To:
 azra.behlim@walgreens.com[azra.behlim@walgreens.com]

 Cc:
 Michael.Herman@walgreens.com[Michael.Herman@walgreens.com]; Seid,

 Stephen[/O=PURDUE/OU=PURDUE US/CN=SALES AND MARKETING - FIELD/CN=B4BEE2C8];

 Siciliano, Cheryl[/O=PURDUE/OU=PURDUE US/CN=RECIPIENTS/CN=73A3A648]

 From:
 Scifo, Tony

 Sent:
 Fri 8/8/2008 11:00:02 AM

 Subject:
 FW: Walgreens in PR - OxyContin \$60 Patient Savings Card

 \$60 Pad.pdf

Azra:

Thank you for your help in resolving Walgreens participation and redemption of the OxyContin \$60 savings card in Puerto Rico. I know that we have had numerous discussions on this.

Below is the official response from Triple I that the restriction of participation for Walgreens has been lifted. Walgreens can now participate under the open network concept. Triple I will not be blocking Walgreens from Participating with the coupons in Puerto Rico.

Would you please pass this information on to your Walgreen Pharmacy Supervisors and District Managers in Puerto Rico so Walgreens can participate in the OxyContin \$60 savings card? I have attached the current copy of the OxyContin \$60 savings card coupon.

Walgreens is the number 1 redemption of OxyContin Savings Cards in the United States. I look forward to the same results in Puerto Rico. I will keep you informed on the redemption.

Again, thanks for your help.

Tony Scifo Executive National Account Manager, Purdue Pharma LP

From: Herrmann, Susan
Sent: Thursday, August 07, 2008 7:22 AM
To: Fisher, Windell; Seid, Stephen; Petty, Jane; Udell, Andrew
Cc: Cerbone, Kim; Merlo, Dennis
Subject: FW: Walgreens in PR - OxyContin \$60 Patient Savings Card

Below is Triple i's "official " response to Walgreen's participation in Puerto Rico.

Thanks, Sue

Sue Herrmann Associate Director,Sales Operations Telephone: (203) 588-7372 Internet:susan.herrmann@pharma.com

From: Caraballo, Melissa [mailto:MCaraballo@medimedia.com] Sent: Tuesday, August 05, 2008 12:01 PM To: Herrmann, Susan; Corso, Frank



PPLPC004000170400 P-27134 \_ 00001

### **Cc:** Cerbone, Kim; Samuelson, William **Subject:** RE: Walgreens in PR - OxyContin \$60 Patient Savings Card

Hi Sue,

Here is the response regarding Walgreen's participation:

We've lifted the restriction from Walgreen's participation in Puerto Rico effective 7/31/08. This means that individual Walgreen stores can participate under the open network concept and we are not blocking them from participation. At this time, this is strictly an individual store's decision on whether to transmit to us or not and participation cannot be guaranteed.

I hope this helps. Please let us know if you have any other questions.

Thanks,

# Melissa

Melissa Caraballo Direct: (201) 231-6228 Cell: (551) 200-1010



\$60 per use during time of offer. ONÉ CARD PER PATIENT. Offer Expires 12/31/2008



### **Dear Healthcare Professional:**

The Savings Cards and patient information sheets in this pad are to be distributed to those patients you have determined are appropriate for OxyContin<sup>®</sup> Tablets.

These materials are intended for your use and are not to be left in general waiting areas within your office. The Savings Cards for OxyContin<sup>®</sup> Tablets should be kept under tight control. Treat them as you would a blank prescription pad.

If you have any questions about this offer, please call 1-800-615-4987 Mon.– Fri. 9:00 a.m.-5:00 p.m. EST.

### WARNING:

OxyContin<sup>®</sup> is an opioid agonist and a Schedule II controlled substance with an abuse liability similar to morphine.

Oxycodone can be abused in a manner similar to other opioid agonists, legal or illicit. This should be considered when prescribing or dispensing OxyContin<sup>®</sup> in situations where the physician or pharmacist is concerned about an increased risk of misuse, abuse, or diversion.

OxyContin<sup>®</sup> Tablets are a controlled-release oral formulation of oxycodone hydrochloride indicated for the management of moderate to severe pain when a continuous, around-theclock analgesic is needed for an extended period of time.

 $\mathsf{OxyContin}^{\circledast}$  Tablets are NOT intended for use as a prn analgesic.

OxyContin<sup>®</sup> 60 mg, 80 mg, and 160 mg Tablets, or a single dose greater than 40 mg, ARE FOR USE IN OPIOID-TOLERANT PATIENTS ONLY. A single dose greater than 40 mg, or total daily doses greater than 80 mg, may cause fatal respiratory depression when administered to patients who are not tolerant to the respiratory depressant effects of opioids.

OxyContin® TABLETS ARE TO BE SWALLOWED WHOLE AND ARE NOT TO BE BROKEN, CHEWED, OR CRUSHED. TAKING BROKEN, CHEWED, OR CRUSHED OxyContin TABLETS LEADS TO RAPID RELEASE AND ABSORPTION OF A POTENTIALLY FATAL DOSE OF OXYCODONE.

### Please read professional prescribing information including boxed warning in back of pad.

Purdue is firmly committed to maintaining the highest standards of sales and marketing practices in the industry while continuing to advance the proper treatment of pain. If Purdue's sales and marketing practices fail to meet this standard, we urge you to contact us at 1-888-726-7535.

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**\$60 SAVINGS CARD** 

Valid for use with every prescription for OxyContin<sup>®</sup> Tablets and up to S60 per use during time of offer. ONE CARD PER PATIENT. Offer Expires 12/31/2008



## **IMPORTANT!- Retain Your Savings Card**

Savings Cards are valid for use with every prescription for OxyContin<sup>®</sup> Tablets issued during the time of offer. Offer Expires 12/31/2008.

Cards are good only with valid prescription for OxyContin® Tablets and cannot be used more than once per seven day period.

Your card will be activated with your first use. Once activated, the card can only be used by the same patient. If you lose your card, please call 1-800-615-4987.

Patient Instructions: How to use your Savings Card for OxyContin<sup>®</sup> (oxycodone HCI controlled-release) Tablets

- Your Savings Card Provides immediate savings of up to \$60 off your out-ofpocket expenses on your prescription for OxyContin<sup>®</sup> Tablets after your out-of-pocket payment of \$20. This Card is valid only if you have a prescription for OxyContin<sup>®</sup> Tablets and cannot be used more than once per seven day period.
- To receive your savings, give the attached Savings Card along with a valid prescription for OxyContin<sup>®</sup> Tablets to your retail pharmacist.
- You can use this Savings Card with every prescription for OxyContin<sup>®</sup> Tablets during the program period (offer expires 12/31/2008), so remember to retain your card for future savings. Cards are good only with valid prescription for OxyContin<sup>®</sup> Tablets and cannot be used more than once per seven day period.
- You are responsible for reporting the use of this card to any private insurer that pays or reimburses for any part of the prescription filled.

Constipation is a common side effect of opioid medications. For information on constipation and savings go to: <u>www.senokot.com</u>

Please read Patient Information located on reverse side.

- · This card is not an insurance card.
- Offer is not valid for prescriptions covered in whole or in part by Medicaid/Medicare, government-funded health programs, states that have an "all payer" anti-kickback law, or private indemnity or HMO insurance plans which reimburse you for the entire cost of your prescription drugs. This offer is valid in Massachusetts for cash-paying patients only (i.e., those who do not have any prescription coverage). This offer is only good in the U.S. at participating pharmacies and is not valid if prohibited by any state or local laws.
- Cannot be combined with any other offer.
- Purdue Pharma reserves the right to rescind, revoke, or amend this offer without notice.
- Patients with questions please call 1-800-615-4987, 9:00 am-5:00 pm EST. Mon.-Fri.
- If you lose your card, please call 1-800-615-4987.

### **RETAIN THIS CARD–Program Expiration 12/31/2008**

#### VALID FOR UP TO \$60 PER USE Cards are good only with valid

Cards are good only with valid prescription for OxyContin®Tablets and cannot be used more than once per seven day period.

Submit this claim/information to Therapy First: Bin: 004682 RxPCN: CN

Group ID:

### ID#

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Other coverage code indications required. Pharmacist: Therapy First has been authorized to reimburse you up to \$60. The patient is responsible for the first \$20 out-of-pocket expense on each prescription. Savings Cards are for use only during the program period. Offer expires 12/31/08. You will receive this in your next reimbursement from Therapy First plus a handling fee for processing when accompanied by a valid prescription for Purdue Pharma L.P. branded OxyContin® Tablets. For reimbursement, please follow instructions on reverse.

Purdue Pharma reserves the right to rescind, revoke, or amend this offer without notice. Card is activated with first use and is not transferable. Patients with questions please call 1-800-615-4987, Mon.-Frl. 9:00 am-5:00 pm EST. Card Expiration: 11:59 pm 12/31/08. Cash value 1/100 of one cent.

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PPLPC004000170403 P-27134 \_ 00004

# PATIENT INFORMATION

| OxyContin <sup>®</sup> Tablets, 10 mg | OxyContin® Tablets, 30 mg | OxyContin® Tablets, 80 mg  |
|---------------------------------------|---------------------------|----------------------------|
| OxyContin® Tablets, 15 mg             | OxyContin® Tablets, 40 mg | OxyContin® Tablets, 160 mg |
| OxyContin <sup>®</sup> Tablets, 20 mg | OxyContin® Tablets, 60 mg |                            |

Read this information carefully before you take OxyContin<sup>®</sup> (ox-e-CONtin) tablets. Also read the information you get with your refills. There may be something new. This information does not take the place of talking with your doctor about your medical condition or your treatment. Only you and your doctor can decide if OxyContin is right for you. Share the important information in this leaflet with members of your household.

