



4051

PRODUCT NAME	: Rowepra (levetiracetam USP) tablets	COUNTRY	: US	LOCATION	: [Date]	Supersedes A/N No.:	
ITEM / PACK	: Outsert	NO. OF COLORS:	1	REMARK	:		V. No.: 01
DESIGN STYLE	: Front Side	PANTONE SHADE NOS.		SUBSTRATE	: 40 g/m ² Bible Paper		
CODE	: 8094112			Activities	Department	Name	Signature
DIMENSIONS (MM)	: 640 x 510			Prepared By	Pkg.Dev		
ART WORK SIZE	: S/S	Black		Reviewed By	Pkg.Dev		
DATE	: 21-09-2023	Font Size : 6 pt, Med 10 pt		Approved By	Quality		Date

Note: Pharma code/ Bar code and adjacent text must be visible on folded leaflet.
These details can be moved by printed to arrange pharma code/ Bar code and adjacent text visible on folded leaflet.

HIGHLIGHTS OF PRESCRIBING INFORMATION

These highlights do not include all the information needed to use ROWEPPRA (levetiracetam) TABLETS safely and effectively. See full prescribing information for ROWEPPRA TABLETS.

ROWEPPRA (levetiracetam) tablets, for oral use Initial U.S. Approval: 1999

INDICATIONS AND USAGE

Roweppra (levetiracetam) is indicated for the treatment of partial-onset seizures in patients 1 month of age and older with epilepsy (1.1).
Roweppra (levetiracetam) is indicated for adjunctive therapy for the treatment of:
• Myoclonic seizures in patients 12 years of age and older with juvenile myoclonic epilepsy (1.2)
• Primary generalized tonic-clonic seizures in patients 6 years of age and older with idiopathic generalized epilepsy (1.3)

DOSEAGE AND ADMINISTRATION

Use the oral solution for pediatric patients with body weight < 20 kg (2.1).

For pediatric patients, use weight-based dosing for the oral solution with a calibrated measuring device (not a household teaspoon or tablespoon) (2.1).

Partial-Onset Seizures (monotherapy or adjunctive therapy):
• 1 Month to < 6 Months: 7 mg/kg twice daily; increase by 7 mg/kg twice daily every 2 weeks to recommended dose of 21 mg/kg twice daily (2.2).

• 6 Months to < 4 Years: 10 mg/kg twice daily; increase by 10 mg/kg twice daily every 2 weeks to recommended dose of 25 mg/kg twice daily (2.2).

• 4 Years to < 16 Years: 10 mg/kg twice daily; increase by 10 mg/kg twice daily every 2 weeks to recommended dose of 30 mg/kg twice daily (2.2).

• Adults 16 Years and Older: 500 mg twice daily; increase by 500 mg twice daily every 2 weeks to a recommended dose of 1500 to 3000 mg twice daily (2.4).

Myoclonic Seizures in Adults and Pediatric Patients 12 Years and Older:
• 12 Years and Older: 500 mg twice daily; increase by 2 weeks to recommended dose of 1,500 mg twice daily (2.3).

Primary Generalized Tonic-Clonic Seizures:
• 6 Years to < 16 Years: 10 mg/kg twice daily; increase by 10 mg/kg twice daily every 2 weeks to recommended dose of 30 mg/kg twice daily (2.4).

• Adults 16 Years and Older: 500 mg twice daily; increase by 500 mg twice daily every 2 weeks to recommended dose of 1,500 mg twice daily (2.4).

Adult Patients with Impaired Renal Function:
• Dose adjustment is recommended, based on the patient's estimated creatinine clearance (CrCL) (2.5).

DOSEAGE FORMS AND STRENGTHS:
• 250 mg, 500 mg, 750 mg, and 1000 mg film-coated, scored tablets (3).

Known hypersensitivity to levetiracetam; angioedema and anaphylaxis have occurred (4, 5, 6).

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FULL PRESCRIBING INFORMATION

1. INDICATIONS AND USAGE

1.1 Partial-Onset Seizures
Roweppra (levetiracetam) tablets are indicated for the treatment of partial-onset seizures in patients 1 month of age and older.

1.2 Myoclonic Seizures in Patients with Juvenile Myoclonic Epilepsy
Roweppra (levetiracetam) tablets are indicated as adjunctive therapy for the treatment of myoclonic seizures in patients 12 years of age and older with juvenile myoclonic epilepsy.

1.3 Primary Generalized Tonic-Clonic Seizures
Roweppra (levetiracetam) tablets are indicated as adjunctive therapy for the treatment of primary generalized tonic-clonic seizures in patients 6 years of age and older with idiopathic generalized epilepsy.

2. DOSAGE AND ADMINISTRATION

2.1 Important Administration Instructions
Roweppra (levetiracetam) is given orally with or without food. The levetiracetam dosing regimen depends on the indication, age group, dosage form (tablets), and renal function.

Prescribe the oral solution for pediatric patients with body weight < 20 kg. Prescribe the oral solution or tablets for pediatric patients with body weight above 20 kg.

