JAZZ PHARMACEUTICALS INC

Form 425 November 15, 2011

Filing under Rule 425 under the Securities Act of 1933 and deemed filed under Rule 14a-12 of the Securities Exchange Act of 1934

Filing by: Jazz Pharmaceuticals, Inc. Subject Company: Jazz Pharmaceuticals, Inc. SEC File No. of Jazz Pharmaceuticals, Inc.: 001-33500

Registration No. 333-177528

The following includes a slide presentation relating to the proposed transactions described therein that was first used on November 15, 2011 at the 8^{th} Annual Lazard Capital Markets Healthcare Conference.

Bruce Cozadd Chairman and CEO November 15, 2011 8 th Annual Lazard Capital Markets Healthcare Conference

Forward-Looking Statements

2

"Safe Harbor" Statement under the Private Securities Litigation Reform Act of 1995 dependence

on

sales

of

Xyrem

(R)

and

Luvox

CR

®

products

and

its

ability

to

increase

sales

of

its

Xyrem;

This presentation contains forward-looking statements, including, but not limited to, statements related to Jazz Pharmaceuticals growth potential and future financial performance, including 2011 financial guidance, and statements related to the anticipated consummation of the business combination transaction between Jazz Pharmaceuticals and Azur Pharma Public Limited Company (formerly Azur Pharma Limited), including the timing and benefits thereof. These forward-looking statements are based on Jazz Pharmaceuticals current expectations and inherently involve significant risks and uncertainties. Jazz Pharmaceuticals actual results and the timing of events could differ materially from those anticipated in such forward looking statements as a result of these risks and uncertainties, which include, without limitation, risks related to: Jazz Pharmaceuticals competition, including potential generic competition; Jazz Pharmaceuticals dependence on single source suppliers and manufacturers; the ability of Jazz Pharmaceuticals to protect its intellectual property and defend its patents; regulatory obligations and oversight; Jazz Pharmaceuticals cash flow; and Jazz Pharmaceuticals ability to complete the transaction with Azur Pharma on the proposed terms and schedule and achieve the anticipated benefits of the transaction. These and those other applicable risks are described in more detail under the caption Risk Factors and elsewhere in Jazz Pharmaceuticals Securities and Exchange Commission (SEC) filings and reports, including in its Quarterly Report on Form 10-Q for the quarter ended September 30, 2011 and definitive proxy statement related to the Azur Pharma transaction. Jazz Pharmaceuticals undertakes no duty or obligation to update any forward-looking statements contained in this presentation as a result of new information, future events or changes in its expectations.

3 Additional Information Additional Information and Where to Find It

In connection with the proposed transaction between Jazz Pharmaceuticals and Azur Pharma, the companies have filed the SEC, including the filing by Jazz Pharmaceuticals of a definitive proxy statement relating to the proposed transaction and rand the filing by Azur Pharma of a registration statement on Form S-4 that includes the definitive proxy statement/prospectus proposed transaction and related matters. The definitive proxy statement/prospectus has been mailed to Jazz Pharmaceuticals

connection with the proposed transaction. INVESTORS AND SECURITY HOLDERS ARE URGED TO READ THE REGIS STATEMENT ON FORM S-4 AND THE RELATED DEFINITIVE PROXY STATEMENT/PROSPECTUS BECAUSE THE INFORMATION ABOUT JAZZ PHARMACEUTICALS, AZUR PHARMA, THE PROPOSED TRANSACTION AND REL and security holders may obtain free copies of these documents and other related documents filed with the SEC at the SEC s www.sec.gov, or by directing a request to Jazz Pharmaceuticals Investor Relations department at Jazz Pharmaceuticals, Inc., Relations, 3180 Porter Drive, Palo Alto, California 94304, to Jazz Pharmaceuticals Investor Relations department at 650-496 investorinfo@jazzpharma.com. Investors and security holders may obtain free copies of the documents filed with the SEC on Pharmaceuticals website at www.jazzpharmaceuticals.com under the heading Investors and then under the heading SEC

Jazz Pharmaceuticals and its directors and executive officers and Azur Pharma and its directors and executive officers in participants in the solicitation of proxies from the stockholders of Jazz Pharmaceuticals in connection with the proposed transacregarding the special interests of these directors and executive officers in the proposed transaction is included in the proxy state described above. Additional information regarding the directors and executive officers of Jazz Pharmaceuticals is also included Pharmaceuticals proxy statement for its 2011 Annual Meeting of Stockholders, which was filed with the SEC on April 12, 20 are available free of charge at the SEC s web site and from Investor Relations at Jazz Pharmaceuticals as described above.