# What Is The Most Important Information I Should Know About OxyContin®?

- Use OxyContin the way your doctor tells you to.
- · Use OxyContin only for the condition for which it was prescribed.
- OxyContin is not for occasional ("as needed") use.
- Swallow the tablets whole. Do not break, crush, dissolve, or chew them before swallowing. OxyContin<sup>®</sup> works properly over 12 hours only when swallowed whole. If a tablet is broken, crushed, dissolved, or chewed, the entire 12 hour dose will be absorbed into your body all at once. This can be dangerous, causing an overdose, and possibly death.
- Keep OxyContin<sup>®</sup> out of the reach of children. Accidental overdose by a child is dangerous and may result in death.
- Prevent theft and misuse. OxyContin contains a narcotic painkiller that can be a target for people who abuse prescription medicines. Therefore, keep your tablets in a secure place, to protect them from theft. Never give them to anyone else. Selling or giving away this medicine is dangerous and against the law.

#### What is OxyContin®?

OxyContin<sup>®</sup> is a tablet that comes in several strengths and contains the medicine oxycodone (ox-e-KOE-done). This medicine is a painkiller like morphine. OxyContin treats moderate to severe pain that is expected to last for an extended period of time. Use OxyContin regularly during treatment. It contains enough medicine to last for up to twelve hours.

#### Who Should Not Take OxyContin®?

#### Do not take OxyContin® if

- · your doctor did not prescribe OxyContin® for you.
- your pain is mild or will go away in a few days.
- your pain can be controlled by occasional use of other painkillers.
- · you have severe asthma or severe lung problems
- you have had a severe allergic reaction to codeine, hydrocodone, dihydrocodeine, or oxycodone (such as Tylox, Tylenol with Codeine, or Vicodin). A severe allergic reaction includes a severe rash, hives, breathing problems, or dizziness.
- you had surgery less than 12 24 hours ago and you were not taking OxyContin just before surgery.

Your doctor should know about all your medical conditions before deciding if OxyContin is right for you and what dose is best. Tell your doctor about all of your medical problems, especially the ones listed below:

- trouble breathing or lung problems
- head injury
- · liver or kidney problems
- · adrenal gland problems, such as Addison's disease
- · convulsions or seizures
- alcoholism
- · hallucinations or other severe mental problems
- · past or present substance abuse or drug addiction

#### **Pharmacist Instructions:**

#### · Card is activated with first use and is not transferable

For the patient paying cash: Please submit this claim to Therapy First. The patient pay amount will be
reduced by up to \$80.00 and you will receive this in your reimbursement by Therapy First plus a handling fee.
 For the patient paying with an Authorized Third Party: Submit this claim to the Primary Third Party Payor
first, then submit the balance due to Therapy First as a Secondary Payor as a co-pay only billing, using
Other Coverage Code. The patient is responsible for the first \$20.00 out-of-pocket expense on each prescription. The pay amount will be reduced by up to \$60.00 and you will receive this in your reimbursement from
Therapy First plus a handling fee.

 This card is not valid for prescriptions covered in whole or in part by Medicaid/Medicare, governmenttunded health programs, states that have an "all payer" anti-kickback law, or private indemnity or HMO insurance plans which reimburse for the entire cost of prescription drugs. Offer good only in the U.S. at participating planmacies. Offer void in MA except for patients with no prescription drug insurance coverage Void if prohibited by law, taxed, or restricted.

 I certify that I have received this card from an eligible person and have dispensed the product as indicated.
 I certify that my participation in this program is in compliance with all applicable state pharmacy laws and my obligations, contractual or otherwise that I have as a pharmacy provider.

 $\bullet$  For any questions regarding Therapy First on-line processing, pharmacists should call the Help Desk at 1-800-422-5604.

If any of these conditions apply to you, and you haven't told your doctor, then you should tell your doctor before taking OxyContin.

If you are pregnant or plan to become pregnant, talk with your doctor. OxyContin may not be right for you. Tell your doctor if you are breast feeding. OxyContin will pass through the milk and may harm the baby.

Tell your doctor about all the medicines you take, including prescription and non-prescription medicines, vitamins, and herbal supplements. They may cause serious medical problems when taken with OxyContin, especially if they cause drowsiness.

### How Should I Take OxyContin®?

- Follow your doctor's directions exactly. Your doctor may change your dose based on your reactions to the medicine. Do not change your dose unless your doctor tells you to change it. Do not take OxyContin more often than prescribed.
- Swallow the tablets whole. Do not break, crush, dissolve, or chew before swallowing. If the tablets are not whole, your body will absorb too much medicine at one time. This can lead to serious problems, including overdose and death.
- If you miss a dose, take it as soon as possible. If it is almost time for your next dose, skip the missed dose and go back to your regular dosing schedule. Do not take 2 doses at once unless your doctor tells you to.
- In case of overdose, call your local emergency number or Poison Control Center right away.
- Review your pain regularly with your doctor to determine if you still need OxyContin.
- You may see tablets in your stools (bowel movements). Do not be concerned. Your body has already absorbed the medicine.

# If you continue to have pain or bothersome side effects, call your doctor.

Stopping OxyContin. Consult your doctor for instructions on how to stop this medicine slowly to avoid uncomfortable symptoms. You should not stop taking OxyContin all at once if you have been taking it for more than a few days.

After you stop taking OxyContin, flush the unused tablets down the toilet.

What Should I Avoid While Taking OxyContin®?

- Do not drive, operate heavy machinery, or participate in any other possibly dangerous activities until you know how you react to this medicine. OxyContin can make you sleepy.
- Do not drink alcohol while using OxyContin. It may increase the chance of getting dangerous side effects.
- Do not take other medicines without your doctor's approval. Other medicines include prescription and non-prescription medicines, vitamins, and supplements. Be especially careful about products that make you sleepy.

### What are the Possible Side Effects of OxyContin®?

#### Call your doctor or get medical help right away if

your breathing slows down

you feel faint, dizzy, confused, or have any other unusual symptoms

Some of the common side effects of OxyContin<sup>®</sup> are nausea, vomiting, dizziness, drowsiness, constipation, itching, dry mouth, sweating, weakness, and headache. Some of these side effects may decrease with continued use.

There is a risk of abuse or addiction with narcotic painkillers. If you have abused drugs in the past, you may have a higher chance of developing abuse or addiction again while using OxyContin. These are not all the possible side effects of OxyContin. For a complete list, ask your doctor or pharmacist.

#### General Advice About OxyContin

• Do not use OxyContin for conditions for which it was not prescribed.

 Do not give OxyContin to other people, even if they have the same symptoms you have. Sharing is illegal and may cause severe medical problems, including death.

This leaflet summarizes the most important information about OxyContin. If you would like more information, talk with your doctor. Also, you can ask your pharmacist or doctor for information about OxyContin that is written for health professionals.

### R<sub>x</sub> Only

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Purdue Pharma L.P., Stamford, CT 06901-3431 November 5, 2007

OT01343A-811 00PO10

# CONFIDENTIAL



10 mg | 15 mg | 20 mg | 30 mg | 40 mg 60 mg\* | 80 mg\* | 160 mg\*

## \*60 mg, 80 mg, and 160 mg for use in opioid-tolerant patients only

#### WARNING

#### OxyContin is an opioid agonist and a Schedule II controlled substance with an abuse liability similar to morphine.

Oxycodone can be abused in a manner similar to other opioid agonists, legal or illicit. This should be considered when prescribing or dispensing 0xyContin in situations where the physician or pharmacist is concerned about an increased risk of misuse, abuse, or diversion.

OxyContin Tablets are a controlled-release oral formulation of oxycodone hydrochloride indi cated for the management of moderate to severe pain when a continuous, around-the-clock analgesic is needed for an extended period of time.

OxyContin Tablets are NOT intended for use as a prn analgesic.

OxyContin 60 mg, 80 mg, and 160 mg Tablets, or a single dose greater than 40 mg, ARE FOR

USE IN OPIOID-TOLERANT PATIENTS ONLY. A single dose greater than 40 mg, or total daily doses greater than 80 mg, may cause fatal respiratory depression when administered to patients who e not tolerant to the atory denres sant effects of opioids

OxyContin TABLETS ARE TO BE SWALLOWED WHOLE AND ARE NOT TO BE BROKEN. CHEWED. OR CRUSHED. TAKING BROKEN, CHEWED, OR CRUSHED OxyContin TABLETS LEADS TO RAPID Release and absorption of a potentially fatal dose of oxyCodone.

#### DESCRIPTION

OxyContin® (oxycodone hydrochloride controlled-release) lablets are an opioid analgesic supplied in 10 mg, 15 mg, 20 mg, 30 mg, 40 mg, 60 mg, 80 mg, and 160 mg tablet strengths for oral administration. The tablet strengths describe the amount of oxycodone per tablet as the hydrochloride salt. The structural formula for oxycodone hydrochloride is as follows



C18H21NO4 HCI MW 351.83

The chemical formula is 4,  $5\alpha$ -epoxy-14-hydroxy-3-methoxy-17-methylmorphinan-6-one hydrochloride

Oxycodone is a white, odorless crystalline powder derived from the opium alkaloid, thebaine. Oxycodone hydro-chloride dissolves in water (1 g in 6 to 7 mL). It is slightly soluble in alcohol (octanol water partition coefficient U.7). The tablets contain the following inactive ingredients: ammonio methacrylate copolymer, hypromellose lactose, magnesium stearate, polyethylene glycol 400, povidone, sodium hydroxide, sorbic acid, stearyl alcohol, talc, titanium dioxide, and triacetin

- The 10 mg tablets also contain: hydroxypropyl cellulose
- The 15 mg tablets also contain: black iron oxide, yellow iron oxide, and red iron oxide
- The 20 mg tablets also contain: polysorbate 80 and red iron oxide
- The 30 mg tablets also contain: polysorbate 80, red iron oxide, yellow iron oxide, and black iron oxide
- The 40 mg tablets also contain: polysorbate 80 and yellow iron oxide.
- The 60 mg tablets also contain: polysorbate 80 and FD&C Red No. 40 Aluminum Lake
- The 80 mg tablets also contain: FD&C blue No. 2, hydroxypropyl cellulose, and yellow iron oxide.
- The 160 mg tablets also contain: FD&C blue No. 2 and polysorbate 80

#### CLINICAL PHARMACOLOGY

Oxycodone is a pure agonist opioid whose principal therapeutic action is analgesia. Other members of the class known as opioid agonists include substances such as morphine, hydromorphone, tentanyl, codeine, and hydrocodone. Pharmacological effects of opioid agonists include anxiolysis, euphoria, feelings of relaxation, respiratory depression, constipation, miosis, and cough suppression, as well as analgesia. Like all pure opioid agonist analgesics, with increasing doses there is increasing analgesia, unlike with mixed agonist/anagonists or non-opioid analgesics, where there is a limit to the analgesic effect with increasing doses. With pure opioid agonist analgesics, there is no defined maximum dose; the ceiling to analgesic effectiveness is imposed only by side effects, the more serious of which may include somnolence and respiratory depression.

