After ENHANCE, Next Steps on Vytorin Weighed

BY ALICIA AULT Associate Editor, Practice Trends

he Food and Drug Administration said that it is considering, but has not yet determined, whether data from the ENHANCE study of Vytorin warrants any regulatory action.

The agency posted an "early communication" and a MedWatch safety report on its Web site alerting the public and health care practitioners that it is aware of the

data but that it has not yet fully examined what appear to be equivocal results.

In a press briefing, Dr. John Jenkins, director of the FDA's Office of New Drugs, said the agency hopes to determine why the ENHANCE (Effect of Combination Ezetimibe and High-Dose Simvastatin vs. Simvastatin Alone on the Atherosclerotic Process in Patients with Heterozygous Familial Hypercholesterolemia) trial results were equivocal, with the combination not affecting plaque size in carotid arteries.

Agency officials who participated in the briefing said they were scratching their heads over the results, given that both ezetimibe and simvastatin have been shown to lower LDL cholesterol levels in EN-HANCE and in other studies. LDL is a validated surrogate end point, they said.

FDA reviewers will evaluate the data with an eye on potential safety issues, Dr. Jenkins said. "We don't see any reason to change the label or the approved indications based on this study," he said.

He said it may take several months for the agency to receive the data from Merck & Co. and Schering-Plough Pharmaceuticals, the companies that conducted the ENHANCE study, and up to 6 months after that to complete the review.

A press release revealing the equivocal results issued by Merck and Schering-Plough set off a firestorm of criticism. The House Energy and Commerce Committee and the Senate Finance Committee are investigating the timing of the data release

LYRICA® (PREGABALIN) CAPSULES® BRIEF SUMMARY: For full prescribing information, see package ins

INDICATIONS AND USAGE

LYRICA is indicated for: • Management of neuropathic pain associated with diabetic peripheral neuropathy • Management of postherpetic neuralgia

Adjunctive therapy for adult patients with partial onset seizures
 Management of fibromyalgia

CONTRAINDICATIONS

ed in patients with known hypersensitivity to pregabalin or any of its components. WARNINGS AND PRECAUTIONS