When using the oral solution in pediatric patients, dosing is weight-based (mg per kg) using a calibrated measuring device (not a household teaspoon or tablespoon).

Roweppra (levetiracetam) tablets should be swallowed whole. Roweppra (levetiracetam) tablets should not be chewed or crushed.

2.2 Dosing for Partial-Onset Seizures

The recommended dosing for monotherapy and adjunctive therapy is the same, as outlined below.

Adults 16 Years of Age and Older
Initiate treatment with a daily dose of 1,000 mg/kg, given as twice-daily dosing (500 mg twice daily). Additional dosing increments may be given 1,000 mg/kg additional every 2 weeks to a maximum recommended daily dose of 3,000 mg. There is no evidence that doses greater than 3,000 mg/day confer additional benefit.

Pediatric Patients:
1 Month to < 4 Months
Initiate treatment with a daily dose of 14 mg/kg in 2 divided doses (7 mg/kg twice daily). Increase the daily dose every 2 weeks by increments of 14 mg/kg to the recommended daily dose of 42 mg/kg (21 mg/kg twice daily). In the clinical trial, the mean daily dose was 35 mg/kg in this age group.

6 Months to < 4 Years
Initiate treatment with a daily dose of 20 mg/kg in 2 divided doses (10 mg/kg twice daily). Increase the daily dose in 2 weeks by an increment of 20 mg/kg to the recommended daily dose of 50 mg/kg (25 mg/kg twice daily). If a patient cannot tolerate a daily dose of 50 mg/kg, the daily dose may be reduced. In the clinical trial, the mean daily dose was 47 mg/kg in this age group.

4 Years to < 16 Years
Initiate treatment with a daily dose of 20 mg/kg in 2 divided doses (10 mg/kg twice daily). Increase the daily dose every 2 weeks by increments of 20 mg/kg to the recommended daily dose of 60 mg/kg (30 mg/kg twice daily). The effectiveness of doses lower than 60 mg/kg/day has not been adequately studied. Patients with body weight < 20 kg can be dosed with either tablets or oral solution (see Dosage and Administration) (2.1). Only whole tablets should be administered.

Adults 16 Years of Age and Older
Initiate treatment with a daily dose of 1,000 mg/kg, given as twice-daily dosing (500 mg twice daily). Increase the daily dose every 2 weeks by increments of 1,000 mg/kg to the recommended daily dose of 3,000 mg (1,500 mg twice daily).

For Roweppra (levetiracetam) tablet dosing in pediatric patients weighing 20 kg to 40 kg, initiate treatment with a daily dose of 500 mg given as twice daily dosing (250 mg twice daily). Increase the daily dose every 2 weeks by increments of 500 mg to a maximum recommended daily dose of 1,500 mg (750 mg twice daily).

For Roweppra (levetiracetam) tablet dosing in pediatric patients weighing more than 40 kg, initiate treatment with a daily dose of 1,000 mg/kg given as twice daily dosing (500 mg twice daily). Increase the daily dose every 2 weeks by increments of 1,000 mg/kg to a maximum recommended daily dose of 3,000 mg (1,500 mg twice daily).

Roweppra (levetiracetam) Oral Solution Weight-Based Dosing Calculation For Pediatric Patients:
The following calculation should be used to determine the appropriate daily dose of oral solution for pediatric patients:

Daily dose (mg/kg/day) x patient weight (kg) =
Total daily dose (mg/day) = 100 mg/mL

2.3 Dosing for Myoclonic Seizures in Patients 12 Years of Age and Older with Juvenile Myoclonic Epilepsy
Initiate treatment with a dose of 1,000 mg/kg, given as twice-daily dosing (500 mg twice daily). Increase the dosage by 1,000 mg/kg every 2 weeks to the recommended daily dose of 3,000 mg. The effectiveness of doses lower than 3,000 mg/day has not been studied.

2.4 Dosing for Primary Generalized Tonic-Clonic Seizures
Adults 16 Years of Age and Older
Initiate treatment with a daily dose of 1,000 mg/kg, given as twice-daily dosing (500 mg twice daily). Increase the daily dose every 2 weeks by increments of 1,000 mg/kg to the recommended daily dose of 3,000 mg (1,500 mg twice daily). The effectiveness of doses lower than 3,000 mg/day has not been adequately studied.

Pediatric Patients 6 Years to < 16 Years of Age
Initiate treatment with a daily dose of 20 mg/kg in 2 divided doses (10 mg/kg twice daily). Increase the daily dose every 2 weeks by increments of 20 mg/kg to the recommended daily dose of 60 mg/kg (30 mg/kg twice daily). The effectiveness of doses lower than 60 mg/kg/day has not been adequately studied. Patients with body weight < 20 kg should be dosed with oral solution. Patients with body weight above 20 kg can be dosed with either tablets or oral solution (see Dosage and Administration) (2.1). Only whole tablets should be administered.