#### Central Nervous System

The precise mechanism of the analgesic action is unknown. However, specific CNS opioid receptors for endogenous compounds with opioid-like activity have been identified throughout the brain and spinal cord and play a role in the analgesic effects of this drug.

Oxycodone produces respiratory depression by direct action on brain stem respiratory centers. The respiratory depression involves both a reduction in the responsiveness of the brain stem respiratory centers to increases in carbon dioxide tension and to electrical stimulation

Oxycodone depresses the cough reflex by direct effect on the cough center in the medulla. Antitussive effects may occur with doses lower than those usually required for analgesia.

Oxycodone causes miosis, even in total darkness. Pinpoint pupils are a sign of opioid overdose but are not pathog-nomonic (e.g., pontine lesions of hemorrhagic or ischemic origin may produce similar lindings). Marked mydriasis rather than miosis may be seen with hypoxia in the setting of OxyContin® overdose (See OVERDOSAGE)

#### Gastrointestinal Tract And Other Smooth Muscle

Oxycodone causes a reduction in motility associated with an increase in smooth muscle tone in the antrum of the conceptions ductor entropy of the source term in the source term in the source of the spasm of sphincter of Oddi, and transient elevations in serum amylase

#### Cardiovascular System

Oxycodone may produce release of histamine with or without associated peripheral vasodilation. Manifestations of histamine release and/or peripheral vasodilation may include pruritus, flushing, red eyes, sweating, and/or orthostatic hypotension.

#### Concentration - Efficacy Relationships

Studies in normal volunteers and patients reveal predictable relationships between oxycodone dosage and plasma oxycodone concentrations, as well as between concentration and certain expected opioid effects, such as pupillary constriction, sedation, overall "drug effect", analgesia and leelings of "relaxation".

As with all opioids, the minimum effective plasma concentration for analgesia will vary widely among patients, especially among patients who have been previously treated with potent agonist opioids. As a result, patients must be treated with individualized titation of dosage to the desired effect. The minimum effective analgesic concentration of oxycodone for any individual patient may increase over time due to an increase in pain, the development of a new pain syndrome and/or the development of analoesic tolerance.

#### Concentration - Adverse Experience Relationships

OxyContin® Tablets are associated with typical opioid-related adverse experiences. There is a general relationship experiences such as nause, vomiting, CNS effects, and respiratory depression. In opioid-tolerant patients, the situation is altered by the development of tolerance to opioid-related spiratory of the situation is not the situation of the situat clinically relevant.

As with all opioids, the dose must be individualized (see DOSAGE AND ADMINISTRATION), because the effective analgesic dose for some patients will be too high to be tolerated by other patient:

#### PHARMACOKINETICS AND METABOLISM

The activity of OxyContin Tablets is primarily due to the parent drug oxycodone. OxyContin Tablets are designed to provide controlled delivery of oxycodone over 12 hours

Breaking, chewing or crushing OxyContin Tablets eliminates the controlled delivery mechanism and results in the rapid release and absorption of a potentially fatal dose of oxycodone.

Oxycodone release from OxyContin Tablets is pH independent. Oxycodone is well absorbed from OxyContin Tablets with an oral bioavailability of 60% to 87%. The relative oral bioavailability of OxyContin to immediate-release oral with an foral tockvariability of 60% to 67%. The relative drai blockvariability of toxyContin to immediate-release of an dosage forms is 10%. Upon repeated dosing in normal voluntees in pharmacofinetic studies, steady-stale levels were achieved within 24-36 hours. Dose proportionality and/or bioavailability has been established for the 10 mg, 20 mg, 40 mg, 80 mg, and 160 mg tablet strengths for both peak plasma levels (C<sub>mm</sub>) and extent of absorption (AUC). Oxycodone is extensively metabolicat and eliminated primarily in turnine as both conjugated and unconjugated metabolities. The apparent elimination hall-life of oxycodone following the administration of OxyContin® was 4.5 hours compared to 3.2 hours for immediate-release oxycodone

#### Absorption

About 60% to 87% of an oral dose of oxycodone reaches the central compartment in comparison to a parenteral dose This high oral bioavailability is due to low pre-systemic and/or tirst-pass metabolism. In normal volunteers, the tV<sub>2</sub> of absorption is 0.4 hours for immediate-release oral avocodore. In contrast, OxyContin Tables exhibit a biptasci absorption pattern with two apparent absorption half-lives of 0.6 and 6.9 hours, which describes the initial release of oxycodone from the tablet followed by a prolonged release

#### Plasma Oxycodone by Time

Dose proportionality has been established for the 10 mg, 20 mg, 40 mg, and 80 mg tablet strengths for both peak Does proportionary has been established to the form, 20 mg, 40 mg, 40 mg, 40 mg, and 50 mg date strengths to both peak plasma concentrations (fc<sub>ma</sub>) and extent of absorption (AUC) (see Table 1 below). Another study established that the 160 mg tablet is bioequivalent to 2 x80 mg tablets as well as to 4 x 40 mg for both peak plasma concentrations (fc<sub>ma</sub>) and extent of absorption (AUC) (see Table 2 below). Given the short hall-life of elimination of oxycodone from OxyContine, estady-state plasma concentrations of oxycodone are achieved within 24-36 hours to initiation of dosing with OxyContin Tablets. In a study comparing 10 mg of OxyContin every 12 hours to 5 mg of immediaterelease oxycodone every 6 hours, the two treatments were found to be equivalent for AUC and Cmm and similar for C<sub>nin</sub> (trough) concentrations





#### TABLE 1 Mean [% coefficient variation] Trough

| Regimen/<br>Dosage Form                          | AUC<br>(ng•hr/mL)† | C <sub>max</sub><br>(ng/mL) | T <sub>max</sub><br>(hrs) | Conc.<br>(ng/mL) |  |
|--|--------------------|-----------------------------|---------------------------|------------------|--|
| Single Dose<br>10 mg OxyContin                   | 100.7 [26.6]       | 10.6 [20.1]                 | 2.7 [44.1]                | n.a.             |  |
| 20 mg OxyContin                                  | 207.5 [35.9]       | 21.4 [36.6]                 | 3.2 [57.9]                | n.a.             |  |
| 40 mg OxyContin                                  | 423.1 [33.3]       | 39.3 [34.0]                 | 3.1 [77.4]                | n.a.             |  |
| 80 mg OxyContin*                                 | 1085.5 [32.3]      | 98.5 [32.1]                 | 2.1 [52.3]                | n.a.             |  |
| Multiple Dose<br>10 mg OxyContin<br>Tablets q12h | 103.6 [38.6]       | 15.1 [31.0]                 | 3.2 [69.5]                | 7.2 [48.1]       |  |
| 5 mg immediate-<br>release q6h                   | 99.0 [36.2]        | 15.5 [28.8]                 | 1.6 [49.7]                | 7.4 [50.9]       |  |

| TABLE 2<br>Mean f% coefficient variation |                    |                             |                           |                            |  |  |
|--|--------------------|-----------------------------|---------------------------|----------------------------|--|--|
| Regimen/<br>Dosage Form                  | AUC<br>(ng•hr/mL)† | C <sub>max</sub><br>(ng/mL) | T <sub>max</sub><br>(hrs) | Trough<br>Conc.<br>(ng/mL) |  |  |
| Single Dose<br>4x40 mg OxyContin*        | 1935.3 [34.7]      | 152.0 [28.9]                | 2.56 [42.3]               | n.a.                       |  |  |
| 2x80 mg OxyContin*                       | 1859.3 [30.1]      | 153.4 [25.1]                | 2.78 [69.3]               | п.а.                       |  |  |
| 1x160 mg<br>OxyContin*                   | 1856.4 [30.5]      | 156.4 [24.8]                | 2.54 [36.4]               | n.a.                       |  |  |

OxvContin® is NOT INDICATED FOR RECTAL ADMINISTRATION. Data from a study involving 21 normal volunteers show that OxyContin Tablets administered per rectum resulted in an AUC 398 greater and a  $C_{max}^{}$  % higher than tablets administered by mouth. I herefore, there is an increased risk of adverse events with rectal administration.

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# PPLPC004000170405 P-27134 00006

#### Food Effects

Food has no significant effect on the extent of absorption of oxycodone from OxyContin. However, the peak plasma concentration of oxycodone increased by 25% when a OxyContin 160 mg Tablet was administered with a high-lat meal

#### Distribution

Following intravencus administration, the volume of distribution (Vss) for oxycodone was 2.6 L/kg. Oxycodone binding to plasma protein at 37°C and a pH of 7.4 was about 45%. Once absorbed, oxycodone is distributed to skeletal muscle, er, intestinal tract, lungs, spleen, and brain. Oxycodone has been found in breast milk (see PRECAUTIONS).

