HIGHLIGHTS OF PRESCRIBING INFORMATION These highlights do not include all the information needed to use PAROXETINE ORAL SUSPENSION safely and effectively. See full prescribing information for PAROXETINE ORAL SUSPENSION.

WARNING. SUCCAL THOUGHTS AND BEHAVIORS
See fall prescribing information for complete haund warning,
increased risk of succided thoughts and helanice in postation and unmaring,
taking antidepressants. Closely monthly all antidepressants treated patients for clinical
worsening and emergence of sucidal thoughts and behaviors. Paroxetine is not
approved for use in pediatric patients. (5.1, 8.4)

DOSAGE AND ADMINISTRATION
 Shake oral suspension well before administration (2.1)
 Recommended starting and maximum daily dosage for MDD, OCD, PD, and PTSD: (2.2)

| Indication | Starting Dose | Maximum Dose | Maxim

Recommended starting discage for SAD and GAD is 20 mg dally (2.3)

is the same of the sam

Concombate use of moreamine outside inhibitory (MOXI) or use within 14 days of discontinuing a MACAL (4.5.3.7) or planted are thinking (MOXI) or use within 14 days of discontinuing a MACAL (4.5.3.7).

Notes inhypersential by the parasetine or to any of the inactive ingredents in parasetine onal suspension. (4)

Advisors or a supplined may case symptoms of sexual dysfunction (§.13).

Most common advisors reactions (±5%) and at least times placefold are alternated associations. Astherials, constraights, decreased appetite, distin

initiation, (13.1.7)

USE IN SPECEY. POPULATIONS:

Proposery, 1558 sea, particularly label in programs, may excesse the risk for persistent palmonary report of the programs o

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FULL PRESCRIBING INFORMATION

WARNING: SUICIDAL THOUGHTS AND BEAMONG
Antidepressants increased the risk of suicidal thoughts and behaviors in pediatric and young adult patients in short-term studies. Closely monitor mergenic of suicidal thoughts and behaviors [are Marming and Precautions (5.1)]. Peroxetine is not approved for use in pediatric patients [see Jis Pediatric Sections [see Jis Pedia

1 INDICATIONS & USAGE
Paroxetine is inciteded in adults for the treatment of:
Major depressive disorder (MDD)
Obsessive compublise disorder (OCD)
Panic disorder (PD)
Social anxiety disorder (SAD)
Generalized anxiety disorder (GAD)
Posttraumicis tress disorder (PTSD)

2 DOSAGE & ADMINISTRATION

Shake the oral suspension well before administration.

2.2 Recommended Dosage for MDD, OCD, PD, and PTSD
The recommended starting dosages and maximum dosages of paroxetine oral suspension in patients with MDD, OCD, PD, and PTSD are presented in Table 1.

In patients with an inadequate response, increase dosage in increments of 10 mg per day at intervals of at least 1 week, depending on tolerability.

Table 1: Recommended Daily Dosage of Paroxetine Oral Suspension in Patients with MDD, OCD, PD, and PTSD

Indication	Starting Dose	Maximum Dose
MDD	20 mg	50 mg
OCD	20 mg	60 mg
PD	10 mg	60 mg
PTSD	20 ma	50 ma

2.3 Recommended Dosage for SAD and GAD

James.

The starting and recommended dosage in patients with SAD is 20 mg daily. In clinical trials the effectiveness of parvoxethe or all suspension was demonstrated in patients with the patients of the pa

GAD.

The starting and recommended dosage in patients with GAD is 20 mg daily. In clinical trials the effectiveness of paroxetine oral suspension in GAD was demonstrated in

patients dosed in a range of 20 mg to 50 mg daily. There is not sufficient evidence to suggest a greater benefit to doses higher than 20 mg daily [see Clinical Studies (14.5)].

In patients with an inadequate response, increase dosage in increments of 10 mg per day at intervals of at least 1 week, depending on tolerability.

2.4 Screen for Bipolar Disorder Prior to Starting Paroxetine Oral Suspen Prior to initiating treatment with paroxetine oral suspension or another antidepress screen patients for a personal or family history of bipolar disorder, mania, or hypor [see Warnings and Precautions (5.6)].

2.5 Recommended Dosage for Elderly Patients, Patients with Severe Renal Impairment, and Patients with Severe Hepatic Impairment

The recommended initial dosage is 10 mg per day for elderly patients, patients with severe renal impairment, and patients with severe hepatic impairment. Dosage should not exceed 40 mg/day.