WARNINGS AND PRECAUTIONS MARNINGS AND PRECAUTIONS Angioedema There have been postmarketing reports of angioedema in patients during initial and chronic treatment with LYRICA. Specific symptoms included swelling of the face, mouth (tongue, lips, and gums), and neck (threat and larynx). There were reports of lite-threatening angioedema with respiratory compromise requiring emergency treatment. LYRICA should be discontinued immediately in patients with these symptoms. Caution should be exercised when prescribing LYRICA to patients who have had a previous episode of angioedema. In addition, patients who are taking other drugs associated with angioedema (e.g., angiotensin converting enzyme inhibitors [ACE-inhibitors]) may be at increased risk of developing angioedema. Hypersensitivity There have been postmarketing reports of hypersensitivity in patients shortly after initiation of treatment with LYRICA. Adverse reactions included skin redness, blisters, hives, rash, dyspnea, and wheezing. LYRICA should be discontinued immediately in patients with these symptoms. Withdrawal of Antiepileptic Drugs (ABDs) As with all AEDs. LYRICA should be withdrawn gradually to minimize the potential of increased seizure frequency in patients with seizure disorders. If LYRICA is discontinued this should be done gradually over a minimum of 1 week. Peripheral Edema LYRICA treatment may cause peripheral edema. In short-term trials of patients without clinically significant heart or peripheral vascular disease, there was no apparent association between peripheral edema and acritovascular complications such as hypertension or congestive heart failure. Peripheral Edema was not associated with laboratory changes suggestive of deterioration in renal or hepatic function. In controlled clinical trials the incidence of peripheral edema. congestive heart failure. Peripheral edema was not associated with laboratory changes suggestive of deterioration in renal or hepatic function. In controlled clinical trials the incidence of peripheral edema was 6% in the LYRICA group compared with 2% in the placebo group. In controlled clinical trials, 0.5% of LYRICA patients and 0.2% placebo patients withdrew due to peripheral edema. Higher frequencies of weight gain and peripheral edema were observed in patients taking both LYRICA and a thiazolidinedione antidiabetic agent compared to patients taking either drug alone. The majority of patients using thiazolidinedione antidiabetic agents in the overall safety database were participants in studies of pain associated with diabetic peripheral neuropathy. In this population, peripheral edema was reported in 3% (2/60) of patients who were using thiazolidinedione antidiabetic agents only, 8% (69/859) of patients who were treated with LYRICA only, and 19% (23/120) of patients who were obth LYRICA and thiazolidinedione antidiabetic agents. Similarly, weight gain was reported in 0% (0/60) of patients on thiazolidinedione antidiabetic Because there are limited data on congestive heart failure co-administering LYRICA and these agents. Because there are limited data on congestive heart failure patients with New York Heart Association (NYHA) Class III or IV cardiac status, LYRICA should be used with caution in these patients. **Dizziness and Somnolence** LYRICA hould be informed that LYRICA related dizziness and somnolence their ability to perform tasks such as driving or operating machinery *(see Patient Counseling*). co-administering LYRICA and these agents. Because there are limited data on congestive heart failure patients with New York Heart Association (NYHA) Class III or IV cardiac status, LYRICA should be used with caution in these patients. **Dizziness and Somnolence**. Patients should be informed that LYRICA-related dizziness and somnolence. Patients should be informed that LYRICA-related dizziness and somnolence. Patient *Counseling Information*]. In the LYRICA controlled trials, dizziness was experienced by 31% of LYRICA-treated patients compared to 9% of placebo-treated patients. Dizziness and somnolence generally began shortly after the initiation of LYRICA therapy and occurred more frequently at higher doses. Dizziness and somnolence were the adverse reactions most frequently leading to withdrawal (4% each) from controlled studies, In LYRICA treated patients reporting these adverse reactions in short-term, controlled studies, in LYRICA treated patients reporting these adverse reactions in short-term, controlled studies, in LYRICA treated patients and 5% of pracee verse the adverse reactions in short-term, controlled studies, in LYRICA treated patients and 2% of placebo-treated patients. Few patients threated with LYRICA (0.3%) withdrew from controlled trials due to weight gain. LYRICA accuse weight gain muss related to dose and duration of exposure, but did not appear to be associated with baseline BMI, gender, or age. Weight gain was not limited to patients with edema *Jsee Warnings and Precauting*). Although weight gain was not associated with Crinatel patients, LYRICA-associated weight gain in placebo patients. In a cohort of 33 diabetic patients, LYRICA-associated weight gain are unknown. Among diabetic patients, LYRICA for a tleast 2 years, the average 0.16 kig/, compared to an average 0.3 kg (range: -10 to 8 kg) weight gain in placebo patients. In a cohort of 33 diabetic patients, who received LYRICA for a tleast 2 years, the average weight gain was 5.2 kg. While the effects of LYRICA-associated weight gain In these patients, visual acuity was reduced in 7% of patients treated with LYRICA, and 5% of placebo-treated patients. Visual field changes were detected in 13% of LYRICA-treated, and 12% of placebo-treated patients. Funduscopic changes were observed in 2% of LYRICA-treated and 2% of placebo-treated patients. Although the clinical significance of the ophthalmologic findings is unknown, patients should be informed that if changes in vision occur, they should notify their physician. If visual disturbance persists, further assessment should be considered. More frequent assessment should be considered for patients who are already routinely monitored for ocular conditions [see Patient *Counseling Information]*. **Creatine Kinase Elevations** LYRICA treatment was associated with creatine kinase elevations. Mean changes in creatine kinase from baseline to the maximum value were 60 U/L for LYRICA-treated patients and 28 U/L for the placebo patients. In all controlled trials across multiple patient populations, 1.5% of patients on LYRICA and 0.7% of placebo patients had a value of creatine kinase at least three times the upper limit of normal. Three LYRICA-treated subjects had