2.5 Dose Adjustments in Adult Patients with Renal Impairment

Roweppra (levetiracetam) tablets dosing must be individualized according to the patient's renal function status. Recommended dosage adjustments for adults are shown in Table 1. In order to calculate the dose recommended for patients with renal impairment, creatinine clearance adjusted for body surface area must be calculated. To do this an estimate of the patient's creatinine clearance (CrCL) in mL/min must first be calculated using the following formula:

CrCL = $\frac{140 - \text{age (years)}}{72 \times \text{serum creatinine (mg/dL)}} \times \text{weight (kg)}$ (0.85 for female patients)

Then CrCL is adjusted for body surface area (BSA) as follows:

CrCL (mL/min/1.73m²) = $\frac{\text{CrCL (mL/min)}}{1.73}$ BSA surface (m²)

Table 1: Dosing Adjustment Regimen for Adult Patients with Renal Impairment

CrCL (mL/min/1.73m²)

Dose (mg)

Frequency

Normal

Mild

Moderate

Severe

ESPD patients

ESPD patients

ESPD patients

ESPD patients

ESPD patients

ESPD patients

ESPD patients

2.6 Discontinuation of Roweppra (levetiracetam) Tablets

Avoid abrupt withdrawal of levetiracetam (levetiracetam) tablets in order to reduce the risk of increased seizure frequency and status epilepticus (see Warnings and Precautions) (5.7).

DOSEAGE FORMS AND STRENGTHS

Roweppra 250 mg tablets, (levetiracetam USP) are blue colored, oval shaped, film-coated tablets debossed with breakline separating '250' and 'M6' on one side and '1014' on other side.

Roweppra 500 mg tablets, (levetiracetam USP) are orange colored, oval shaped, film-coated tablets debossed with breakline separating '500' and 'M6' on one side and '1015' on other side.

Roweppra 750 mg tablets, (levetiracetam USP) are yellow colored, oval shaped, film-coated tablets debossed with breakline separating '750' and 'M6' on one side and '1016' on other side.

Roweppra 1000 mg tablets, (levetiracetam USP) are white to off white, oval shaped, film-coated tablets debossed with breakline separating '1000' and 'M6' on one side and '1017' on other side.

CONTRAINDICATIONS

Roweppra (levetiracetam) tablets are contraindicated in patients with a hypersensitivity to levetiracetam. Reactions have included anaphylaxis and angioedema (see Warnings and Precautions) (5.1).

1. Behavioral Abnormalities and Psychotic Symptoms

Roweppra (levetiracetam) may cause behavioral abnormalities and psychotic symptoms. Patients treated with levetiracetam should be monitored for psychiatric signs and symptoms.

Behavioral Abnormalities

In clinical studies, 13% of adult levetiracetam-treated patients and 38% of pediatric levetiracetam-treated patients (4 to 16 years of age) compared to 6% and 19% of adult and pediatric placebo-treated patients, experienced non-psychotic behavioral symptoms (reported as aggression, agitation, anger, anxiety, apathy, depersonalization, depression, emotional lability, hostility, hyperkinesia, irritability, nervousness, nervousness, and personality disorder).

A randomized double-blind, placebo-controlled study was performed to assess the neurocognitive and behavioral effects of levetiracetam in children with partial-onset seizures. In pediatric patients (4 to 16 years of age), the results from an exploratory analysis indicated a worsening in levetiracetam-treated patients on aggressive behavior (one of eight behavior dimensions) as measured in a standardized and systematic way using a validated instrument, the Achenbach Child Behavior Checklist (CBCL/6-18).

In clinical studies in pediatric patients 1 month to < 4 years of age, irritability was reported in 12% of the levetiracetam-treated patients compared to 0% of placebo-treated patients.

In clinical studies, 1.7% of adult levetiracetam-treated patients discontinued treatment due to behavioral adverse reactions, compared to 0.2% of placebo-treated patients. The treatment dose was reduced in 0.8% of adult levetiracetam-treated patients and in 0.3% of placebo-treated patients. In 1.1% of adult levetiracetam-treated patients and in 0.3% of placebo-treated patients, the treatment dose was discontinued due to behavioral adverse reactions, compared to 0% of placebo-treated patients.

Psychiatric symptoms
In clinical studies, 1% of levetiracetam-treated patients and 2% of levetiracetam-treated pediatric patients 4 to 16 years of age, and 17% of levetiracetam-treated pediatric patients 1 month to 4 years of age experienced psychotic symptoms, compared to 0.2%, 2%, and 5% in the corresponding age groups treated with placebo. These results indicated the neurocognitive and behavioral effects of levetiracetam compared to placebo. In pediatric patients 4 to 16 years of age, 1.6% of levetiracetam-treated patients experienced paranoia, compared to 0% of placebo-treated patients. In the same study, 3.1% of levetiracetam-treated patients experienced confusional state, compared to 0% of placebo-treated patients (see Use in Specific Populations) (8.1).