2.6 Switching Patients to or From a Monoamine Oxidase Inhibitor (MAOI) At least 14 days must ebpse between discontinuation of a monoamine oxidase inhibitor (MAOI and initiation of paroxietin or of suspension. In addition, at least 14 days must elapse after stopping paroxietine or all suspension before starting an MAOI anticepresant [see contraindactions] (All warnings and Precautions (2.2)].

2.7 Discontinuation of Treatment With Paroxetine Oral Suspension

Adverse reactions may occur upon discontinuation of paroxetine oral suspension[see Warnings and Precautions (5:7)]. Gradually reduce the dosage rather than stopping paroxetine oral suspension abruptly whenever possible.

3 DOSAGE FORMS & STRENGTHS

Paroxetine Oral Suspension is available as:

• 10 mg/5 mL orange colored, orange flavored suspension in bottles co

- Provisele and superprisin is contraindicated in patients:

 * Taking, or within 14 days of stopping, MiGN (including the MiGNs incredid and ferror within 14 days of stopping, MiGN (including the MiGNs incredid and feed for the might of the

5 WARNINGS AND PRECAUTIONS

5 Waximus Anu Precia, and Behaviors in Adolescents and Young Adults
In pooled analyses of placebo-controlled trials of antisepressant drugs (SSRs and other
mitogenessant classes) that hickeld approximately 77,000 adult patients and 4,500
petiding patients, the incidence of suicidal thoughts and behaviors in antisepressant in the control of the contr

Table 2: Risk Differences of the Number of Patients with Suicidal Thoughts and Behaviors in the Pooled Placebo-Controlled Trials of Antidepressants in Pediatric and Adult Patients

	Drug-Placebo Difference in Number of Pati with Suicidal Thoughts and Behaviors per 1 Patients Treated					
	Increases Compared to Placebo					
<18 years old	14 additional cases					
18-24 years old	5 additional cases					
	Decreases Compared to Placebo					
25-64 years old	1 fewer case					
≥65 years old	6 fewer cases					

Paroxetine oral suspension is not approved for use in pediatric patients.

It is unknown whether the risk of suicidal thoughts and behaviors in children, adolescents, and young adults extends to longer-term use, i.e., beyond four months thowever, there is substantial evidence from piecebo-controlled maintenance trails in adults with MSO that antidepressants delay the recurrence of depression and that depression that of a risk factor for suicidal throughts and behaviors.

Montor all antidepressant-treated patients for any indication for clinical worsening and emergence of suicidal thoughts and behaviors, especially during the inklat few months or drug therapy, and at times of dosage changes. Coursel family members or creating of patients to monitor for changes in behavior and to alert the healthcare provider. Consider changing the therapeutic regimen, including possibly discontinuing parts ceiter or all suspension in patients whose depression is pessitiently worse, or who are experiencing emergent suckidal thought or dehaviors.

5.2 Serotonin Syndrome

5.2 Serriction is Syndrome.
SSRIS, hucklang processing, can precipitate serotonin syndrome, a potentially ille-city of the processing of the proc

Serotonin syndrome symptoms may include mental status changes (e.g., agitatis halucinations, deirium, and coma), autonomic instability (e.g., tachty-cardia, labile pressure, dizziness, diaphoreis, lixabing, hypertremia), neuromusculer sympto(e.g., tremor, rigidty, myochnus, hypertrefexia, incoordination), seizures, and/or gastrointestinal's ymptoma (e.g., naucea, womking, 'diarthea).

The concomitant use of parovetine oral suspension with MAOIs is contraindicated. In addition, of not hitside parovetine oral suspension in a patient being treated with MAO such as sheedold or intervenous methylene blue. For opports howevith eth administration with a simple oral part of the contraint of the cont

Monitor all patients taking paroxetine oral suspension for the emergence of serotonin syndrome. Discontinue treatment with patroxetine oral suspension and any concomitant syndromes are supported to the control of t

5.3 Drug Interactions Leading to QT Prolongation

The CYP2D6 inhibitory properties of paroxetine can elevate plasma levels of thioridazine and pimozide. Since thioridazine and pimozide given alone produce probingation of the QTC interval and increase the risk of serious ventricular arrhythmise, the use of paroxetine is contrainticated in combination with thioridazine and pimozide (see Contraintication (4), Drug Intervactions (7), Clinical Pharmacology (12.3)).