events reported as rhabdomyolysis in premarketing clinical trials. The relationship between these myopathy events and LYRICA is not completely understood because the cases had documented factors that may have caused or contributed to these events. Prescribers should instruct patients to promptly that may have caused or contributed to these events. Prescribers should instruct patients to promptly report unexplained muscle pain, tenderness, or weakness, particularly if these muscle symptoms are accompanied by malaise or fever. LYRICA treatment should be discontinued if myopathy is diagnosed or suspected or if markedly elevated creatine kinase levels occur. **Decreased Platelet Count** LYRICA treatment was associated with a decrease in platelet count. LYRICA-treated subjects experienced mean maximal decrease in platelet count of 20 x 10³/µL, compared to 11 x 10³/µL in placebo patients. In the overall database of controlled trials, 2% of placebo patients and 3% of LYRICA patients experienced a potentially clinically significant decrease in platelets, defined as 20% below baseline value and <150 x 10³/µL. A single LYRICA treated subject developed severe thrombocytopenia with a platelet count less than 20 x 10³/µL. In randomized controlled trials, LYRICA was not associated with an increase in bleedinc-related adverse reactions. **PR Interval Prolonantion** LYRICA treated with an increase in bleedinc-related adverse reactions. **PR Interval Prolonantion** LYRICA treated with an increase in bleedinc-related adverse reactions. **PR Interval Prolonantion** LYRICA treated with an increase in bleedinc-related adverse reactions. **PR Interval Prolonantion** LYRICA treated with an increase in bleedinc-related adverse reactions. **PR Interval Prolonantion** LYRICA treated with an increase in bleedinc-related adverse reactions. **PR Interval Prolonantion** LYRICA treated subject developed severe thromation type adverse thromation ty count less than 20 x 10%/µL. In randomized controlled trials, LYRICA was not associated with an increase in bleeding-related adverse reactions. **PR Interval Prolongation** LYRICA treatment was associated with PR interval prolongation. In analyses of clinical trial ECG data, the mean PR interval increase was 3-6 msec at LYRICA doses ≥300 mg/day. This mean change difference was not associated with an increased risk of PR increase ≥25% from baseline, an increased percentage of subjects with on-treatment PR >200 msec, or an increased risk of adverse reactions of second or third degree AV block. Subgroup analyses did not identify an increased risk of PR prolongation in patients with baseline PR prolongation or in patients taking other PR prolonging medications. However, these analyses cannot be considered definitive because of the limited number of patients in these categories. ADVERSE REACTIONS