In clinical studies, two (0.3%) levetiracetam-treated adult patients were hospitalized and their treatment was discontinued due to psychosis. Both events, reported as psychosis, developed within the first week of treatment and resolved within 1 to 2 weeks following treatment discontinuation. There was no difference between placebo and placebo-treated patients in the incidence of the following patient who discontinued treatment due to psychotic and non-psychotic adverse reactions.

5.1 Suicidal Behavior and Ideation

Roweppra (levetiracetam) tablets may increase the risk of suicidal thoughts or behavior in patients taking these drugs for any indication. Patients with any AED for any indication should be monitored for the emergence or worsening of depression, suicidal thoughts or behavior, and/or any unusual changes in mood or behavior.

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The comparison of levetiracetam 2,000 mg/day to levetiracetam 1,000 mg/day for responder rate was statistically significant (P=0.02). Analysis of the trial as a cross-over yielded similar results.

Study 3

Study 3 was a double-blind, placebo-controlled, parallel-group study conducted at 47 centers in Europe comparing levetiracetam 3,000 mg/day (N=180) and placebo (N=104) in patients with refractory partial-onset seizures, with or without secondary generalization, receiving only one concomitant AED. Study drug was given in two divided doses. After a prospective baseline period of 12 weeks, patients were randomized to one of two treatment groups described above. The 16-week treatment period consisted of a 4-week titration period, followed by a 12-week fixed dose evaluation period, during which concomitant AED doses were held constant. The primary measure of effectiveness was a between-group comparison of the percent reduction in weekly seizure frequency relative to placebo over the entire randomized treatment period (titration + evaluation period). Secondary outcome variables included the responder rate (incidence of patients with $\geq 50\%$ reduction from baseline in partial-onset seizure frequency). Table 12 displays the results of the analysis of Study 3.

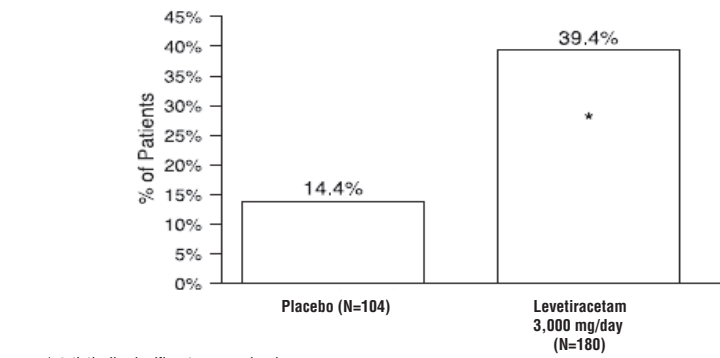
Table 12: Reduction in Mean Over-Placebo in Weekly Frequency of Partial-Onset Seizures in Study 3

	Placebo (N=104)	Levetiracetam 3,000 mg/day (N=180)
Percent reduction in partial seizure frequency over placebo	-	23.0%*

*statistically significant versus placebo

The percentage of patients (y-axis) who achieved $\geq 50\%$ reduction in weekly seizure rates from baseline in partial-onset seizure frequency over the entire randomized treatment period (titration + evaluation period) within the two treatment groups (x-axis) is presented in Figure 3.

Figure 3: Responder Rate ($\geq 50\%$ Reduction from Baseline) in Study 3



*statistically significant versus placebo

Effectiveness in Partial-Onset Seizures in Pediatric Patients 4 to 16 Years of Age

The effectiveness of levetiracetam for the treatment of partial-onset seizures in pediatric patients was established in one multicenter, randomized double-blind, placebo-controlled study (Study 4), conducted at 60 sites in North America, in pediatric patients 4 to 16 years of age with partial seizures uncontrolled by standard antiepileptic drugs (AEDs). Eligible patients on a stable dose of 1 to 2 AEDs, who still experienced at least 4 partial-onset seizures during the 4 weeks prior to screening, as well as at least 4 partial-onset seizures in each of the two 4-week baseline periods, were randomized to receive either levetiracetam or placebo. The enrolled population included 159 patients (levetiracetam N=101, placebo N=57) with refractory partial-onset seizures, whether or not secondarily generalized. The study consisted of an 8-week baseline period and a 4-week treatment period followed by a 10-week evaluation period. Dosing was initiated at a dose of 20 mg/kg/day in two divided doses. During the treatment period, levetiracetam doses were adjusted in 20 mg/kg/day increments, at 2-week intervals to the target dose of 60 mg/kg/day. The primary measure of effectiveness was a between-group comparison of the percent reduction in weekly partial-onset seizure frequency relative to placebo over the entire 14-week randomized treatment period (titration + evaluation period). Secondary outcome variables included the responder rate (incidence of patients with a $\geq 50\%$ reduction from baseline in partial-onset seizure frequency per week). Table 13 displays the results of the study.