This communication does not constitute an offer to sell, or the solicitation of an offer to sell, or the solicitation of an offer buy, any securities nor shall there be any sale, issuance or transfer of securities in any jurisdiction in which such offer, solicitate be unlawful prior to registration or qualification under the securities laws of any such jurisdiction.

For full prescribing information refer to product websites.

Building Shareholder Value by Focusing on Patient Needs Jazz Pharmaceuticals mission is to improve patients lives by identifying, developing and commercializing valuable pharmaceutical products in focused therapeutic areas

5 Strategy to Build Shareholder Value Grow Xyrem sales in current indications Increased focus on achieving full potential 1

Maintain entrepreneurial, ownership culture at the company

Make disciplined resource allocation decisions

2

3 Acquire additional marketed or close to approval products Leverage our expertise and infrastructure Pursue lower risk development of

specialty products

Invest percentage

of sales longer-term

Current Business Overview

```
$39
$54
$97
$230-235
1
2010
2009
```

2008 2007 2011G \$143 \$0 \$25 \$50 \$75 \$100 \$175 \$200 \$125 \$150 \$225 \$250 Xyrem -Strong Sales Growth 8% 7 1.

Based on guidance provided on November 1, 2011. The company is not updating the prior guidance and actual results may dis

Xyrem is a Standard of Care in Narcolepsy

Only FDA-approved product for both cataplexy and excessive daytime sleepiness in patients with narcolepsy

Marketed in U.S. since 2002

Marketed in major European countries by UCB and in Canada by Valeant

Currently marketed in U.S. by 110-person specialty sales force

Over 9,000 patients on therapy, usually in conjunction with stimulant therapy

Distributed under proprietary Xyrem

Success

Program

®

8

The Burden of Narcolepsy

Affects

1

in

2000

in

US 1 multiple sclerosis and Parkinson's disease 2 cystic fibrosis 3 Although narcolepsy is thought to affect between 125,000 and 200,000 Americans, only about 50,000 are diagnosed Key symptoms can be debilitating Cataplexy occurs in 60%-100% of patients 100% experience excessive daytime sleepiness National Institute of Neurological Disorders and Stroke. http://www.ninds.nih.gov/disorders/narcolepsy/detail_narcolepsy.htm Narcolepsy Sleep Foundation. www.sleepfoundation.org/article/sleep-related-problems/narcolepsy-and-sleep. Accessed March Zemanick et al. J Cyst Fibros. 2010;9:1-16. American Sleep Association. http://www.sleepassociation.org/index.php?p=aboutnarcolepsy. Accessed March 17, 2011.

```
2
-40
```

-30

-20

-10

0

Xyrem has Demonstrated Effect on Two Key Symptoms of Narcolepsy

```
XYREM
6 g/night
(n=58)
XYREM
9 g/night
(n=47)
Placebo
(n=59)
 16%
 37%
 3%
Improvement in Epworth
Sleepiness Scale
Week 2
Week 4
Baseline
Reduction in Weekly
Cataplexy Attacks
-28%
-49%*
-69%+
10
-80
-60
-40
-20
0
Placebo (n=33)
XYREM 6 g/night (n=31)
XYREM 9 g/night (n=33)
*p<0.001 vs placebo
*p<0.05 vs placebo
+p<0.005 vs placebo
```

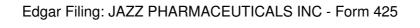
1

```
Most Common Adverse Events in
Controlled Studies of Xyrem
Adverse Event
% of Patients (N=655)
Placebo
Xyrem
Nausea
4
19
Dizziness
18
Headache
15
18
Vomiting
Somnolence
4
Urinary incontinence
4
<1
Nasopharyngitis
Label includes boxed warning that sodium oxybate is a central nervous system
depressant with abuse potential and should not be used with alcohol or other
CNS depressants. See complete boxed warning at end of presentation.
```

11 2 3 1. Occurring in 5% of **XYREM** patients and more frequently than with placebo. 2. Data on file, Jazz Pharmaceuticals, Inc. 3. XYREM

(sodium oxybate) PI. 4.