analyses cannot be considered definitive because of the limited number of patients in these categories. **ADVERSE REACTIONS Clinical Trials Experience** Because clinical trials of a drug cannot be directly compared to rates in the clinical trials of another drug and may not reflect the rates observed in practice. In all controlled and uncontrolled trials across various patien to populations during the premarketing development of LYRICA, more than 10,000 patients have received LYRICA. Approximately 5000 patients were treated for 6 months or more, over 3100 patients were treated for 1 year or longer, and over 1400 patients were treated for 1 year or longer, and over 1400 patients were treated for 1 deast 2 years. Adverse Reactions Most Commonly Leading to Discontinuation in All *Premarketing Controlled Clinical Studies* In premarketing controlled trials or somothered. The deverse reactions. In the LYRICA treatment group, the adverse reactions reactions that led to discontinuation may and 1% of patients were frequently leading to Discontinuation from controlled trials more frequently in the LYRICA group compared to the placebo group, 1% of patients withdrew due to adverse sections. In the LYRICA treatment group, the *All Premarketing Controlled Studies* In premarketing controlled Clinical Studies In premarketing Controlled Clinical Studies in premarketing controlled trials of all patients withdrew due to adverse reactions and 1% withdrew due to adverse reactions that led to discontinuation develow (ach). Most Common Adverse Reactions rule All Premarketing Controlled Studies with placebo (25% and twice the rate of that seen in placebo). Controlled Studies with Neuropathic Pain Associated with Diabetic Peripheral Neuropathy Adverse Reactions Leading to Discontinuation in clinical trials in patients with neuropathic pain associated with LYRICA than by subjects treated with placebo (25% and twice the rate of that seen in placebo). Controlled Studies with Neuropathic. Pain Associated with Diabetic Peripheral Neuropath discontinuation due to adverse reactions were dizziness (3%) and somnolence (2%). In comparison, <1% of placebo patients withdrew due to dizziness and somnolence. Other reasons for discontinuation from the trials, occurring with greater frequency in the LYRICA group than in the placebo group, were asthenia, confusion, and peripheral edema. Each of these events led to withdrawal in approximately 1% of patients. *Most Common Adverse Reactions* Table 11 ists all adverse reactions, regardless of causality, occurring in $\geq1\%$ of patients with neuropathic pain associated with diabetic neuropathy in the combined LYRICA group from the incidence was greater in this combined LYRICA group than in the placebo group. A majority of regabalin-treated patients in clinical studies had adverse reactions, with a maximum intensity of "mild" or "moderate".

Table 1 Treatment-emergent adverse reaction incidence in controlled trials in Neuropa Pain Associated with Diabetic Peripheral Neuropathy (Events in at least 1% of all LYR treated patients and at least numerically more in all LYRICA than in the placebo group)

ody System Preferred term	75 mg/d [N=77] %	150 mg/d [N=212] %	300 mg/d [N=321] %	600 mg/d [N=369] %	All PGB* [N=979] %	Placebo [N=459] %	
ody as a whole							
Asthenia	4	2	4	7	5	2	
Accidental injury	5	2	2	6	4	3	
Back pain	0	2	1	2	2	0	
Chest pain	4	1	1	2	2	1	
ace edema	0	1	1	2	1	0	
igestive system							
Dry mouth	3	2	5	7	5	1	
Constipation	0	2	4	6	4	2	
latulence	3	0	2	3	2	1	
letabolic and							
utritional disorde	ers						
Peripheral edema	4	6	9	12	9	2	
Veight gain	0	4	4	6	4	0	
dema	0	2	4	2	2	0	
lypoglycemia	1	3	2	1	2	1	
ervous system							
Dizziness	8	9	23	29	21	5	
Somnolence	4	6	13	16	12	3	
Veuropathy	9	2	2	5	4	3	
Ataxia	6	1	2	4	3	1	
/ertigo	1	2	2	4	3	1	
Confusion	0	1	2	3	2	1	
Euphoria	0	0	3	2	2	0	
ncoordination	1	0	2	2	2	0	
hinking abnormal	† 1	0	1	3	2	0	
remor	1	1	1	2	1	0	
Abnormal gait	1	0	1	3	1	0	
Amnesia	3	1	0	2	1	0	
Vervousness	0	1	1	1	1	0	
espiratory syster	m						
Jyspnea	3	0	2	2	2	1	
pecial senses			_				
Blurry vision‡ Abnormal vision	3 1	1 0	3 1	6 1	4 1	2 0	
00 1 1							

and myriad other issues around Vytorin. It also prompted a torrent of class action suits alleging marketing fraud by the two drug makers.

The agency said physicians should not stop prescribing Vytorin or Zetia (ezetimibe), but should, in conjunction with patients, "carefully consider the available data and current labeling for Zetia and Vytorin as they make individual treatment decisions."

Dr. Jenkins pointed out that neither of these products has any data on reduction of heart attack or stroke as of yet. Cardiovascular events will be measured in the companies' ongoing Improved

Reduction of Outcomes: Vytorin Efficacy International Trial (IMPROVE-IT), which will be completed in 2011.