#### Metaholism

Novcodone hydrochloride is extensively metabolized to noroxycodone, oxymorphone, noroxymorphone, and their glucuronides. The major circulating metabolite is noroxycodone with an AUC ratio of 0.6 relative to that of oxycodone. Noroxycodone is reported to be a considerably weaker analgesic than oxycodone. Oxymorphone, although possessing analogsic activity, is present in the plasma only in low concentrations. The correlation between oxymorphone concentrations and opioid effects was much less than that seen with oxycodone plasma concentrations. The analgesic activity profile of other metabolites is not known.

The formation of oxymorphone and noroxycodone is mediated by cytochrome P450 2D6 and cytochrome P45 respectively. In addition, noroxymorphone formation is mediated by both cytochrome P450 2D6 and cytoc P450 3A4. Therefore, the formation of these metabolites can, in theory, be affected by other drugs (see Drug-Drug Interactions)

#### Excretion

Oxycodone and its metabolites are excreted primarily via the kidney. The amounts measured in the urine have been reported as follows: free oxycodone up to 19%; conjugated oxycodone up to 50%; free oxymorphone 0%; conjugated oxymorphone ≤14%; both free and conjugated noroxycodone have been found in the urine but not quantified. The total plasma clearance was 0.8 L/min for adults.

#### **Special Populations**

Elderly

The plasma concentrations of oxycodone are only nominally affected by age, being 15% greater in elderly as compared to young subjects.

#### Gender

Female subjects have, on average, plasma oxycodone concentrations up to 25% higher than males on a body weight adjusted basis. The reason for this difference is unknown.

#### Renal Impairment

Data from a pharmacokinetic study involving 13 patients with mild to severe renal dysfunction (creatinine clearance <60 mL/min) show peak plasma oxycodone and noroxycodone concentrations 50% and 20% higher, respectively, and AUC values for oxycodone, noroxycodone, and oxymorphone 60%, 50%, and 40% higher than normal subjects, respectively. This is accompanied by an increase in sedation but not by differences in respiratory rate, pupillary constriction, or several other measures of drug effect. There was an increase in tV<sub>2</sub> of elimination for oxycodone of only 1 hour (see PRECAUTIONS)

#### Hepatic Impairmen

Data from a study involving 24 patients with mild to moderate hepatic dystunction show peak plasma oxycodone and noroxycodone concentions 50% and 20% higher, respectively, than normal subjects. AUC values are 95% and 65% higher, respectively. Oxymorphone peak plasma concentrations and AUC values are lower by 30% and 40%. These differences are accompanied by increases in some, but not other, drug effects. The tV<sub>2</sub> elimination for oxycodone increased by 2.3 hours (see **PRECAUTIONS**).

#### Drug-Drug Interactions (see PRECAUTIONS)

Oxycodone is metabolized in part by cytochrome P450 2D6 and cytochrome P450 3A4 and in theory can be affected by other drugs

Oxycodone is metabolized in part by cytochrome P450 2D6 to oxymorphone which represents less than 15% of the total administered dose. This route of elimination may be blocked by a variety of drugs (e.g., certain cardiovascular drugs including amiodarone and quinidine as well as polycyclic anti-depressants). However, in a study involving 10 subjects using quinidine, a known inhibitor of cytochrome P450 2D6, the pharmacodynamic effects of oxycodone were unchanged

#### Pharmacodynamics

A single-dose, double-blind, placebo- and dose-controlled study was conducted using OxyContin® (10, 20, and 30 mg) in an analgesic pain model involving 182 patients with moderate to severe pain. Twenty and 30 mg of OxyContin were superior in reducing pain compared with placebo, and this difference was statistically significant. The onset of analgesic action with OxyContin occurred within 1 hour in most patients following oral administration.

#### CLINICAL TRIALS

double-blind placebo-controlled, fixed-dose, parallel group, two-week study was conducted in 133 patients with chronic, moderate to severe pain, who were judged as having inadequate pain control with their current therapy. In this study, 20 mg OxyContin q12h but not 10 mg OxyContin q12h decreased pain compared with placebo, and this difference was statistically significant.

#### INDICATIONS AND USAGE

OxyContin Tablets are a controlled-release oral formulation of oxycodone hydrochloride indicated for the manage ment of moderate to severe pain when a continuous, around-the-clock analoesic is needed for an extended period of time

#### OxyContin is NOT intended for use as a pm analgesic.

Physicians should individualize treatment in every case, initiating therapy at the appropriate point along a progression from non-opioid analgesics, such as non-steroidal anti-inflammatory drugs and acetaminophen to opioids in a plan of pain management such as outlined by the World Health Organization, the Agency for Healthcare Research and Quality (formerly known as the Agency for Health Care Policy and Research), the Federation of State Medical Boards Model Guidelines, or the American Pain Society

OxyContin is not indicated for pain in the immediate postoperative period (the first 12-24 hours following surgery), or if the pain is mild, or not expected period to persist for an extended period of time. OxyContin is only indicated for postoperative use if the patient is already receiving the dung prior 0 surgery or if the postoperative pain is expected to be moderate to severe and persist for an extended period of time. Physicians should individualize treatment, moving trom parenteral to oral analgesics as appropriate. (See American Pain Society guidelines.)

#### CONTRAINDICATIONS

Contraindications OxyContin's contraindicated in patients with known hypersensitivity to oxycodone, or in any situation where opioids are contraindicated. This includes patients with significant respiratory depression (in unmonitored settings or the absence of resuscitative equipment), and patients with acute or severe bronchial asthma or hypercarbia. OxyContin is contraindicated in any patient who has or is suspected of having parahytic ileus.

#### WARNINGS

OXYCONTIN TABLETS ARE TO BE SWALLOWED WHOLE AND ARE NOT TO BE BROKEN, CHEWED, OR CRUSHED, TAKING BROKEN, CHEWED, OR CRUSHED OXYCONTIN TABLETS LEADS TO RAPID RELEASE AND ABSORPTION OF A POTENTIALLY FATAL DOSE OF OXYCODONE.

OxyContin 60 mg, 80 mg, and 160 mg Tablets, or a single dose greater than 40 mg, ARE FOR USE IN OPIOID-DICERANT PATIENTS ONLY. A single dose greater than 40 mg, or total daily doses greater than 80 mg, may cause fatal respiratory depression when administered to patients who are not tolerant to the respiratory depressant effects of opioids.

#### Patients should be instructed against use by individuals other than the patient for whom it was prescribed. as such inappropriate use may have severe medical consequences, including death. Misuse, Abuse and Diversion of Opioids

Oxycodone is an opioid agonist of the morphine-type. Such drugs are sought by drug abusers and people with addiction disorders and are subject to criminal diversion

Oxycodone can be abused in a manner similar to other opioid agonists, legal or illicit. This should be considered when prescribing or dispensing OxyContin in situations where the physician or pharmacist is concerned about an increased risk of misuse, abuse, or diversion.

OxyContin has been reported as being abused by crushing, chewing, snorting, or injecting the dissolved product. These practices will result in the uncontrolled delivery of th onioid and nose a significant risk to the abuser that could result in overdose and death (see WARNINGS and DRUG ABUSE AND ADDICTION).

Concerns about abuse, addiction, and diversion should not prevent the proper management of pain Healthcare professionals should contact their State Professional Licensing Board, or State Controlled Substances Authority for information on how to prevent and detect abuse or diversion of this product.

#### Interactions with Alcohol and Drugs of Abuse

Oxycodone may be expected to have additive effects when used in conjunction with alcohol, other opioids, or illicit drugs that cause central nervous system depression

#### DBUG ABUSE AND ADDICTION

### OxyContin® contains oxycodone, which is a full mu-agonist opioid with an abuse liability similar to morphine and is a Schedule II controlled substance. Oxycodone, like morphine and other opioids used in analgesia, can be abused and is subject to criminal diversion.

Drug addiction is characterized by compulsive use, use for non-medical purposes, and continued use despite harm or risk of harm. There is a potential for drug addiction to develop tollowing exposure to opioids, including oxycodone. Drug addiction is a treatable disease, utilizing a multi-disciplinary approach, but relapse is common.

"Drug-seeking" behavior is very common in addicts and drug abusers. Drug-seeking tactics include emerg or visits near the end of office hours, refusal to undergo appropriate examination, testing or referral, repeated "loss of prescriptions, tampering with prescriptions and reluctance to provide prior medical records or contact information for other treating physician(s). "Doctor shopping" to obtain additional prescriptions is common among drug abusers and people suffering from untreated addiction.

Abuse and addiction are separate and distinct from physical dependence and tolerance. Physicians should be wave that addictions are opposed accompanied by companying and any and accompanying and accompanying and accompanied by companying and accompanying a been diverted for non-medical use. Careful record-keeping of prescribing information, including quantity, frequency, and renewal requests is strongly advised.

Proper assessment of the patient, proper prescribing practices, periodic re-evaluation of therapy, and proper dispensing and storage are appropriate measures that help to limit abuse of opioid drugs.

OxyContin consists of a dual-polymer matrix, intended for oral use only. Abuse of the crushed tablet poses a hazard of overdose and death. This risk is increased with concurrent abuse of alcohol and other substances. With parenteral abuse, the tablet excipients, especially tale, can be expected to result in local tissue necrosis, infection, palmonrary granulomas, and increased risk of endocarditis and valvular heart injury. Parenteral drug abuse is commonly associated with transmission of infectious diseases such as hepatitis and HIV.