Generally nocturnal enuresis.



Update on FDA Form 483 and Related Warning Letter

Fully committed to accurate and timely adverse event (AE) reporting

After receipt of FDA Form 483 in May, immediate actions initiated to improve AE reporting procedures:

Implemented additional procedures at central pharmacy

Strengthened AE collection and reporting systems, including revised SOPs

Improved training and auditing programs

Timely response to October FDA warning letter submitted

Ongoing oversight strengthened to ensure robust safety reporting systems

12

Strong Sodium Oxybate Patent Coverage
* Listed in FDA Orange Book
13
Number
Issue Date
Expiration Date
Distribution system patent*

7,765,106 7/27/2010 6/16/2024 Distribution system patent* 7,765,107

7/27/2010 6/16/2024

Distribution system patent

7,797,171 9/14/2010 6/16/2024

Distribution system patent*

7,668,730 2/23/2010 6/16/2024

Distribution system patent*

7,895,059 2/23/2011 12/17/2022

Formulation patent*

6,780,889 8/24/1999

7/4/2020

Formulation patent*

7,262,219 8/28/2007 7/4/2020

Process patent

6,472,431 10/29/1999 12/22/2019

Method of use patent*

7,851,506 12/14/2010 12/22/2019



Exclusive relationships with API supplier and finished goods

manufacturer:

Siegfried approved by FDA for API supply

Unique proprietary distribution system uses exclusive single pharmacy

Risk management program and unique product attributes require high touch capabilities

14



Current Xyrem Patient Coverage Distribution*

Approximately 90% of insured patients have access

Relatively low rates of required prior authorizations

Low monthly out-of-pocket (OOP) expenses Over 70% of patients have monthly OOP of \$50 78% 8% 4% 1% 9% * Company data and MediMedia Formulary Compass: Sep/Oct 2011. Commercial Medicaid Medicare Part D Patient Assistance Program Cash

15

16

New narcolepsy physician targets

Xyrem Success Program education

Patient services

-

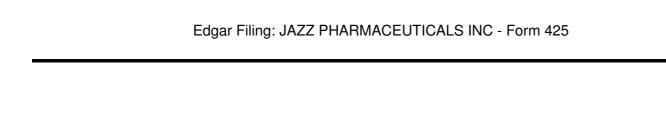
Nursing program

_

Xyrem Patient Connection

-

Patient assistance programs
Increased Marketing Investment
Xyrem Growth Initiatives
Improve Market Penetration Over Time
Current Patients >9,000
Approximately 18% of 50K Diagnosed Narcolepsy Patients



^{1.} National Institute of Mental Health. http://www.nimh.nih.gov/health/publications/the-numbers-count-mental-disorders-in-ar B, et al. Am J Psychiatry. 2001;158:1904-1910. 4. Grabill K et al.. Assessment of obsessive-compulsive disorder: a review. J A

et al. Am J Health Syst Pharm. 2000;57:1972-1978. Luvox CR $_{\circledR}$

_

Important Treatment Option for OCD

Indicated for obsessive compulsive disorder (OCD)

OCD affects ~ 2.2 million Americans 1,2

Often underdiagnosed

3,4

Difficult to differentiate from comorbidities 5

Only 43% of adults newly diagnosed with OCD received adequate treatment in the year after their first visit for OCD

6

Label includes boxed warning regarding suicidality and antidepressant drugs. See complete boxed warning at end of presentation.

```
Luvox CR
Continued Sales Growth
$30
$6
$31-33
1
2009
```

2008 2011G 18 \$0 \$5 \$10 \$15 \$20 \$25 2010 2 \$18 \$35 \$40 \$27 1.

Based on guidance provided on November 1, 2011. The company is not updating the prior guidance and actual results may different 2.

Includes \$2 million of revenue recorded as a result of a change in the timing of when Luvox CR revenue is recognized. The co

19

2011 Guidance Reflects High Operating Leverage

1

Based on guidance provided on November 1, 2011. The company is not updating the prior guidance and actual results may differ the prior

Includes Azur transaction related expenses of \$10-11 million.

3.

