolita are high bound to protein, studies in which sufindac was given at a dose of 400 mg dayli, have shown no clinically significant interaction with onal hypodycemic agents. However, patients should be monitored carefully until it is certain that no change in their hypodycemic agents. However, patients should be monitored carefully until it is certain that no change in their hypodycemic agents and to patients with real impairment or other metabolic defects that might increase sulindac boold review. Probenecid
Probenecid Probenecid when sufficient as sufficient was shown to produce a modest reduction in the uniscourse action of probenecid, which polarisate views a form to produce a modest reduction in the uniscourse action of probenecid, when polarisate views a form to produce a modest reduction in the uniscourse action of probenecid, which polarisate.

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Proposphere hydrochrorise had no effect on the plasma levels of suinface or its suified metabolisis.

Programary
Tentiogene Effects, "Programory Edology of the District Service of the Service Servic

shidies, nor it it figure trobuge error in un. Labor and Define you. It is the control to inhibit prostaglandin synthesis, an increased in rat stateds with INSADD, as with other drops known to inhibit prostaglandin synthesis, an increased in rat stated with INSADD, as with other characteristic prostaglandin synthesis, an increased bloom of the program when an experiment with the program when are unknown. Nursing Nothers

It is not known whether this drug is excreted in human milk; however, it is secreted in the milk of lactating rats. Because many drugs are excreted in human milk; however, it is secreted in the milk of lactating rats. Because of the potential for services adverse ractions in nursing infants from satisfacts, a decional should be made whether to foccorriane nursing or to discordina the drug, taking into account the importance of the drug to the mother.

Pediatric Use
Safetv and effectiveness in pediatric patients have not been established.

Safely and enterciveness in processing and enterciveness in processing and enterciveness in processing desirable (see Centralic lites and processing and pro

function (See WARNINGS, Penal Effects).

ADVESSE REACTIONS
The following adverse reactions were reported in clinical trials or have been reported since the drug was marketed. The probability exists of a causal relationship between sulindar and these adverse macritions were reported in clinical trials or have been reported since the drug was marketed. The probability exists of a causal relationship between sulindar and these adverse macritions. The adverse marketine which have been develved in clinical trials encompass observations in 1,365 patients, including 222 determed that the state 45 weeks.

Gastroniesterial and trials of the state of the st

nlar tive heart failure, especially in patients with marginal cardiac function; palpitation; hypertension

anticogialismis (see PRECAUTIONS).

Generalizarian (Control Control Co

sion: psychic disturbances including acute psychosis.

s System 'tigo; insomnia; somnolence; paresthesia; convulsions; syncope; aseptic meningitis (especially in swith systemic lupus erythematosus (SLE) and mixed connective tissue disease, see PRECAUTIONS).

ciar senses
Blurred vision; visual disturbances; decreased hearing; metallic or bitter taste.

Causar Reliationship Linknown
A rare occurrence of Uniminar Inecrotizing fascilis, particularly in association with Group A (i)-hemolytic
streptococcus, has been described in persons treated with non-steroidal anti-inflammatory agents
sometimes with fatal ductione (see also PEREZIMIONS, General).

Other reactions have been reported in clinical trials or since the drug was marketed, but occurre
under circumstances where a causal reliationship could not be exhibited relowers; in these
realists and the properties of the control of the control

***Incidence between 3% and 9%. Those reactions occurring in 1% to 3% of patients are not marked with

an adertick.

MANAGEMENT OF OVERDOSAGE

MANAGEMENT OF OVERDOSAGE

Cases of overdosage have been reported and rarely, deaths have occurred. The following signs and symptoms may be observed following overdosage, stopp, coma, diminished urine output and hypotension. In the event of overdosage, the stomast hand be emptied by flucking younting or by gesticit lavey, and the patient carefully observed and given symptomatic and supportive treatment.

Animal studies show that absorption is decreased by the prompt administration of activated charcoal and excretion is enhanced by alkalization of the urine.

excretion is enhanced by assume autor or or a series.

DOSAGE AND ADMINISTRATION

Carefully consister the potential benefits and risks of sulindac and other treatment options before the potential benefits and risks of sulindac and other treatment options before a sulindac. His nite lowest effective dose for the shortest duration consistent with individual. use sulindac. Use the lowest effect reatment goals (see WARNINGS). reatment goals (see **WARKINGS**). After observing the response to initial therapy with Sulindac Tablets USP, the dose and frequency should be dijusted to suit an individual patient's needs.

Sulindac Tablets should be administered orally twice a day with food. The maximum dosage is 400 mg per day. Dosages above 400 mg per day are not recommended.

day, Dosspas above 400 mg por day are not recommended.

In eleosarbritis, Furuambald arthritis, and analysionisy apposityfilisis, the recommended starting dossage is 150 mg halica a day. The dossage may be lowered or raised depending on the response. A prompt response relitin nor weeks can be expected in about one-half of patients with obleoarbritis, analysionisy spondyfilisis, and rhammatini arthritis. Others may require longer to respond. In acute panield souther (parties subcommiss brushfelis) and and an advantage of the recommended dossage is 200 mg helica of algorithms the refined in and and an advantage of the recommended dossage is 200 mg helica of algorithms. In acute panield souther (parties arthritis) and and an advantage of the recommended dossage is 200 mg helica of algorithms are satisfactory response has been achieved, the dossage may be mituated according to the response. In acute panield solutionist, therapy for 7-14 days is usually adequate. How science is acute possible to acute pourly arthritis, therapy for 7 days is usually adequate.