#### **Respiratory Depression**

Respiratory depression is the chief hazard from oxycodone, the active ingredient in OxyContin®, as with all opioid agonists. Respiratory depression is a particular problem in elderly or debilitated patients, usually following large initial doses in non-tolerant natients, or when opioids are given in conjunction with other agents that depress respiration. Oxycodone should be used with extreme caution in patients with significant chronic obstructive pulmonary disease or cor pulmonale, and in patients having a substantially decreased respiratory reserve, hypoxia, hypercapnia, or preexisting respiratory depression. In such patients, even usual therapeutic does of oxycodone may decrease respiratory drive to the point of apnea. In these patients alternative non-opioid analgesics should be considered, and opioids should be employed only under careful medical supervision at the lowest effective dose

#### Head Injury

The respiratory depressant effects of opioids include carbon dioxide retention and secondary elevation of cerebrospinal Iluid pressure, and may be markedly exaggerated in the presence of head injury, intracranial lesions, or other sources of pre-existing increased intracranial pressure. Oxycodone produces effects on pupillary response and consciousness which may obscure neurologic signs of further increases in intracranial pressure in patients with head injuries.

#### Hypotensive Effect

OxContin may cause severe hypotension. There is an added risk to individuals whose ability to maintain blood pressure has been compromised by a depleted blood volume, or after concurrent administration with drugs such as phenothiazines or other agents which compromise vasomotor tone. Oxycodone may produce orthostatic hypoten-sion in ambulatory patients. Oxycodone, like all opioid analgesics of the morphine-type, should be administered with caution to patients in circulatory shock, since vasodilation produced by the drug may further reduce cardiac output and blood pressure

#### PRECAUTIONS

#### General

Opioid analgesics have a narrow therapeutic index in certain patient populations, especially when combined with CNS depressant drugs, and should be reserved for cases where the benefits of opioid analgesia outweigh the known risks of respiratory depression, altered mental state, and postural hypotension.

Use of OxyContin® is associated with increased potential risks and should be used only with caution in the following conditions: acute alcoholism; adrenocortical insufficiency (e.g., Addison's disease); CNS depression or coma; delirium tremens; debilitated patients; lyphoscoliosis associated with respiratory depression; myxedema or hypothyroidism; prostatic hypertrophy or urethral stricture; severe impairment of hepatic, pulmonary or renal function; and toxic psychosis

The administration of oxycodone may obscure the diagnosis or clinical course in patients with acute abdominal nditions. Oxycodone may aggravate convulsions in patients with convulsive disorders, and all opioids may induce or appravate seizures in some clinical settings.

#### Interactions with other CNS Depressants

OxyContin should be used with caution and started in a reduced dosage (1/3 to 1/2 of the usual dosage) in patients Who are concurrently receiving other central nervous system depresents including sedatives or hypotoles, general anesthetics, phenothiazines, other tranquilizers, and alcohol. Interactive effects resulting in respiratory depression, hypotension, prolound sedation, or coma may result if these drugs are taken in combination with the usual doses of OxyContin

#### Interactions with Mixed Adonist/Antagonist Opioid Analgesics

Agonis/Jantagonist analgesics (i.e., pentazocine, nalbuphine, and butorphanol) should be administered with caution to a patient who has received or is receiving a course of therapy with a pure opioid agonist analgesic such as oxycodone. a picture into the order of the

#### Ambulatory Surgery and Postoperative Use

OxyContin is not indicated for pre-emptive analgesia (administration pre-operatively for the management of postoperative pain).

OxyContin is not indicated for pain in the immediate postoperative period (the first 12 to 24 hours following surgery) for patients not previously taking the drug, because its safety in this setting has not heen established

#### OxyContin is not indicated for pain in the postoperative period if the pain is mild or not expected to persist for an extended period of time

OxyContin is only indicated for postoperative use if the patient is already receiving the drug prior to surgery or if the postoperative pain is expected to be moderate to severe and persist for an extended period of time. Physicians should individualize treatment, moving from parenteral to oral analgesics as appropriate (See American Pain Society guidelines).

Patients who are already receiving OxyContin® Lablets as part of ongoing analgesic therapy may be safely continued on the drug if appropriate dosage adjustments are made considering the p nd the temporary changes in physiology caused by the surgical intervention (see **DOSAGE AND ADMINISTRATION**).

OxyContin and other morphine-like opioids have been shown to decrease bowel motility. Ileus is a common postoperative complication, especially after intra-abdominal surgery with opioid analgesia. Caution should be taken to monitor for decreased bowel motility in postoperative patients receiving opioids. Standard supportive therapy should be implemented

#### Use in Pancreatic/Biliary Tract Disease

Oxycodone may cause spasm of the sphincter of Oddi and should be used with caution in patients with biliary tract disease, including acute pancreatitis. Opioids like oxycodone may cause increases in the serum amylase level.

#### Tolerance and Physical Dependence

I olerance is the need for increasing doses of opioids to maintain a defined effect such as analgesia (in the absence of disease progression or other external factors). Physical dependence is manifested by withdrawal symptoms after abrupt discontinuation of a drug or upon administration of an antagonist. Physical dependence and tolerance are not unusual during chronic opioid therapy

The opioid abstinence or withdrawal syndrome is characterized by some or all of the following: restlessness, lacrimainto photo declaration of matrixed of the second state of the seco or increased blood pressure, respiratory rate, or heart rate.

In general, opioids should not be abruptly discontinued (see DOSAGE AND ADMINISTRATION: Cessation of Therapy

#### Information for Patients/Caregivers

If clinically advisable, patients receiving OxyContin Tablets or their caregivers should be given the following information by the physician, nurse, pharmacist, or caregiver:

- 1. Patients should be aware that OxyContin Tablets contain oxycodone, which is a morphine-like substance
- 2. Patients should be advised that OxyContin Tablets were designed to work properly only if swallowed whole OxyContin Tablets will release all their contents at once if broken, chewed, or crushed, resulting in a risk of fatal overdose.
- 3. Patients should be advised to report episodes of breakthrough pain and adverse experiences occurring during therapy. Individualization of docage is essential to make optimal use of this medication. 4. Patients should be advised not to adjust the dose of OxyContin® without consulting the prescribing proles-
- Patients should be advised that OxyContin may impair mental and/or physical ability required for the performance
- of potentially hazardous tasks (e.g., driving, operating heavy machinery). 6. Patients should not combine OxyContin with alcohol or other central nervous system depressants (sleep aids,
- tranquilizers) except by the orders of the prescribing physician, because dangerous additive effects may occur, resulting in serious injury or death.
- 7. Women of childbearing potential who become, or are planning to become, pregnant should be advised to consult their physician regarding the effects of analgesics and other drug use during pregnancy on themselves and their unborn child.
- 8. Patients should be advised that OxyContin is a potential drug of abuse. They should protect it from theft, and it should never be given to anyone other than the individual for whom it was prescribed
- 9. Patients should be advised that they may pass empty matrix "ghosts" (tablets) via colostomy or in the stool, and that this is of no concern since the active medication has already been absorbed.
- Patients should be advised that if they have been receiving treatment with OxyContin for more than a few weeks and cessation of therapy is indicated, it may be appropriate to taper the OxyContin dose, rather than abruptly in a constant of another is the second of the second and the second of t

11. Patients should be instructed to keep OxyContin in a secure place out of the reach of children. When OxyContin is no longer needed, the unused tablets should be destroyed by flushing down the toilet. Use in Drug and Alcohol Addiction

OxyContin is an opioid with no approved use in the management of addictive disorders. Its proper usage in individuals with drug or alcohol dependence, either active or in remission is for the management of pain requiring onioid analnesia

#### Drug-Drug Interactions

Opioid analgesics, including OxyContin®, may enhance the neuromuscular blocking action of skeletal muscle relaxants and produce an increased degree of respiratory depression

Oxycodone is metabolized in part by cytochrome P450 2D6 and cytochrome P450 3A4 and in theory can be affected by other drugs

Oxycodone is metabolized in part to oxymorphone via cytochrome P450 2D6. While this pathway may be blocked by a variety of drugs (e.g., certain cardiovascular drugs including amiodarone and quinidine as well as polycyclic antidepressants), such blockade has not yet been shown to be of clinical significance with this agent. Clinicians should be aware of this possible interaction, however

#### Use with CNS Depressants

OxyContin, like all opioid analgesics, should be started at 1/3 to 1/2 of the usual dosage in patients who are concurrently receiving other central nervous system depressants including sedatives or hypnotics, general anesthetics, pheno thiazines, centrally acting anti-emetics, tranquilizers, and alcohol because respiratory depression, hypotension, and prolound sedation or coma may result. No specific interaction between oxycodone and monoamine oxidase inhibitors has been observed, but caution in the use of any opioid in patients taking this class of drugs is appropriate

#### Carcinogenesis, Mutagenesis, Impairment of Fertility

Studies of oxycodone to evaluate its carcinogenic potential have not been conducted.

Oxycodone was not mutagenic in the following assays: Ames Salmonella and E. coli test with and without metabolic activation at doses of up to 5000 µg, chromosomal aberration test in human lymphocytes in the absence of metabolic activation at doses of up to 1500  $\mu$ g/mL and with activation 48 hours after exposure at doses of up to 5000  $\mu$ g/mL and in the in vivo bone marrow micronucleus test in mice (at plasma levels of up to 48  $\mu$ g/mL). Oxycodone was clastogenic in the human lymphocyte chromosomal assay in the presence of metabolic activation in the human chromosomal aberration test (at greater than or equal to 1250  $\mu$ g/mL) at 24 but not 48 hours of exposure and in the mouse lymphoma assay at doses of 50  $\mu$ g/mL or greater with metabolic activation and at 400  $\mu$ g/mL or greater without metabolic activation

#### Pregnancy

Teratogenic Effects - Category B: Reproduction studies have been performed in rats and rabbits by oral administration at doses up to 8 mg/kg and 125 mg/kg, respectively. These doses are 3 and 46 times a human dose of 160 mg/dav based on m/kg basis. The results did not reveal evidence of harm to the tetus due to oxycoden. There are, however, no adequate and well-controlled studies in pregnant women. Because animal reproduction studies are not always predictive of human response, this drug should be used during pregnancy only if clearly needed.