Adjusted net income and adjusted **EPS** are non-GAAP financial measures that exclude certain items from **GAAP** net income and **GAAP** EPS. A reconciliation of adjusted net income to GAAP net income and the related per share amounts is in a table included with this presentation. 2010-A 2011-G **Total Product Sales** \$170M \$261 268M Xyrem \$143M \$230 -235M Luvox CR \$27M \$31 -33M SG&A and R&D Combined 2 \$95M \$114 118M

GAAP Net Income \$33M \$128 131M Adjusted Net Income 3 \$61M \$160 163M **GAAP EPS** \$0.83 \$2.76 \$2.81 Adjusted EPS 3 \$1.55 \$3.45

\$3.50

Strategic Transaction with Azur Pharma

21 Strategic Benefits

Diversified portfolio of CNS and women s health products

Increased scale and platform

for growth

Resources to invest in future pipeline and strong franchise management opportunities

Stronger, enhanced management team Projected Financial Benefits

Accretive transaction

Revenues >\$475M and cash flow >\$200M in first 12 months

Strong balance sheet with no debt

Lower combined tax rate

1

Accretion for Jazz Pharmaceuticals shareholders is on a fully-taxed adjusted EPS basis. Adjusted EPS is a non-GAAP financial Compelling Strategic and Financial Benefits

Jazz

Pharmaceuticals plc

Ireland

Azur Pharma
Compelling Fit with Jazz Pharmaceuticals
22
CNS
Women s
Health
Net Sales (Millions)

Strong commercial focus and expertise in CNS and women s health

Approximately 170 employees:

105 people in 3 US sales forces across pain, psychiatry and women s health

16 person medical affairs team

50 people in home office (18 Dublin; 32 Philadelphia)

Pipeline of line extensions for clozapine

franchise

1.

Based on estimate provided on September 19, 2011. The estimate is not being updated.

Total Net

Sales

Estimate

\$5

\$24

\$57

\$67

\$83

\$95-100

1

Prialt - for Chronic Pain

2010 net sales of \$20M (marketed by Azur since May 2010)

Only non-opioid

intrathecal (IT) analgesic for severe chronic pain 1

Compelling growth opportunity with similar characteristics to Xyrem:

Requires high touch sales capability with heavy clinical emphasis

Currently used in less than 3% of available pain market pumps (approximately 1500)

Limited competitive threats and multiple years of patent and other protection

European rights licensed to Eisai; Azur retains ROW rights

1. See full prescribing information on website

FazaClo for Treatment Resistant Schizophrenia

2010 net sales of \$37M

Orally disintegrating clozapine tablets approved for management of treatment resistant schizophrenia

1

Approximately 10% prescription share despite largely generic clozapine market

FazaClo High Dose (HD) launched September 2010

More than 27% switched from Low Dose (LD) as of 3Q11

Dosing flexibility and lower pill burden

Generics

filed

to

FazaClo

settlement

with

Teva

with

potential

launch

of

lower

dosage

product in 2Q12 and HD in 2015

Additional clozapine line extensions in development

24

1. See full prescribing information on website

25

Diversified and balanced set of

```
six
products
with 2010 net sales of $27M
Significant
growth
opportunity
driven
by
Elestrin
, a topical gel ERT therapy
Patents through 2022
Revamped Elestrin promotion model in 2010 leveraging ~ 50 sales representatives
0%
20%
40%
60%
80%
100%
2009
2010
2011E
Women s Health Products -
Targeting a Growing Market
Elestrin
Other Women s Health
Net Sales Contribution
1. See full prescribing information on website
```

26

2011 Estimated Net Sales

Stand Alone Jazz Pharmaceuticals, Inc.

Pro forma Jazz Pharmaceuticals plc

A Growing, Diversified Product Portfolio

Luvox CR

13%

Xyrem 87%

Xyrem 63%

Luvox CR

9%

Prialt 6%

Women s

Health 10%

Other CNS

1%

FazaClo LD

8%

FazaClo HD

3%

Transaction Closing on Track SEC filings and stockholder meeting Transaction expected to close January 2012 Transaction subject

to customary closing conditions and regulatory approvals

Azur approval of other necessary actions required

US antitrust clearance pending

Transaction taxable to Jazz Pharmaceuticals, Inc. stockholders

Jazz Pharmaceuticals plc shares to be traded on Nasdaq under JAZZ

Azur Pharma S-4 declared effective

Proxy statement/prospectus mailed to Jazz Pharmaceuticals, Inc. stockholders in November