5.4 Embryofetal Toxicity Based on meta-nayes of epidemiological studies, exposure to paroxeine in the first trimester of pregnancy is associated with a less than 2-fold increase in the rate of cardiovascular major marbalise, among highest, for women with without to become cardiovascular major makes programmed to the programmed of the company of t

5.5 Increased Risk of Bleeding

3.5 Increased Risk of Bleeding Drugstake inhibition, including paroxetine, increase the risk of beeding events. Concomitant use of aspirin, nonsteroidal anti-informationy in the control of the contr

Inform patients about the increased risk of bleeding associated with the concomitant use of paroxetine or all suspension and antiplatelet agents or anticoagulants. For patients taking warfarin, carefully monitor the international normalized ratio.

today for all file. Section fractions of the treatment of the section of the sect

5.7 Discontinuation Syndrome

3-/ Jusconnuaron synonome
Adverse reactions after discontinuation of serotoner gic antidepressants, particularly after alreaps discontinuation, netuder nauses, sweating, dysphoric mood, irritability, after alreaps discontinuation, netuder nauses, sweating, dysphoric mood, irritability, after alreaps discontinuation, neductive, telenge, genotional lability, genotical lability, genotional lability, genotional lability, genotion

During clinical trials of GAD and PTSO, gradual decreases in the daily dose by 10 mg/dist at weekly intervals followed by 1 week at 20 mg/disy was used before treatment was discontinued. The following adverse reactions were reported as in redication of 27 mg/distributions are reported as in redication of 27 mg/distributions. The present the properties are the properties and distributions of the properties and distributions of the properties and distributions. And the properties are distributed by the properties of proceedings of the properties of the proceedings of the properties of the proceedings of the properties of the proceedings of the proceedin

5.8 Seizures

Paroxetine oral suspension has not been systematically evaluated in patients with seizure disorders. Patients with history of seizures were excluded from clinical studies buring clinical studies, seizures occurred in 0.1% of patients treated with peroxetine. Paroxetine should be prescribed with caution in patients with a seizure disorder. Discontinue paroxetine oral suspension in any patient who develops seizures.

5.9 Angle-Closure Glaucoma

The pupilary dilation that occurs following use of many antidepressant drugs including paroxetine may trigger an angle closure attack in a patient with anatomically narrow angles who does not have a patient irdiectomy. Case of angle-closure gluscoma associated with use of paroxetine have been reported. Avoid use of antidepressants, including paroxetine have less than the patient of the pat

angles.

5.10 Hyponatremia

Hyponatremia rhypocur as a result of treatment with SSRs, including percueities.

Hyponatremia rhypocur as a result of treatment with SSRs, including percueities.

Hyponatremia result may be then 110 mmolt, have been reported. Spirs and symptoms of hyponatremia include headsche, difficulty concentrating, memory impairment, continuous, weakness, and unsteadenses, within him yeal sof talk. Signs and symptoms associated with more severe and/or acute cases have included habicination. Symptops, secture, com, respiratory arrest, and death, in many cases, this symptoms of inappropriate andidured: hormone secretion (SIADH).

In patients with symptometic hyponatremia, discontinue paroxetine or al suspension and institute appropriate medical intervention. Eiterly patients, patients taking diuretics, and those who are volume-depleted may be at greater risk of developing hyponatremia with SSRIs [see Use in Specific Populations (8.5)].

Salts Jesus Use in Specie Populations (a.s.).

5.11 Reduction of Efficacy of Tamoxifen

Some studies have shown that the efficacy of Lamoxifen, as measured by the risk of
benefit cancer relogations (all properties of the propert

5.12 Bone Fracture
Epidemiospical studies on bone fracture risk during exposure to some antidepressant including SSRIs, have reported an association between antidepressant treatment and fracture. There are multiple possible causes for this observation and it is unknown to what extern fracture in its directly afterbuilde to SSRI treatment.