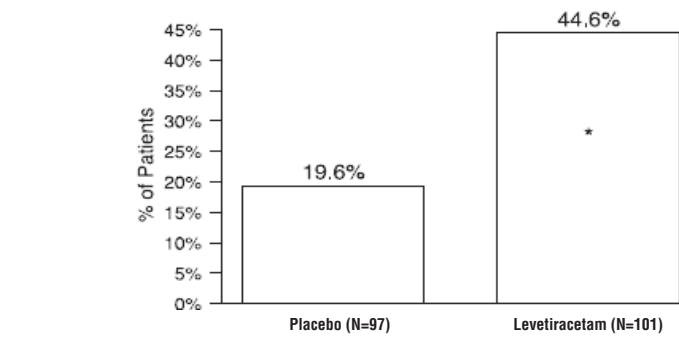
Table 13: Reduction in Mean Over-Placebo in Weekly Frequency of Partial-Onset Seizures in Study 4

	Placebo (N=57)	Levetiracetam (N=101)
Percent reduction in partial seizure frequency over placebo	-	26.8%*

*statistically significant versus placebo

The percentage of patients (y-axis) who achieved $\geq 50\%$ reduction in weekly seizure rates from baseline in partial-onset seizure frequency over the entire randomized treatment period (titration + evaluation period) within the two treatment groups (x-axis) is presented in Figure 4.

Figure 4: Responder Rate ($\geq 50\%$ Reduction from Baseline) in Study 4

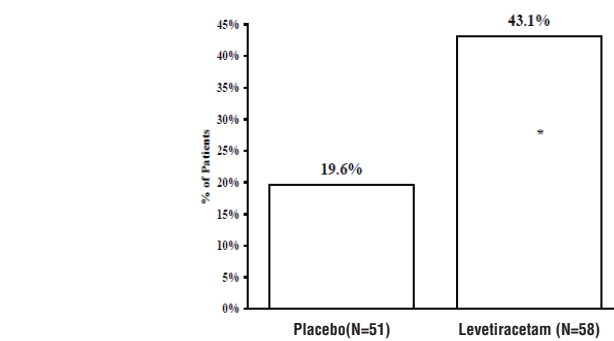


*statistically significant versus placebo

Effectiveness in Partial-Onset Seizures in Pediatric Patients 1 Month to <4 Years of Age

The effectiveness of levetiracetam for the treatment of partial-onset seizures in pediatric patients was established in one multicenter, randomized double-blind, placebo-controlled study (Study 5), conducted at 62 sites in North America, South America, and Europe in pediatric patients 1 month to less than 4 years of age with partial seizures, uncontrolled by standard epileptic drugs (AEDs). Eligible patients on a stable dose of 1 to 2 AEDs, who experienced at least 2 partial-onset seizures during the 8-hour baseline video EEG were randomized to receive either levetiracetam or placebo. The enrolled population included 116 patients (levetiracetam N=60, placebo N=56) with refractory partial-onset seizures, whether or not secondarily generalized. Randomization was stratified by age range as follows: 1 month to less than 6 months of age (N=4 treated with levetiracetam), 6 months to less than 1 year of age (N=8 treated with levetiracetam), 1 year to less than 2 years of age (N=20 treated with levetiracetam), and 2 years to less than 4 years of age (N=28 treated with levetiracetam). The study consisted of a 5-day evaluation period which included a 1-day titration period followed by a 4-day maintenance period. Levetiracetam dosing was determined by age and weight as follows: children 1 month to less than 6 months old were randomized to a target dose of 40 mg/kg/day, and children 6 months to less than 4 years old were randomized to a target dose of 50 mg/kg/day. The primary measure of effectiveness was the responder rate (percent of patients with $\geq 50\%$ reduction from baseline in average daily partial-onset seizure frequency) assessed by a blinded central reader using a 48-hour video EEG performed during the last two days of the 4-day maintenance period. A total of 109 patients were included in the efficacy analysis. A statistically significant difference between levetiracetam and placebo was observed (see Figure 5). The treatment effect associated with levetiracetam was consistent across age groups.

Figure 5: Responder Rate for All Patients Ages 1 Month to <4 Years ($\geq 50\%$ Reduction from Baseline) in Study 5



*statistically significant versus placebo

14.2 Myoclonic Seizures in Patients with Juvenile Myoclonic Epilepsy

The effectiveness of levetiracetam as adjunctive therapy in patients 12 years of age and older with juvenile myoclonic epilepsy (JME) experiencing myoclonic seizures was established in one multicenter, randomized, double-blind, placebo-controlled study (Study 6), conducted at 37 sites in 14 countries. Eligible patients on a stable dose of 1 antiepileptic drug (AED) experiencing one or more myoclonic seizures per day for at least 8 days during the prospective 8-week baseline period were randomized to either levetiracetam or placebo (levetiracetam N=50, placebo N=50). Patients were treated over 4 weeks to a target dose of 3,000 mg/day and treated at a stable dose of 3,000 mg/day over 12 weeks (evaluation period). Study drug was given in 2 divided doses.