Jazz Pharmaceuticals, Inc. stockholder meeting on December 12, 2011

28 Strategic Benefits

Diversified portfolio of CNS and women s health products

Increased scale and platform

for growth

Resources to invest in future pipeline and strong franchise management opportunities

Stronger, enhanced management team Projected Financial Benefits

Accretive transaction

Revenues >\$475M and cash flow >\$200M in first 12 months

Strong balance sheet with no debt

Lower combined tax rate

1

Accretion for Jazz Pharmaceuticals shareholders is on a fully-taxed adjusted EPS basis. Adjusted EPS is a non-GAAP financial Compelling Strategic and Financial Benefits

Jazz

Pharmaceuticals plc

Ireland

30 2010

Reconciliation of GAAP Net Income and EPS to Adjusted Net Income and EPS in Financial Results and Guidance (In millions, except per share amounts)

GAAP net income

Add:

Intangible asset amortization

Stock-based compensation expense

Non-cash interest expense and extinguishment of debt

Azur Pharma transaction related costs

Deduct:

Contract revenues

GAAP net income per diluted share (EPS)

Adjusted net income per diluted share (EPS)

Shares used in computing GAAP and adjusted net

income per diluted share amounts

Adjusted net income

Luvox CR revenue recognition timing change

(1)

\$128-131M

7

13

```
$160-163
$2.76-2.81
$3.45-3.50
46-47
10-11
(1)
$33
8
8
14
$61
$0.83
$1.55
39
(1)
1.
Based on guidance provided on November 1, 2011. The company is not updating the prior guidance and actual results may different provided on November 1, 2011.
2010
2011G
```

31

Xyrem

(sodium oxybate)

Boxed Warning

Sodium oxybate is GHB, a known drug of abuse. Abuse has been associated with some important central nervous system (CNS)

adverse

Edgar Filing: JAZZ PHARMACEUTICALS INC - Form 425
events
(including
death).
Even
at
recommended
doses,
use
has
been
associated
with
confusion,
depression
and
other
neuropsychiatric
events.
Reports
of
respiratory
depression
occurred
in
clinical
trials.
Almost
all
of
the
patients
who
received sodium oxybate during clinical trials were receiving CNS stimulants.
Important CNS adverse events associated with abuse of GHB include seizure, respiratory depression and profound decreases
in
level
of
consciousness,
with
instances
of
coma
and
death.
For
events
that
occurred
outside
of

clinical trials, in people taking **GHB** for recreational purposes, the circumstances surrounding the events are often unclear (e.g., dose of **GHB** taken, nature and amount of alcohol or any concomitant drugs). Xyrem is available through the Xyrem Success Program, using centralized pharmacy 1-866-XYREM88 (1-866-997-3688). The Success Program provides educational materials to the prescriber and

the

patient explaining the risks and proper use

of

sodium oxybate, and the required prescription form. Once it is documented that the patient has read and/or understood the materials, the drug will be shipped to the patient. The Xyrem Success Program also recommends patient follow-up every 3 months. Physicians are expected to report all serious adverse events to the manufacturer. (See WARNINGS).

XYREM (sodium oxybate) PI

!WARNING:

Central nervous system depressant with abuse potential.

Should not be used with alcohol or other CNS depressants.

Luvox CR
(fluvoxamine maleate)
Boxed Warning
LUVOX CR (fluvoxamine maleate) PI
Suicidality and Antidepressant Drugs
Antidepressants increased the risk compared to placebo of suicidal thinking
and behavior (suicidality) in children, adolescents, and young adults in short-term