"If a physician wants the certainty of using a product that has outcomes data, [there are] a large number of those products available," he said.

Merck and Schering-Plough "acted with integrity and good faith in connection with the trial," said Thomas Koestler, Ph.D., president of the Schering-Plough Research Institute. "We stand behind Vytorin and Zetia and stand behind our science," said Peter S. Kim, Ph.D., Merck Research Laboratories president.



Thinking abnormal primarily consists of events related to difficulty with concentration/attention but also includes events related to cognition and language problems and slowed thinking. Investigator term; summary level term is amblyopia.

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Controlled Studies in Postherpetic Neuralgia Adverse Reactions Leading to Discontinuation In clinical
trials in patients with postherpetic neuralgia, 14% of patients treated with LYRICA and 7% of patients treated with
placebo discontinued prematurely due to adverse reactions. In the LYRICA treatment group, the most common
reasons for discontinuation due to adverse reactions were dizziness (4%) and somnolence (3%). In comparison,
less than 1% of placebo patients withdrew due to dizziness and somnolence. Other reasons for discontinuation
from the trials, occurring in greater frequency in the LYRICA group than in the placebo group, were confusion (2%),
as well as peripheral edema, asthenia, ataxia, and abnormal gait (1% each). Most Common Adverse Reactions
Table 2 lists all adverse reactions, regardless of causality, occurring in $\geq 1\%$ of patients with neuropathic pain
associated with postherpetic neuralgia in the combined LYRICA group for which the incidence was greater in this
combined LYRICA group than in the placebo group. In addition, an event is included, even if the incidence in the all
LYRICA group is not greater than in the placebo group, if the incidence of the event in the 600 mg/day group is
more than twice that in the placebo group. A majority of pregabalin-treated patients in clinical studies had adverse
reactions with a maximum intensity of "mild" or "moderate".

Table 2 Treatment-emergent adverse event incidence in controlled trials in Neuropathic Associated with Postherpetic Neuralgia (Events in at least 1% of all LYRICA-treated pat at least numerically more in all pregabalin than in the placebo group) athic Pain nts and

Body System	75 mg/d [N=84]	150 mg/d [N=302]	300 mg/d [N=312]	600 mg/d [N=154]	All PGB* [N=852]	Placebo [N=398]
 Preferred term 	%	%	%	%	%	%
Body as a whole						
Infection	14	8	6	3	7	4
Headache	5	9	5	8	7	5
Pain	5	4	5	5	5	4
Accidental injury	4	3	3	5	3	2
Flu syndrome	1	2	2	1	2	1
Face edema	0	2	1	3	2	1
Digestive system						
Dry mouth	7	7	6	15	8	3
Constipation	4	5	5	5	5	2
Flatulence	2	1	2	3	2	1
Vomiting	1	1	3	3	2	1
Metabolic and						
nutritional disorde	rs					
Peripheral edema	0	8	16	16	12	4
Weight gain	1	2	5	7	4	0
Edema	0	1	2	6	2	1
Musculoskeletal						
system						
Myasthenia	1	1	1	1	1	0
Nervous system						
Dizziness	11	18	31	37	26	9
Somnolence	8	12	18	25	16	5
Ataxia	1	2	5	9	5	1
Abnormal gait	0	2	4	8	4	1
Confusion	1	2	3	7	3	0
Thinking abnormal [†]	0	2	1	6	2	2
Incoordination	2	2	1	3	2	0
Amnesia	0	1	1	4	2	0
Speech disorder	0	0	1	3	1	0
Respiratory system	1					
Bronchitis	0	1	1	3	1	1
Special senses						
Blurry vision [±]	1	5	5	9	5	3
Diplopia	0	2	2	4	2	0
Abnormal vision	0	1	2	5	2	0
Eye disorder	0	1	1	2	1	0
Urogenital system Urinary						
incontinence	0	1	1	2	1	0