The primary measure of effectiveness was the proportion of patients with at least 50% reduction in the number of days per week with one or more myoclonic seizures during the treatment period (titration + evaluation periods) as compared to baseline. Of the 120 patients enrolled, 113 had a diagnosis of confirmed or suspected JME. Table 14 displays the results for the 113 patients with JME in this study.

Table 14: Responder Rate ($\geq 50\%$ Reduction from Baseline) in Myoclonic Seizure Days per Week for Patients with JME in Study 6

	Placebo (N=53)	Levetiracetam (N=54)
Percentage of responders	23.7%	60.4%*

*statistically significant versus placebo

14.3 Primary Generalized Tonic-Clonic Seizures

The effectiveness of levetiracetam as adjunctive therapy in patients 6 years of age and older with idiopathic generalized epilepsy experiencing primary generalized tonic-clonic (PGTC) seizures was established in one multicenter, randomized, double-blind, placebo-controlled study (Study 7), conducted at 50 sites in 8 countries. Eligible patients on a stable dose of 1 or 2 antiepileptic drugs (AEDs) experiencing at least 3 PGTC seizures during the 8-week combined baseline period (at least one PGTC seizure during the 4 weeks prior to the prospective baseline period and at least one PGTC seizure during the 4-week prospective baseline period) were randomized to either levetiracetam or placebo. The 8-week combined baseline period is referred to as "baseline" in the remainder of this section. Patients were treated over 4 weeks to a target dose of 3,000 mg/day for adults or a pediatric target dose of 60 mg/kg/day and treated at a stable dose of 3,000 mg/day (or 60 mg/kg/day for children) over 20 weeks (evaluation period). Study drug was given in 2 equally divided doses per day. The primary measure of effectiveness was the percent reduction from baseline in weekly PGTC seizure frequency for levetiracetam and placebo treatment groups over the treatment period (titration + evaluation periods). The population included 164 patients (levetiracetam N=80, placebo N=84) with idiopathic generalized epilepsy (predominantly juvenile myoclonic epilepsy, juvenile absence epilepsy, childhood absence epilepsy, or epilepsy with Grand Mal seizures on awakening) experiencing primary generalized tonic-clonic seizures. Each of these syndromes of idiopathic generalized epilepsy was well represented in this patient population.

There was a statistically significant decrease from baseline in PGTC frequency in the levetiracetam-treated patients compared to the placebo-treated patients.

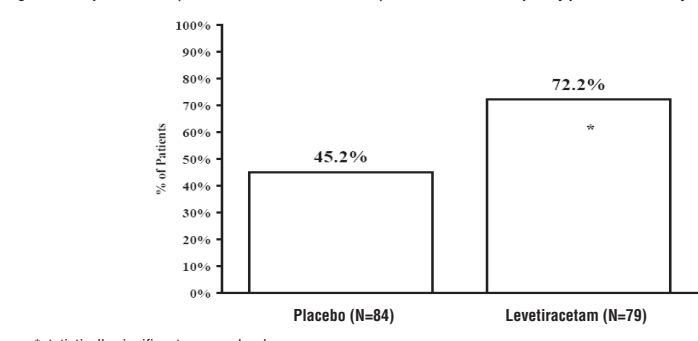
Table 15: Median Percent Reduction from Baseline in PGTC Seizure Frequency per Week in Study 7

	Placebo (N=84)	Levetiracetam (N=79)
Percent reduction in PGTC seizure frequency	44.6%	77.6%*

*statistically significant versus placebo

The percentage of patients (y-axis) who achieved $\geq 50\%$ reduction in weekly seizure rates from baseline in PGTC seizure frequency over the entire randomized treatment period (titration + evaluation period) within the two treatment groups (x-axis) is presented in Figure 6.

Figure 6: Responder Rate ($\geq 50\%$ Reduction from Baseline) in PGTC Seizure Frequency per Week in Study 7



*statistically significant versus placebo

16 HOW SUPPLIED/STORAGE AND HANDLING

16.1 How Supplied

Rowepra (levetiracetam USP) 250 mg tablets, are blue colored, oval shaped, film-coated tablets debossed with breakline separating '250' and 'MG' on one side and '1014' on other side. They are supplied as:

Bottle of 120	NDC 69102-108-01
Rowepra (levetiracetam USP) 500 mg tablets, are yellow colored, oval shaped, film-coated tablets debossed with breakline separating '500' and 'MG' on one side and '1015' on other side. They are supplied as:	
Bottle of 120	NDC 69102-105-01

Rowepra (levetiracetam USP) 750 mg tablets, are orange colored, oval shaped, film-coated tablets debossed with breakline separating '750' and 'MG' on one side and '1016' on other side. They are supplied as:

Bottle of 120	NDC 69102-106-01
Rowepra (levetiracetam USP) 1000 mg tablets, are white to off white, oval shaped, film-coated tablets debossed with breakline separating '1000' and 'MG' on one side and '1017' on other side. They are supplied as:	
Bottle of 60	NDC 69102-107-02
Bottle of 120	NDC 69102-107-01

16.2 Storage

Store at 20° to 25°C (68° to 77°F); excursions permitted to 15° to 30°C (59° to 86°F). [See USP Controlled Room Temperature]. Dispense in a light, light-resistant container with a child-resistant closure.