studies of major depressive disorder (MDD) and other psychiatric disorders.
Anyone
considering
the
use
of
LUVOX
CR
®
(fluvoxamine
· ·
maleate)
Extended-Release Capsules or any other antidepressant in a child, adolescent,
or young adult must balance this risk with the clinical need. Short-term studies
did not show an increase in the risk of suicidality with antidepressants
compared to placebo in adults beyond age 24; there was a reduction in risk with
antidepressants
compared
to
placebo
in
adults
aged
65
and
older.
Depression
and certain other psychiatric disorders are themselves associated with
increases in the risk of suicide. Patients of all ages who are started on
antidepressant therapy should be monitored appropriately and observed closely
for clinical worsening, suicidality, or unusual changes in behavior. Families and
caregivers should be advised of the need for close observation and
communication with the prescriber. LUVOX CR Capsules are not approved for
use
in
pediatric
patients.
(See
WARNINGS:
Clinical
Worsening
and
Suicide
Risk,
PRECAUTIONS: Information for Patients, and PRECAUTIONS: Pediatric Use.)
1 KECAU HOINS. IIIIOIIIIauoii ioi rauciiis, aliu frecau Hoins. rediatiic Use.)

Prialt
(ziconotide intrathecal infusion)
Boxed Warning
Severe psychiatric symptoms and neurological impairment may occur during treatment with PRIALT. Patients with a pre-existing history of psychosis should not be treated with PRIALT. All patients should be monitored frequently

for
evidence
of
cognitive
impairment,
hallucinations,
or
changes
in
mood or consciousness. PRIALT therapy can be interrupted or discontinued
abruptly without evidence of withdrawal effects in the event of serious
neurological or psychiatric signs or symptoms

Prialt (ziconotide intrathecal infusion) PI

WARNING:

FazaClo (clozapine) Boxed Warning 1. AGRANULOCYTOSIS

BECAUSE OF A SIGNIFICANT RISK OF AGRANULOCYTOSIS, A POTENTIALLY LIFE-THREATENING ADVERSE CLOZAPINE SHOULD BE RESERVED FOR USE IN (1) THE TREATMENT OF SEVERELY ILL PATIENTS WITH SCHIZOPHRENIA WHO FAIL TO SHOW AN ACCEPTABLE RESPONSE TO ADEQUATE COURSES OF STANDARD

A	ANTIPSYCHOTIC DRUG TREATMENT, OR (2) FOR REDUCING THE RISK OF	F RECURRENT SUICIDAL BEHAVIOR
P	PATIENTS WITH SCHIZOPHRENIA OR SCHIZOAFFECTIVE DISORDER WHO	O ARE JUDGED TO BE AT RISK OF
R	REEXPERIENCING SUICIDAL BEHAVIOR. PATIENTS BEING TREATED WIT	TH CLOZAPINE MUST HAVE A BASE
V	WHITE	

BLOOD

CELL

(WBC)

COUNT

AND

ABSOLUTE

NEUTROPHIL

COUNT

(ANC)

BEFORE

INITIATION

OF

TREATMENT

AS WELL AS REGULAR WBC COUNTS AND ANCS DURING TREATMENT AND FOR AT LEAST 4 WEEKS AFTER DISCONTINUATION OF TREATMENT. (SEE WARNINGS.) CLOZAPINE IS AVAILABLE ONLY THROUGH DISTRIBUTION SYSTEM THAT ENSURES MONITORING OF WBC COUNTS AND ANCS ACCORDING TO THE SCHEDULE

DESCRIBED

DESCRIBEI

BELOW

PRIOR

TO

DELIVERY

OF

THE

NEXT

SUPPLY

OF

MEDICATION.

(SEE

WARNINGS.)

2. SEIZURES

SEIZURES HAVE BEEN ASSOCIATED WITH THE USE OF CLOZAPINE. DOSE APPEARS TO BE AN IMPORTANT PREDICTOR OF SEIZURE, WITH A GREATER LIKELIHOOD AT HIGHER CLOZAPINE DOSES. CAUTION SHOULI USED WHEN ADMINISTERING CLOZAPINE TO PATIENTS HAVING A HISTORY OF SEIZURES OR OTHER PREDISPOSING FACTORS. PATIENTS SHOULD BE ADVISED NOT TO ENGAGE IN ANY ACTIVITY WHERE SUD LOSS OF CONSCIOUSNESS COULD CAUSE SERIOUS RISK TO THEMSELVES OR OTHERS. (SEE WARNINGS.) 3. MYOCARDITIS

ANALYSES OF POSTMARKETING SAFETY DATABASES SUGGEST THAT THATCLOZAPINE IS ASSOCIATED W. INCREASED RISK OF FATAL MYOCARDITIS, ESPECIALLY DURING, BUT NOT LIMITED TO, THE FIRST MONTH

OF

THERAPY.