#### Labor and Delivery

OxyContin® is not recommended for use in women during and immediately prior to labor and delivery because oral opioids may cause respiratory depression in the newborn. Neonates whose mothers have been taking oxycodone chronically may exhibit respiratory depression and/or withdrawal symptoms, either at birth and/or in the nursery.

#### Nursing Mothers

Low concentrations of oxycodone have been detected in breast milk. Withdrawal symptoms can occur in breastteeding infants when maternal administration of an opioid analgesic is stopped. Ordinarily, nursing should not be undertaken while a patient is receiving OxyContin because of the possibility of sedation and/or respiratory depression in the infant

#### Pediatric Use

ss of OxyContin have not been established in pediatric patients below the age of 18. It must be atety and effe remembered that OxyContin Tablets cannot be crushed or divided for administration.

#### Geriatric Use

In controlled pharmacokinetic studies in elderly subjects (greater than 65 years) the clearance of oxycodone appeared to be slightly reduced. Compared to young adults, the pla sma concentrations of oxycodone were increased approxito be signify reduced. Compared to young adults, the plasma concentrations of oxyocodne were increased approxi-mately 15% (see **PHARMACCINETICS AND METABOLISM**). Of the total number of subjects (443) in clinical studies of OxyOcntin, 148 (33.3%) were age 65 and older (including those age 75 and older) while 40 (9.0%) were age 75 and older. In clinical trials with appropriate initiation of therapy and dose titration, no untexpected side effects were seen in the elderly patients who received OxyOcntin. Thus, the usual doses and dosing intervals are appropriate for these patients. As with all opioids, the starting dose should be reduced to 1/3 to 1/2 of the usual dosage in debilitated, non-tolerant patients. Respiratory depression is the chief hazard in elderly or debilitated

patients, usually following large initial doses in non-tolerant patients, or when opioids are given in conjunction with other agents that depress respiration.

#### Laboratory Monitoring

Due to the broad range of plasma concentrations seen in clinical populations, the varying degrees of pain, and the development of tolerance, plasma oxycodone measurements are usually not helpful in clinical management. Plasma concentrations of the active drug substance may be of value in selected, unusual or complex cases

#### Hepatic Impairment

A study of OxyContin in patients with hepatic impairment indicates greater plasma concentrations than those with normal function. The initiation of therapy at 1/3 to 1/2 the usual doses and careful dose titration is warranted. **Renal Impairment** 

In patients with renal impairment, as evidenced by decreased creatinine clearance (<60 mL/min), the concentrations of oxycodone in the plasma are approximately 50% higher than in subjects with normal renal function. Dose initiation should follow a conservative approach. Dosages should be adjusted according to the clinical situation.

#### Gender Differences

In pharmacokinetic studies, opioid-naive females demonstrate up to 25% higher average plasma concentrations and greater frequency of typical opioid adverse events than males, even after adjustment for body weight. The clinical relevance of a difference of this magnitude is low for a drug intended for chronic usage at individualized dosages. and there was no male/female difference detected for efficacy or adverse events in clinical trials

#### ADVERSE REACTIONS

The safety of DxyContin® was evaluated in double-bilind clinical trials involving 713 patients with moderate to severe pain of various eliologies. In open-table studies of cancer pain, 187 patients received DxyContin in total daily doese ranging timor 20 mg to 640 mg per day. The average total daily does was approximately 105 mg per day.

Serious adverse reactions which may be associated with OxyContin Tablet therapy in clinical use are those observed with other opioid analgesics, including respiratory depression, apnea, respiratory arrest, and (to an even lesser degree) circulatory depression, hypotension, or shock (see OVERDOSAGE).

The non-serious adverse events seen on initiation of therapy with OxyContin are typical opioid side effects. These events are dose-dopendent, and their flequency depends upon the dose, the clinical setting, the patients level of opioid tolerance, and host factors specific to the individual. They should be expected and managed as a part of opioid analgesia. The most frequent (>5%) include: constipation, nausea, somnolence, dizziness, vomiting, pruritus, headache, dry mouth, sweating, and asthenia.

In many cases the frequency of these events during initiation of therapy may be minimized by careful individualization of starting dosage, slow titration, and the avoidance of large swings in the plasma concentrations of the opioid. Many of these adverse events will cease or decrease in intensity as OxyContin therapy is continued and some degree of tolerance is developed

Clinical trials comparing OxyContin with immediate-release oxycodone and placebo revealed a similar adverse event profile between OxyContin and immediate-release oxycodone. The most common adverse events (>5%) reported by patients at least once during therapy were

TABLE 3

|              | OxyContin<br>(n=227)<br>(%) | Immediate-<br>Release<br>(n=225)<br>(%) | Placebo<br>(n=45)<br>(%) |  |
|--------------|-----------------------------|---|--------------------------|--|
| Constipation | (23)                        | (26)                                    | (7)                      |  |
| Nausea       | (23)                        | (27)                                    | (11)                     |  |
| Somnolence   | (23)                        | (24)                                    | (4)                      |  |
| Dizziness    | (13)                        | (16)                                    | (9)                      |  |
| Pruritus     | (13)                        | (12)                                    | (2)                      |  |
| Vomiting     | (12)                        | (14)                                    | (7)                      |  |
| Headache     | (7)                         | (8)                                     | (7)                      |  |
| Dry Mouth    | (6)                         | (7)                                     | (2)                      |  |
| Asthenia     | (6)                         | (7)                                     | -                        |  |
| Sweating     | (5)                         | (6)                                     | (2)                      |  |

The following adverse experiences were reported in OxyContin®-treated patients with an incidence between 1% and 5%. In descending order of frequency they were ancrexia, nervousness, insomnia, fever, confusion, diarrhea, abdominal pain, dyspepsia, rash, anxiety, euphoria, dyspnea, postural hypotension, chills, twitching, gastritis, abnormal dreams, thought abnormalities, and hiccups.

The following adverse reactions occurred in less than 1% of patients involved in clinical trials or were reported in postmarketing experience

#### Blood and lymphatic system disorders: lymphadenopathy

Cardiac disorders: palpitations (in the context of withdrawal)

#### Ear and labyrinth disorders: tinnitus

Endocrine disorders: syndrome of inappropriate antidiuretic hormone secretion (SIADH)

#### Eye disorders: abnormal vision

Gastrointestinal disorders: dysphagia, eructation, flatulence, gastrointestinal disorder, ileus, increased appetite,

General disorders and administration site conditions: chest pain, edema, tacial edema, malaise, pain,

#### peripheral edema, thirst, withdrawal syndrome (with and without seizures)

Immune system disorders: anaphylactic or anaphylactoid reaction (symptoms of)

#### Infections and infestations: pharvngitis

Injury, poisoning and procedural complications: accidental injury Investigations: hyponatremia, increased hepatic enzymes, ST depression

#### Metabolism and nutrition disorders: dehydration

Musculoskeletal and connective tissue disorders: neck pain

Nervous system disorders: abnormal gait, amnesia, hyperkinesia, hypertonia (muscular), hypesthesia, hypotonia, migraine, paresthesia, seizures, speech disorder, stupor, syncope, taste perversion, tremor, vertigo

Psychiatric disorders: agitation, depersonalization, depression, emotional lability, hallucination

Renal and urinary disorders: dysuria, hematuria, polyuria, urinary retention, urination impaired

Reproductive system and breast disorders: amenorrhea, decreased libido, impotence

Respiratory, thoracic and mediastinal disorders: cough increased, voice alteration

Skin and subcutaneous tissue disorders: dry skin, exfoliative dermatitis, urticaria

#### Vascular disorders: vasodilation

#### OVERDOSAGE

Acute overdosage with oxycodone can be manifested by respiratory depression, somnolence progressing to stupor or coma, skeletal muscle flaccidity, cold and clammy skin, constricted pupils, bradycardia, hypotension, and death, Deaths due to overdose have been reported with abuse and misuse of OxyContin®, by ingesting, inhaling, or injecting the crushed tablets. Review of case reports has indicated that the risk of fatal overdose is further increased when OxyContin is abused concurrently with alcohol or other CNS depressants, including other opioids

In the treatment of oxycodone overdosage, primary attention should be given to the re-establishment of a patent airway and institution of assisted or controlled ventilation. Supportive measures (including oxygen and vasopressors) should be employed in the management of circulatory shock and pulmonary edema accompanying overdose as indicated. Cardiac arrest or arrhythmias may require cardiac massage or defibrillation

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The pure opioid antagonists such as naloxone or nalmefene are specific antidotes against respiratory depression from onioid overdose. Opioid antagonists should not be administered in the absence of clinically significant respiratory opicities of the secondary to avecode a commence of the secondary to avec other and the secondary to avec other average of the secondary to avec other overdexe. In patients who are physically dependent on any opicid agonist including OxyContin, an abrupt or complete reversal of opicid effects may precipitate an acute abstinence syndrome. The severity of the withdrawal syndrome produced will depend on the degree of physical dependence nd the dose of the antagonist administered. Please see the prescribing information for the specific opioid antagonist for details of their proper use

#### DOSAGE AND ADMINISTRATION

#### General Principles

OXYCONTIN IS AN OPIOID AGONIST AND A SCHEDULE II CONTROLLED SUBSTANCE WITH AN ABUSE LIABILITY SIMILAR TO MORPHINE. OXYCODOME, LIKE MORPHINE AND OTHER OPIOIDS USED IN ANALGESIA, CAN BE ABUSED AND IS SUBJECT TO CRIMINAL DIVERSION.

OXYCONTIN TABLETS ARE TO BE SWALLOWED WHOLE AND ARE NOT TO BE BROKEN, CHEWED, OR CRUSHED. TAKING BROKEN, CHEWED, OR CRUSHED OXYCONTIN® TABLETS LEADS TO RAPID RELEASE AND ABSORPTION OF A POTENTIALLY FATAL DOSE OF OXYCODONE.