17 PATIENT COUNSELING INFORMATION

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

The Medication Guide accompanies the product and can also be accessed on www.torrentpharma.com or by calling 1-800-912-9561.

Psychiatric Reactions and Changes in Behavior
Advise patients that Rowepra (levetiracetam) tablets may cause changes in behavior (e.g. aggression, agitation, anger, anxiety, apathy, depression, hostility, and irritability) and psychotic symptoms (see Warnings and Precautions (5.1)).

Suicidal Behavior and Ideation

Counsel patients, their caregivers, and/or families that antiepileptic drugs (AEDs), including levetiracetam tablets, may increase the risk of suicidal thoughts and behavior and advise patients to be alert for the emergence or worsening of symptoms of depression, unusual changes in mood or behavior, or suicidal thoughts, behavior, or thoughts about self-harm. Advise patients, their caregivers, and/or families to immediately report behaviors of concern to a healthcare provider (see Warnings and Precautions (5.2)).

Effects on Driving or Operating Machinery

Inform patients that levetiracetam tablets may cause dizziness and somnolence. Inform patients not to drive or operate machinery until they have gained sufficient experience on levetiracetam tablets to gauge whether it adversely affects their ability to drive or operate machinery (see Warnings and Precautions (5.3)).

Anaphylaxis and Angioedema

Advise patients to discontinue levetiracetam tablets and seek medical care if they develop signs and symptoms of anaphylaxis or angioedema (see Warnings and Precautions (5.4)).

Dermatological Adverse Reactions

Advise patients that serious dermatological adverse reactions have occurred in patients treated with levetiracetam tablets and instruct them to call their physician immediately if a rash develops (see Warnings and Precautions (5.5)).

Withdrawal of Rowepra (levetiracetam) tablets

Advise patients and caregivers not to discontinue use of Rowepra (levetiracetam) tablets without consulting with their healthcare provider. Rowepra (levetiracetam) tablets should normally be gradually withdrawn to reduce the potential of increased seizure frequency and status epilepticus (see Warnings and Precautions (5.7)).

Pregnancy

Advise patients to notify their healthcare provider if they become pregnant or intend to become pregnant during levetiracetam tablets therapy. Encourage patients to enroll in the North American Antiepileptic Drug (NAED) pregnancy registry if they become pregnant (see Use in Specific Populations (8.1)).

MEDICATION GUIDE

ROWEEPRA (row EE pra) (levetiracetam USP) tablets, for oral use

Read this Medication Guide before you start taking Rowepra and each time you get a refill. There may be new information. This information does not take the place of talking to your healthcare provider about your medical condition or treatment.

What is the most important information I should know about Rowepra?

Like other antiepileptic drugs, Rowepra (levetiracetam) may cause suicidal thoughts or actions in a very small number of people, about 1 in 500 people taking it.

Call a healthcare provider right away if you have any of these symptoms, especially if they are new, worse, or worry you:

- thoughts about suicide or dying
- attempts to commit suicide
- new or worse depression
- new or worse anxiety
- feeling agitated or restless
- panic attacks
- trouble sleeping (insomnia)
- new or worse irritability
- acting aggressive, being angry, or violent
- acting on dangerous impulses
- an extreme increase in activity and talking (mania)
- other unusual changes in behavior or mood

Do not stop Rowepra (levetiracetam) without first talking to a healthcare provider.

- Stopping levetiracetam suddenly can cause serious problems. Stopping a seizure medicine suddenly can cause seizures that will not stop (status epilepticus).
- Suicidal thoughts or actions can be caused by things other than medicines. If you have suicidal thoughts or actions, your healthcare provider may check for other causes.

How can I watch for early symptoms of suicidal thoughts and actions?

- Pay attention to any changes, especially sudden changes, in mood, behaviors, thoughts, or feelings.
- Keep all follow-up visits with your healthcare provider as scheduled.

Call your healthcare provider between visits as needed, especially if you are worried about symptoms.

What is Rowepra?

Rowepra is a prescription medicine taken by mouth that is used to treat partial-onset seizures in people 1 month of age and older.

Rowepra (levetiracetam) is a prescription medicine taken by mouth that is used with other medicines to treat:

- myoclonic seizures in people 12 years of age and older with juvenile myoclonic epilepsy.
- primary generalized tonic-clonic seizures in people 6 years of age and older with certain types of generalized epilepsy.

It is not known if levetiracetam is safe or effective in children under:

- 1 month of age to treat partial-onset seizures
- 12 years of age to treat myoclonic seizures
- 6 years of age to treat primary generalized tonic-clonic seizures

Before taking your medicine, make sure you have received the correct medicine. Compare the name above with the name on your bottle and the appearance of your medicine with the description of levetiracetam tablets provided below. Tell your pharmacist immediately if you think you have been given the wrong medicine.