IN

PATIENTS

IN

WHOM

MYOCARDITIS

IS

SUSPECTED,

CLOZAPINE

TREATMENT

SHOULD

BE

PROMPTLY DISCONTINUED. (SEE WARNINGS.)

FazaClo (clozapine) PI

WARNING:

FazaClo
(clozapine)
Boxed Warning continued
4. OTHER ADVERSE CARDIOVASCULAR AND RESPIRATORY EFFECTS
ORTHOSTATIC
HYPOTENSION,

COLLAPSE CAN BE PROFOUND AND BE ACCOMPANIED BY RESPIRATORY AND/OR CARDIAC ARREST.

WITH OR

WITHOUT SYNCOPE, CAN OCCUR WITH

CLOZAPINE TREATMENT. RARELY,

TAKING ATYPICAL

DRUGS, REVEALED

A RISK

ANTIPSYCHOTIC

ORTHOSTATIC HYPOTENSION IS MORE LIKELY TO OCCUR DURING INITIAL TITRATION IN ASSOCIATION V
DOSE
ESCALATION.
IN
PATIENTS
WHO
HAVE
HAD
EVEN
A
BRIEF
INTERVAL
OFF
CLOZAPINE
(ie,
2
OR
MORE
DAYS
SINCE THE LAST DOSE) TREATMENT SHOULD BE STARTED WITH 12.5 MG ONCE OR TWICE DAILY. (SEE WARDS)
AND DOSAGE AND ADMINISTRATION.) SINCE COLLAPSE, RESPIRATORY ARREST, AND CARDIAC ARREST I
INITIAL TREATMENT HAS OCCURRED IN PATIENTS WHO WERE BEING ADMINISTERED BENZODIAZEPINES
OTHER PSYCHOTROPIC DRUGS, CAUTION IS ADVISED WHEN CLOZAPINE IS INITIATED IN PATIENTS TAKIN
BENZODIAZEPINE OR ANY OTHER PSYCHOTROPIC DRUG. (SEE WARNINGS.)
5.
INCREASED MORTALITY IN ELDERLY PATIENTS WITH DEMENTIARELATED PSYCHOSIS
ELDERLY PATIENTS WITH DEMENTIA-RELATED PSYCHOSIS TREATED WITH ANTIPSYCHOTIC DRUGS ARE
INCREASED RISK OF DEATH. ANALYSES OF SEVENTEEN PLACEBO-CONTROLLED TRIALS (MODAL DURAT
WEEKS),
LARGELY
IN
PATIENTS

OF **DEATH** IN DRUG-TREATED PATIENTS OF BETWEEN 1.6 TO 1.7 TIMES THE RISK OF DEATH IN PLACEBO-TREATED PATIE OVER THE COURSE OF A TYPICAL 10-WEEK CONTROLLED TRIAL, THE RATE OF DEATH IN DRUG-TREATED **PATIENTS** WAS **ABOUT** 4.5%, **COMPARED** TO Α **RATE** OF **ABOUT** 2.6% IN THE **PLACEBO** GROUP. **ALTHOUGH** THE CAUSES OF DEATH WERE VARIED, MOST OF THE DEATHS APPEARED TO BE EITHER CARDIOVASCULAR (eg FAILURE, **SUDDEN** DEATH) OR **INFECTIOUS** (eg, PNEUMONIA) IN NATURE. **OBSERVATIONAL STUDIES SUGGEST** THAT, SIMILAR TO ATYPICAL ANTIPSYCHOTIC DRUGS, TREATMENT WITH CONVENTIONAL ANTIPSYCHOT

MAY INCREASE MORTALITY. THE EXTENT TO WHICH THE FINDINGS OF INCREASED MORTALITY IN OBSERVATIONAL STUDIES MAY BE ATTRIBUTED TO THE ANTIPSYCHOTIC DRUG AS OPPOSED TO SOME CHARACTERISTIC(S) OF THE PATIENTS IS NOT CLEAR. FAZACLO®

(clozapine, USP) IS NOT APPROVED FOR THE

TREATMENT OF PATIENTS WITH DEMENTIA-RELATED PSYCHOSIS. (SEE WARNINGS.)

FazaClo (clozapine) PI