HOW SUPPLIED

Sulindac Tablets USP, 150 mg are yellow, round tablets, bisected and debossed with "∈" to the left of bisect and 10" to the right of bisect on one side, and plain on the other side. They are supplied as follows:

NDC 42806-018-01 in bottles of 100. NDC 42806-018-05 in bottles of 500. NDC 42806-018-10 in bottles of 1000.

Suffindac Tablets USP, 200 mg are yellow, oval-shaped tablets, bisected and debossed with " \in " to the left of sisect and "11" to the right of bisect on one side, and plain on the other side. They are supplied as follows:

Storage Store in a well-closed container at 20° to 25° C (68° to 77° F) [See USP Controlled Room Te

Epic Pharma, LLC Laurelton, NY 11413

Manufactured in USA

Revised January 2016 MF018REV01/16 0E1000

Medication Guide for Nonsteroidal Anti-Inflammatory Drugs (NSAIDs)

What is the most important information I should know about medicines called Nonsteroidal Anti-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 treatment

and may increase:

o 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)."

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 heart attack.

Increased risk of bleeding, ulcers, and tears (perforation) of the esophagus (tube leading from the mouth to the stomach), stomach and intestines:

anytime during use

without warning symptoms

that may cause death

The risk of getting an ulcer or bleeding increases with:

o past history of stomach ulcers, or stomach or intestinal

past insury of standard indexs, of standard of intestinal bleeding with use of NSAIDs taking medicines called "corticosteroids" "anticoagulants", "SSRIS", or "SNRIS" □ increasing doses of NSAIDs

o longer use of NSAIDs

smoking o drinking alcohol

o older age

o poor health

advanced liver disease

bleeding problems

NSAIDs should only be used:

o exactly as prescribed

o at the lowest dose possible for your treatment o for the shortest time needed

What are NSAIDs?

NSAIDs are used to treat pain and redness, swelling, and heat (inflammation) from medical conditions such as different types of arthritis, menstrual cramps, and other types of short-term pain.

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 NSAIDs.

right before or after heart bypass surgery.

Before taking NSAIDs, tell your healthcare provider about all of your medical conditions, including if you:

- · have liver or kidney problems
- · have high blood pressure
- have asthma
- · are pregnant or plan to become pregnant. Talk to your healthcare provider if you are considering taking NSAIDs during pregnancy. You should not take NSAIDs after 29 weeks of pregnancy.
 are breastfeeding or plan to breast feed.

Tell your healthcare provider about all of the medicines you take, including prescription or over-the-counter medicines, vitamins or herbal supplements. NSAIDs and some other medicines can interact with each other and cause serious side effects. **Do not start taking any new medicine** without 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 Nonsteroidal Anti-Inflammatory Drugs (NSAIDs)?"

- new or worse high blood pressure
- heart failure
- liver problems including liver failure
- kidney problems including kidney failure
 low red blood cells (anemia)
- life-threatening skin reactions
- life-threatening allergic reactions
- . Other side effects of NSAIDs include: stomach pain, constipation, diarrhea, gas, heartburn, nausea, vomiting, and dizziness.

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
 slurred speech

 swelling of the face or throat. Stop taking your NSAID and call your healthcare provider right away if you get any of the following symptoms:

- nausea
- more tired or weaker than usual diarrhea
- itching your skin or eyes look yellowindigestion or stomach pain
- flu-like symptoms
- vomit blood • there is blood in your bowel movement or it is black and
- sticky like tar 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.
These are not all the possible side effects of NSAIDs. For more information, ask your healthcare provider or pharmacist about

Call your doctor for medical advice about side effects. You may

report side effects to FDA at 1-800-FDA-1088.

- Other information about NSAIDs Aspirin is an NSAID but it does not increase the chance of a heart attack. Aspirin can cause bleeding in the brain. stomach, and intestines. Aspirin can also cause ulcers in
- the stomach and intestines. Some NSAIDs are sold in lower doses without a prescription (over-the-counter). Talk to your healthcare provider before using over-the-counter NSAIDs for more

than 10 days. General information about the safe and effective use of

NSAIDs Medicines are sometimes prescribed for purposes other than those listed in a Medication Guide. Do not use NSAIDs for a condition for which it was not prescribed. Do not give NSAIDs to other people, even if they have the same symptoms that you

have. It may harm them. If you would like more information about NSAIDs, talk with your healthcare provider. You can ask your pharmacist or healthcare provider for information about NSAIDs that is written for health professionals.

Manufactured by: Epic Pharma, LLC, Laurelton, NY 11413

For more information, go to www.epic-pharma.com or call 1-888-374-2791 This Medication Guide has been approved by the U.S. Food and

Drug Administration. Revised January 2016 MF018REV01/16

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