Who should not take Rowepra (levetiracetam)?

Do not take levetiracetam tablets if you are allergic to levetiracetam.

What should I tell my healthcare provider before starting Rowepra (levetiracetam)?

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

- have or have had depression, mood problems or suicidal thoughts or behavior.
- have kidney problems.
- are pregnant or planning to become pregnant. It is not known if levetiracetam will harm your unborn baby. You and your healthcare provider will have to decide if you should take levetiracetam while you are pregnant. If you become pregnant while taking levetiracetam, talk to your healthcare provider about registering with the North American Antiepileptic Drug Pregnancy Registry. You can enroll in this registry by calling 1-888-233-2334 or go to <http://www.aedpregnancyregistry.org>. The purpose of this registry is to collect information about the safety of levetiracetam and other antiepileptic medicine during pregnancy.
- are breastfeeding or plan to breastfeed. Levetiracetam can pass into your breast milk. It is not known if the levetiracetam that passes into your breast milk can harm your baby. Talk to your doctor about the best way to feed your baby while you receive levetiracetam tablets.

Tell your healthcare provider about all the medicines you take, including prescription and over-the-counter medicines, vitamins, and herbal supplements. Do not start a new medicine without first talking with your healthcare provider.

Know the medicines you take. Keep a list of them to show your healthcare provider and pharmacist each time you get a new medicine.

How should I take Rowepra (levetiracetam)?

- Take Rowepra exactly as your healthcare provider tells you to take it.
- Your healthcare provider will tell you how much levetiracetam to take and when to take it. Levetiracetam is usually taken 2 times each day.

- Your healthcare provider may change your dose. Do not change your dose without talking to your healthcare provider.
- Take levetiracetam with or without food.
- Swallow the tablets whole. Do not chew or crush tablets. Ask your healthcare provider for levetiracetam oral solution if you cannot swallow tablets.
- If you take too much levetiracetam, call your local Poison Control Center or go to the nearest emergency room right away.

What should I avoid while taking Rowepra (levetiracetam)?

Do not drive, operate machinery or do other dangerous activities until you know how levetiracetam tablets affect you. Levetiracetam tablets may make you dizzy or sleepy.

What are the possible side effects of Rowepra (levetiracetam)?

Levetiracetam can cause serious side effects including:

- See "What is the most important information I should know about levetiracetam?"

Call your healthcare provider right away if you have any of these symptoms:

- mood and behavior changes such as aggression, agitation, anger, anxiety, apathy, mood swings, depression, hostility, and irritability. A few people may get psychotic symptoms such as hallucinations (seeing or hearing things that are really not there), delusions (false or strange thoughts or beliefs) and unusual behavior.
- extreme sleepiness, tiredness, and weakness
- allergic reactions such as swelling of the face, lips, eyes, tongue, and throat, trouble swallowing or breathing, and hives.
- a skin rash. Serious skin rashes can happen after you start taking levetiracetam. There is no way to tell if a mild rash will become a serious reaction.
- problems with muscle coordination (problems walking and moving).

The most common side effects seen in people who take levetiracetam include:

- sleepiness
- infection
- weakness
- dizziness

The most common side effects seen in children who take levetiracetam tablets include, in addition to those listed above include:

- tiredness
- decreased appetite
- irritability
- acting aggressive
- nasal congestion

Tell your healthcare provider if you have any side effect that bothers you or that does not go away.

These are not all the possible side effects of Rowepra (levetiracetam). For more information, ask your healthcare provider or pharmacist.

Call your doctor for medical advice about side effects. You may report side effects to FDA at 1-800-FDA-1088.

How should I store Rowepra (levetiracetam) tablets?

- Store Rowepra (levetiracetam) tablets at 20° to 25°C (68° to 77°F); excursions permitted to 15° to 30°C (59° to 86°F). [See USP Controlled Room Temperature] away from heat and light.
- Keep Rowepra tablets and all medicines out of the reach of children.

General information about Rowepra (levetiracetam).

Medicines are sometimes prescribed for purposes other than those listed in a Medication Guide. Do not use Rowepra for a condition for which it was not prescribed. Do not give Rowepra to other people, even if they have the same symptoms that you have. It may harm them. You can ask your pharmacist or healthcare provider information about levetiracetam that is written for health professionals.

What are the ingredients of Rowepra (levetiracetam) tablets?

Rowepra tablet active ingredient: levetiracetam, USP

Inactive ingredients: colloidal silicon dioxide, corn starch, hypromellose, magnesium stearate, polyethylene glycol 400, povidone, sodium starch glycolate, talc, titanium dioxide. The 250 mg tablets contain FD&C Blue #2 Lake of indigo carmine. The 500 mg tablets contain Ferric oxide yellow. The 750 mg tablets contain Ferric oxide red and FD&C #6 lake of sunset yellow.

Rowepra (levetiracetam) tablets do not contain lactose or gluten.