One OxyContin 160 mg tablet is comparable to two 80 mg tablets when taken on an empty stomach. With a high-fat meal, however, there is a 25% greater peak plasma concentration following one 160 mg tablet. Dietary caution should be taken when patients are initially ittrated to 160 mg tablets (see DOSAGE AND ADMINISTRATION).

Patients should be started on the lowest appropriate dose (see **DOSAGE AND ADMINISTRATION: Initiation** of **Therapy**). In treating pain it is vital to assess the patient regularly and systematically. I herapy should also be regularly reviewed and adjusted based upon the patient's own reports of pain and side effects and the health professional's clinical judgment.

OxyContin Tablets are a controlled-release oral formulation of oxycodone hydrochloride indicated for the management DWConfin 1ables are a confinued-release that ionimation or dwpcourse inproclimate makes or or an management of moderate to severe pain when a continuous, acound-the-clock analogies is needed for an extended period of time The controlled-release nature of the formulation allows OxyContin to be effectively administered every 12 hours (see CLINICAL PHARMACOLOGY; PHARMACOKINETICS AND METABOLISM). While symmetric (same dose AM and PM), around-the-clock, q12h dosing is appropriate for the majority of patients, some patients may benefit from asymmetric (different dose given in AM than in PM) dosing, tailored to their pain pattern. It is usually appropriate to treat a patient with only one opioid for around-the-clock therapy

Physicians should individualize treatment using a progressive plan of pain management such as outlined by the World Health Organization, the American Pain Society and the Federation of State Medical Boards Model Guidelines. Healthcare prote sionals should follow appropriate pain management principles of careful assessment and ongoing monitoring (see BOXED WARNING).

Initiation of Therapy It is critical to initiate the dosing regimen for each patient individually, taking into account the patient's prior opioid and non-opioid analoesic treatment. Attention should be given to:

(1) the general condition and medical status of the patient;

(2) the daily dose, potency, and kind of the analgesic(s) the patient has been taking; (3) the reliability of the conversion estimate used to calculate the dose of oxycodone;

(4) the patient's opioid exposure and opioid tolerance (if any),

#### (5) the Special Instructions for OxyContin 60 mg, 80 mg, and 160 mg Tablets, or a Single Dose Greater Than 40 mg; and

(6) the balance between pain control and adverse experiences

Care should be taken to use low initial doses of OxyContin in patients who are not already opioid-tolerant, especially ho are receiving concurrent treatment with muscle relaxants, sedatives, or other CNS active medications (see PRECAUTIONS: Drug-Drug Interactions).

For initiation of OxyContin therapy for patients previously taking opioids, the conversion ratios from Foley, KM [NEJM, 1985; 313:84-95], found below, are a reasonable starting point, although not verified in well-controlled, multiple-dose trials

Experience indicates a reasonable starting dose of OxyContin for patients who are taking non-opioid analgesics and require continuous around-the-clock therapy for an extended period of time is 10 mg q12h. It a non-opioid analgesic is being provided, it may be continued. OxyContin should be individually titrated to a dose that provides adequate nalgesia and minimizes side effects

- Using standard conversion ratio estimates (see Table 4 below), multiply the mn/day of the previous opioids by the appropriate multiplication factors to obtain the equivalent total daily dose of oral oxycodo
- 2. When converting from oxycodone, divide the 24-hour oxycodone dose in half to obtain the twice a day (g12h) dose of OxyContir

3. Round down to a dose which is appropriate for the tablet strengths available

4. Discontinue all other around-the-clock opioid drugs when OxyContin therapy is initiated.

5. No fixed conversion ratio is likely to be satisfactory in all patients, especially patients receiving large opioid doses. The recommended doses shown in Table 4 are only a starting point, and close observation and frequent titration are indicated until patients are stable on the new therapy.

TABLE 4

#### Multiplication Factors for Converting the Daily Dose of Prior Opioids to the Daily Dose of Oral Oxycodone\* /Ma/Day Brier Onicid x Ecotor Ma/Day Oral Oxycodone)

| (Mg/Day Prior Uploid X Factor=Mg/Day Urai Uxycodone) |                   |                         |  |  |  |
|--|-------------------|-------------------------|--|--|--|
|  | Oral Prior Opioid | Parenteral Prior Opioid |  |  |  |
| Oxycodone  | 1                 | _                       |  |  |  |
| Codeine  | 0.15              | _                       |  |  |  |
| Hydrocodone  | 0.9               | _                       |  |  |  |
| Hydromorphone  | 4                 | 20                      |  |  |  |
| Levorphanol  | 7.5               | 15                      |  |  |  |
| Meperidine   | 0.1               | 0.4                     |  |  |  |
| Methadone  | 1.5               | 3                       |  |  |  |
| Morphine   | 0.5               | 3                       |  |  |  |

\*To be used only for conversion to oral oxycodone. For patients receiving high-dose parenteral opioids, a more conservative conversion is warranted. For example, for high-dose parenteral morphine, use 1.5 instead of 3 as a multiplication factor.

In all cases, supplemental analoesia should be made available in the form of a suitable shortacting analoesic

OxyContin® can be safely used concomitantly with usual doses of non-opioid analgesics and analgesic adjuvants. provided care is taken to select a proper initial dose (see PRECAUTIONS)

#### Conversion from Transdermal Fentanyl to OxyContin

Eighteen hours following the removal of the transdermal fentanyl patch. OxyContin treatment can be initiated. Although there has been no systematic assessment of such conversion, a conservative oxycodone dose, approximately 10 mg q12h of OxyContin, should be initially substituted for each 25 µg/hr fentanyl transfermal patch. The patient should be followed closely for early titration, as there is very limited clinical experience with this conversion

#### Managing Expected Opioid Adverse Experiences

Most patients receiving opioids, especially those who are opioid-naive, will experience side effects. Frequently the whole parents receiving opticals, especially index into the proport lark, will experience such interacts in optically side effects from OxyContin are transient, but may require evaluation and management. Adverse events such as constipation should be anticipated and treated aggressively and prophylactically with a stimulant laxative and/or stool softener. Patients do not usually become tolerant to the constipating effects of opioids.

Other opioid-related side effects such as sedation and nausea are usually self-limited and often do not persist beyond the first few days. If nausea persists and is unacceptable to the patient, treatment with antiemetics or other modalities may relieve these symptoms and should be considered.

Patients receiving OxyContin® may pass an intact matrix "ghost" in the stool or via colostomy. These ghosts contain little or no residual oxyCodone and are of no clinical consequence.

#### Individualization of Dosage

Once therapy is initialed, pain relief and other opioid effects should be frequently assessed. Patients should be titrated to adequate effect (generally mild or no pain with the regular use of no more than two doses of supplemental analgesis per 24 hours). Patients who experience breakthrough pain may require dosage adjustment or rescue medication. Because steady-state plasma concentrations are approximated within 24 to 36 hours, dosage adjustment may be carried out every 1 to 2 days. It is most appropriate to increase the q12h dose, not the dosing frequency. There is no clinical information on dosing intervals shorter than g12h. As a guideline, the total daily oxycodone dose usually can be increased by 25% to 50% of the current dose at each increase.

It signs of excessive opioid-related adverse experiences are observed, the next dose may be reduced. If this adjustment leads to inadequate analgesia, a supplemental dose of immediate-release oxycodone may be given. Alternatively, non-opioid analgesic adjuvants may be employed. Dose adjustments should be made to obtain an appropriate balance between pain relief and opioid-related adverse experiences.

If significant adverse events occur before the therapeutic goal of mild or no pain is achieved, the events should be treated aggressively. Once adverse events are under control, upward titration should continue to an acceptable level of pain control.

During periods of changing analgesic requirements, including initial titration, frequent contact is recommended between physician, other members of the healthcare team, the patient and the caregiver/family

# Special Instructions for OxyContin 60 mg, 80 mg, and 160 mg Tablets, or a Single Dose Greater Than 40 mg (for use in opioid-tolerant patients only)

Volting for use in option of the main parents only DxyContin fo Bing, 80 mg, and 160 mg Tablets, or a single dose greater than 40 mg, are for use in optiod-tolerant patients only. A single daily dose greater than 40 mg, or total daily doses greater than 80 mg, may cause fatal respiratory depression when administered to patients who are not tolerant to the respiratory depressant defects of optiods. Patients should be instructed against use by individuals other than the patient for whom it was prescribed, as such inappropriate use may have severe medical consequences, including death.

One OxyContin<sup>®</sup> 160 mg tablet is comparable to two 80 mg tablets when taken on an empty stomach. With a high-fat meal, however, there is a 25% greater peak plasma concentration following one 160 mg tablet. Usefary caution should be taken when patients are initially titrated to 160 mg tablets.

### Supplemental Analgesia

Most patients given around-the-clock therapy with controlled-release opioids may need to have immediate-release medication available for exacerbations of pain or to prevent pain that occurs predictably during certain patient activities (incident pain).

#### Maintenance of Therapy

The intent of the titration period is to establish a patient-specific q12h dose that will maintain adequate analgesia with acceptable side effects for as long as pain relief is necessary. Should pain recur then the dose can be incrementally increased to re-establish pain control. The method of therapy adjustment outlined above should be employed to re-establish pain control.

During chronic therapy, especially for non-cancer pain syndromes, the continued need for around-the-clock opioid therapy should be reassessed periodically (e.g., every 6 to 12 months) as appropriate.

#### Cessation of Therapy

When the patient no longer requires therapy with OxyContin Tablets, doses should be tapered gradually to prevent signs and symptoms of withdrawal in the physically dependent patient.