* PGB: pregabalin

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* Inniking abnormal primarily consists of events related to difficulty with concentration/attention but also includes events related to cognition and language problems and slowed thinking.
* Investigator term, summary level term is amblyopia.
Controlled Add-On Studies in Adjunctive Therapy for Adult Patients with Partial Onset Seizures Adverse Reactions Leading to Discontinuation Approximately 15% of patients receiving LYRICA and 6% of patients receiving placebo in add-on epilepsy trials discontinued prematurely due to adverse reactions. In the LYRICA treatment group, the adverse reactions most frequently leading to discontinuation over dizciness (6%), atxia (4%), and somnolence (3%). In comparison, <1% of patients in the placebo group withdrew due to each of these events. Other adverse reactions that led to discontinuation of at least 1% of patients in the LYRICA group and at least twice as frequently compared to the placebo group were asthenia, diploping, blurred vision, thinking abnormal, nausea, termor, vertigo, headache, and confusion (which each led to withdrawal in 2% or less of patients). *Most Common Adverse Reactions* Table 3 lists all dose-related adverse reactions occurring in at least 2% of all LYRICA-treated patients. Dose-relatedness was defined as the incidence of the adverse Most common Adverse reactions table 3 lists all cose-related adverse reactions occurring in at least 2% of all LYRICA-treated patients. Dose-relatedness was defined as the incidence of the adverse event in the 600 mg/day group was at least 2% greater than the rate in both the placebo and 150 mg/day groups. In these studies, 758 patients received LYRICA and 294 patients received placebo for up to 12 weeks. Because patients were also treated with 1 to 3 other AEDs, it is not possible to determine whether the following adverse reactions can be ascribed to LYRICA alone, or the combination of LYRICA and other AEDs. A majority of pregabalin-treated patients in clinical studies had adverse reactions with a maximum intensity of "mild" or "moderate".

Table 3 Dose-related treatment-emergent adverse reaction incidence in controlled trials in adjunctive therapy for adult patients with partial onset seizures (Events in at least 2% of all LYRICA-treated patients and the adverse reaction in the 600 mg/day group was ≥2% the rate in both the placebo and 150 mg/day groups)

placebe and ree ingraaf groups,							
Body System - Preferred term	150 mg/d [N=185] %	300 mg/d [N=90] %	600 mg/d [N=395] %	All PGB* [N=670]⁺ %	Placebo [N=294] %		
Body as a whole	_				_		
Accidental injury	7	11	10	9	5		
Pain	3	2	5	4	3		

Digestive system					
Increased appetite	2	3	6	5	1
Dry mouth	1	2	6	4	1
Constipation	1	1	7	4	2
Metabolic and					
nutritional disorders					
Weight gain	5	7	16	12	1
Peripheral edema	3	3	6	5	2
Nervous system					
Dizziness	18	31	38	32	11
Somnolence	11	18	28	22	11
Ataxia	6	10	20	15	4
Tremor	3	7	11	8	4
Thinking abnormal ^a	4	8	9	8	2
Amnesia	3	2	6	5	2
Speech disorder	1	2	7	5	1
Incoordination	1	3	6	4	1
Abnormal gait	1	3	5	4	0
Twitching	0	4	5	4	1
Confusion	1	2	5	4	2
Myoclonus	1	0	4	2	0
Special senses					
Blurred vision ^s	5	8	12	10	4
Diplopia	5	7	12	9	4
Abnormal vision	3	1	5	4	1
* PGB: pregabalin					

PBS: pregabalin Excludes patients who received the 50 mg dose in Study E1 (included in full prescribing information).
Thinking abnormal primarily consists of events related to difficulty with concentration/attention but also includes events related to cognition and language problems and slowed thinking.
Investigator term; summary level term is amblyopia.