#### Conversion from OxyContin to Parenteral Opioids To avoid overdose, conservative dose conversion ratios should be followed

SAFETY AND HANDLING

OxyContin Tablets are solid dosage forms that contain oxycodone, which is a controlled substance. Like morphine, oxycodone is controlled under Schedule II of the Controlled Substances Act.

yContin has been targeted for theft and diversion by criminals. Healthcare professionals should contact their State Professional Licensing Board or State Controlled Substances Authority for information on how to prevent and detect abuse or diversion of this product.

#### HOW SUPPLIED

OxContine (oxycodone hydrochloride controlled-release) lablets 10 mg are round, unscored, white-colored, convex tablets imprinted with OC on one side and 10 on the other. They are supplied as follows:

NDC 59011-100-10: child-resistant closure, opaque plastic bottles of 100 NDC 59011-100-20: unit dose packaging with 10 individually numbered tablets per card; two cards per glue end carton

OxyContin® (oxycodone hydrochloride controlled-release) Lablets 15 mg are round, unscored, gray-colored, convex tablets imprinted with OC on one side and 15 on the other. They are supplied as follows:

NDC 59011-815-10: child-resistant closure, opaque plastic bottles of 100

OxyContin® (oxycodone hydrochloride controlled-release) Tablets 20 mg are round, unscored, pink-colored, convex tablets imprinted with OC on one side and 20 on the other. They are supplied as follows:

NDC 59011-103-10: child-resistant closure, opaque plastic bottles of 100

NDC 59011-103-20: unit dose packaging with 10 individually numbered tablets per card; two cards per glue end carton

OxyContin® (oxycodone hydrochloride controlled-release) Tablets 30 mg are round, unscored, brown-colored, convex tablets imprinted with OC on one side and 30 on the other. They are supplied as follows: NDC 59011-830-10: child-resistant closure, opaque plastic bottles of 100

OxyContin® (oxycodone hydrochloride controlled-release) Tablets 40 mg are round, unscored, yellow-colored, convex tablets imprinted with OC on one side and 40 on the other. They are supplied as tollows:

NDC 59011-105-10: child-resistant closure, opaque plastic bottles of 100

NDC 59011-105-20: unit dose packaging with 10 individually numbered tablets per card; two cards per glue end carton

OxyContin® (oxycodone hydrochloride controlled-release) Tablets 60 mg are round, unscored, red-colored, convex tablets imprinted with OC on one side and 60 on the other. They are supplied as follows: NDC 59011-860-10: child-resistant closure, opaque plastic bottles of 100

OxyContin® (oxycodone hydrochloride controlled-release) lablets 80 mg are round, unscored, green-colored, convex tablets imprinted with OC on one side and 80 on the other. They are supplied as follows:

NDC 59011-107-10: child-resistant closure, opaque plastic bottles of 100

NDC 59011-107-20: unit dose packaging with 10 individually numbered tablets per card; two cards per glue end carton

OxyContin® (oxycodone hydrochloride controlled-release) lablets 160 mg are caplet-shaped, unscored, blue-colored, convex tablets imprinted with OC on one side and 160 on the other. They are supplied as follows

NDC 59011-109-10: child-resistant closure, opaque plastic bottles of 100 NDC 59011-109-20: unit dose packaging with 10 individually numbered tablets per card; two cards per glue end carton

Store at 25°C (77°F); excursions permitted between 15°-30°C (59°-86°F).

Dispense in tight, light-resistant container

Healthcare professionals can telephone Purdue Pharma's Medical Services Department (1-888-726-7535) for information on this product.

#### CAUTION DEA Order Form Required.

Purdue Pharma L.P., Stamford, CT 06901-3431 ©2006. 2007. Purdue Pharma L.P.

U.S. Patent Numbers 5,508,042 and 7,129,248 November 5, 2007 0T01343A-811 301371-0A 00P010

# PPLPC004000170408 P-27134 00009

# PATIENT INFORMATION OXYCODONE HCI CONTROLLED-RELEASE) TABLETS

 OxyContin® Tablets, 10 mg
 OxyContin® Tablets, 30 mg
 OxyContin® Tablets, 80 mg

 OxyContin® Tablets, 15 mg
 OxyContin® Tablets, 40 mg
 OxyContin® Tablets, 160 mg

 OxyContin® Tablets, 20 mg
 OxyContin® Tablets, 60 mg

Read this information carefully before you take OxyContin® (ox-e-CON-tin) tablets. Also read the information you get with your refills. There may be something new. This information does not take the place of talking with your doctor about your medical condition or your treatment. Only you and your doctor can decide if OxyContin is right for you. Share the important information in this leaflet with members of your household.

#### What Is The Most Important Information I Should Know About OxyContin®?

- · Use OxyContin the way your doctor tells you to.
- Use OxyContin only for the condition for which it was prescribed.
- · OxyContin is not for occasional ("as needed") use.
- Swallow the tablets whole. Do not break, crush, dissolve, or chew them before swallowing. OxyContin<sup>®</sup> works properly over 12 hours only when swallowed whole. If a tablet is broken, crushed, dissolved, or chewed, the entire 12 hour dose will be absorbed into your body all at once. This can be dangerous, causing an overdose, and possibly death.
- Keep OxyContin<sup>®</sup> out of the reach of children. Accidental overdose by a child is dangerous and may result in death.
- Prevent theft and misuse. OxyContin contains a narcotic painkiller that can be a target for people who abuse prescription medicines. Therefore, keep your tablets in a secure place, to protect them from theft. Never give them to anyone else. Selling or giving away this medicine is dangerous and against the law.

#### What is OxyContin®?

OxyContin<sup>®</sup> is a tablet that comes in several strengths and contains the medicine oxycodone (oxe-KOE-done). This medicine is a painkiller like morphine. OxyContin treats moderate to severe pain that is expected to last for an extended period of time. Use OxyContin regularly during treatment. It contains enough medicine to last for up to twelve hours.

#### Who Should Not Take OxyContin®?

#### Do not take OxyContin<sup>®</sup> if

- your doctor did not prescribe OxyContin® for you.
- your pain is mild or will go away in a few days.
- your pain can be controlled by occasional use of other painkillers.
- · you have severe asthma or severe lung problems.
- you have had a severe allergic reaction to codeine, hydrocodone, dihydrocodeine, or oxycodone (such as Tylox, Tylenol with Codeine, or Vicodin). A severe allergic reaction includes a severe rash, hives, breathing problems, or dizziness.
- you had surgery less than 12 24 hours ago and you were not taking OxyContin just before surgery.

### Your doctor should know about all your medical conditions

before deciding if OxyContin is right for you and what dose is best. Tell your doctor about all of your medical problems, especially the ones listed below:

- · trouble breathing or lung problems
- head injury
- · liver or kidney problems
- · adrenal gland problems, such as Addison's disease
- · convulsions or seizures
- alcoholism
- hallucinations or other severe mental problems
- past or present substance abuse or drug addiction

If any of these conditions apply to you, and you haven't told your doctor, then you should tell your doctor before taking OxyContin.

If you are pregnant or plan to become pregnant, talk with your doctor. OxyContin may not be right for you. Tell your doctor if you are breast feeding. OxyContin will pass through the milk and may harm the baby.

Tell your doctor about all the medicines you take, including prescription and non-prescription medicines, vitamins, and herbal supplements. They may cause serious medical problems when taken with OxyContin, especially if they cause drowsiness.

### How Should I Take OxyContin®?

- Follow your doctor's directions exactly. Your doctor may change your dose based on your reactions to the medicine. Do not change your dose unless your doctor tells you to change it. Do not take OxyContin more often than prescribed.
- Swallow the tablets whole. Do not break, crush, dissolve, or chew before swallowing. If the tablets are not whole, your body will absorb too much medicine at one time. This can lead to serious problems, including overdose and death.
- If you miss a dose, take it as soon as possible. If it is almost time for your next dose, skip the missed dose and go back to your regular dosing schedule. Do not take 2 doses at once unless your doctor tells you to.
- In case of overdose, call your local emergency number or Poison Control Center right away.
- Review your pain regularly with your doctor to determine if you still need OxyContin.
- You may see tablets in your stools (bowel movements). Do not be concerned. Your body has already absorbed the medicine.

# If you continue to have pain or bothersome side effects, call your doctor.

Stopping OxyContin. Consult your doctor for instructions on how to stop this medicine slowly to avoid uncomfortable symptoms. You should not stop taking OxyContin all at once if you have been taking it for more than a few days.

# After you stop taking OxyContin, flush the unused tablets down the toilet.

What Should I Avoid While Taking OxyContine?

- Do not drive, operate heavy machinery, or participate in any other possibly dangerous activities until you know how you react to this medicine. OxyContin can make you sleepy.
- Do not drink alcohol while using OxyContin. It may increase the chance of getting dangerous side effects.
- Do not take other medicines without your doctor's approval. Other medicines include prescription and non-prescription medicines, vitamins, and supplements. Be especially careful about products that make you sleepy.

#### What are the Possible Side Effects of OxyContin®? Call your doctor or get medical help right away if

- your breathing slows down
- you feel faint, dizzy, confused, or have any other unusual symptoms

Some of the common side effects of OxyContin<sup>®</sup> are nausea, vomiting, dizziness, drowsiness, constipation, itching, dry mouth, sweating, weakness, and headache. Some of these side effects may decrease with continued use.

There is a risk of abuse or addiction with narcotic painkillers. If you have abused drugs in the past, you may have a higher chance of developing abuse or addiction again while using OxyContin. These are not all the possible side effects of OxyContin. For a complete list, ask your doctor or pharmacist.

#### General Advice About OxyContin

- Do not use OxyContin for conditions for which it was not prescribed.
- Do not give OxyContin to other people, even if they have the same symptoms you have. Sharing is illegal and may cause severe medical problems, including death.

This leaflet summarizes the most important information about OxyContin. If you would like more information, talk with your doctor. Also, you can ask your pharmacist or doctor for information about OxyContin that is written for health professionals.

### R<sub>x</sub> Only

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