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¹Investigator term; summary level term is amblyopia. <u>Controlled Studies with Fibromyaligia Adverse Reactions Leading to Discontinuation</u> In clinical trials of patients with fibromyaligia. 19% of patients treated with pregabalin (150–600 mg/day) and 10% of patients treated with placebo discontinued prematurely due to adverse reactions were diziness (6%) and sonnolence (3%). In comparison, <1% of placebo-treated patients withdrew due to diziness and sonnolence, 0%). In comparison, <1% of placebo-treated patients withdrew due to diziness and somnolence. Other reasons for discontinuation from the trials, occurring with greater frequency in the pregabalin treatment group, then of these adverse reactions led to withdrawal in approximately 1% of patients. *Most Common Adverse Reactions* Table 4 lists all adverse reactions, regardless of causality, occurring in ≥2% of patients with fibromyalgia in the 'all pregabalin' treatment group. A majority of pregabalin-treated patients in clinical studies experienced adverse reactions with a maximum intensity of 'mid' or 'moderate'.

Table 4 Treatment-emergent adverse reaction incidence in controlled trials in Fibromyalgia (Events in at least 2% of all LYRICA-treated patients and occurring more frequently in the all pregabalin-group than in the placebo treatment group)

pregabalin-grou	p than in	the placebo t	treatment gr	oup)			
System Organ Class	150 mg/d [N=132]	300 mg/d [N=502]	450 mg/d [N=505]	600 mg/d [N=378]	All PGB* [N=1517]	Placebo [N=505]	
 Preferred term 	%	%	%	%	%	%	
Ear and Labyrint	h Disorde	ers					
Vertigo	2	2	2	1	2	0	
Eve Disorders							
Vision blurred	8	7	7	12	8	1	
Gastrointestinal	Disorder	s					
Dry mouth	7	6	9	9	8	2	
Constipation	4	4	7	10	7	2	
Vomitina	2	3	3	2	3	2	
Flatulence	1	1	2	2	2	1	
Abdominal disten	sion 2	2	2	2	2	1	
General Disorde	rs and A	- Iministrative	Site Conditi	ons	-		
Fatique	5	7	6	8	7	4	
Edema peripheral	5	5	õ	9	6	2	
Chest nain	2	1	1	2	2	1	
Feeling abnormal	1	3	2	2	2	Ó	
Edema	1	2	1	2	2	1	
Feeling drunk	1	2	1	2	2	'n	
Infections and In	fostation	e		2	2	0	
Sinusitis	10300101	5	7	5	5	4	
Investigations	1	0	,	0	0		
Woight increased	8	10	10	1/	11	2	
Metaholism and	Nutrition	Disorders	10	14		2	
Increased annetit		2	5	7	5	1	
Fluid retention	2	3	3	2	2	1	
Musculoskolota	and Cor	noctivo Ticci	o Dicordore	-	2		
Arthralgia		3	נים בים בים בים בים בים בים בים בים בים ב	6	4	2	
Muselo enseme	2	1	1	1	4	2	
Rock pain	2	2	4	2	2	2	
Norvous System	Dicordo	J	4	J	J	5	
Dizzinoss	23	3 21	13	45	30	0	
Compoloneo	10	10	4J 22	4J 22	20	1	
Hoodocho	11	12	1/	10	12	12	
Disturbanco in	1	12	6	6	5	1	
ottontion	4	4	U	U	J	1	
Balanaa diaardar	2	2	c	0	E	0	
Mamon impoirm		3	0	3	0	0	
Coordination above	ent i	3	4	4	3	1	
COOLULUATION ADVIO		1	2	2	2	1	
hypoaestriesia	2	2	3	2	2	1	
Leuraryy	2	Z 1	1	2	2	U	
Iremor	U	I	3	Z	Z	U	
Psychiatric Diso	rders						
Euphoric Mood	2	5	6	7	6	1	
Confusional state	e 0	2	3	4	3	0	
Anxiety	2	2	2	2	2	1	
Disorientation	1	0	2	1	2	0	