5.13 Sexual Dysfunction

3.13 Sexual Dystruction
Use of SSRIs, hording peroxeline, may cause symptoms of sexual dysfunction (see Adverse Reactions (6.1)). In male patients, SSRI use may result in epiculative delay or result in decreasing the sexual function of the sexual function prior to initiation of peroxetine coil automatic period blood and delayed or obsent organs. It is important for prescribers to inquire specifically about changes in sexual function prior to initiation of peroxetine crist suspression and to implicate the sexual function prior to initiation of peroxetine crist suppression and to include the sexual function prior the resultant changes in sexual function in may not be spontaneously reported. Within evaluating changes in sexual function in may not be spontaneously reported. Within evaluating changes in sexual function may not be spontaneously reported. Within evaluating changes in sexual function of the sexual function of

6 ADVERSE REACTIONS

6 ADVESS REACTIONS
The following abserts reactions are included in more detail in other sections of the prescribing information, the prescribing information to parametric parametric prescribing information (2) in the prescribing information (3) in the prescribing in the pres

6.1 Clinical Trials Experience

Because clinical trials are conducted under widely varying conditions, adverse reaction rates observed in the 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.

- The safety data for paroxetine are from:

 6-week: chical trisk in MDO patients who received paroxetine 20 mg to 50 mg once daily

 6-week: chical trisk in OCD patients who received paroxetine 20 mg to 60 mg once daily

 10- to 12-week: chical trisk in PD patients who received paroxetine 20 mg to 60 mg once daily

 10- to 12-week: chical trisk in FD patients who received paroxetine 20 mg to 50 mg once laily

 13-week: Chical trisk in SAD patients who received paroxetine 20 mg to 50 mg once

- once daily

 1.2-week clinical trials in SAD patients who received paroxetine 20 mg to 50 mg once

 8-week clinical trials in GAD patients who received paroxetine 10 mg to 50 mg once
 daily

 1.2-week clinical trials in PTSD patients who received paroxetine 20 mg to 50 mg once
 daily

Adverse Reactions Leading to Discontinuation

names in rescuent. Leasant III Listochimistoli.

Thereby percent III 1996, E.3 of judgetics treated with paracetine in crinical trials in MOD.

(1996) of patients treated with paracetine in crinical trials in SAD, OCD, PD, GAD, and TSD, respectively, discontinued retained that on an observe excellent. The most of the continued retained due to an observe excellent. The most of the continued retained due to an observe excellent. The most of the continued retained and the continued retained in the continued retained in patients of the continued retained in patients of the continued retained in patients and the continued retained in the continued retained in patients and the continued retained in the continued retained in patients and the continued retained in the continued retained retained

Table 3: Adverse Reactions Reported as Leading to Discontinuation (≥1% of Paroxetine -Treated Patients and Greater than Placebo) in MDD, OCD, PD, SAD, GAD, and PTSD Triab

	MDD		OCD PD		•	SAD		GAD		PTSD		
	Paraxetine	Placebo	Paroxetine	Placebe %	Paresella %	Placebo 14	Paresellar	Placete	Parasettae 14	Placebe	Paraxetine	Placebo 14
CN8		-										
Sommelence	2.9	0.7	-		1.9	0.3	2.4	0.3	2.0	0.2	2.6	0.6
Inventio	_	-	1.7	0	1.3	0.5	2.1	0			_	-
Agitation	1.1	0.5	-								_	-
Tremer	1.1	0.3	-				1.7	0			1.0	0.2
Assistv	_	-	-				1.1	0			_	
Distingui	-	-	1.5	0			1.9	0	1.0	0.2	_	-
Castrolatoriaal												
Constipation	_		1.1	0							_	
Names	5.2	1.1	1.9	0	3.2	1.2	4.0	0.5	2.0	0.2	2.2	0.6
Diarrhea	1.0	9.3										
Dry mouth	1.0	0.3										
Venting	1.0	0.5	-				1.0	0			-	
Flatsiance							1.0	0.8				
Other												
Asthenia	1.6	0.4	1.9	0.4			2.5	0.6	1.8	0.2	1.0	0.2
Absormal Ejaculation*	1.6	0	2.1	0			4.9	0.6	2.5	0.5	-	-
Spreating	1.0	0.3	-				1.1	0	1.1	6.2		
Expetesce*	_		1.5	0							_	-

Where numbers are not provided the incidence of the adverse reactions in patients treated with paroxetine was not >1% or was not greater than or equal to 2 times the incidence of blacebo.

Most Common Adverse Reactions

The most commonly observed adverse reactions associated with the use of paroxetine (incidence of 5% or greater and at least twice that for placebo) were:

MDD: Asthenia, sweating, nausea, decreased appetite, somnolence, dizziness, insomnia, tremor, nervousness, ejaculatory disturbance, and other male genital disorders.

OCD: Nausea, dry mouth, decreased appetite, constipation, dizziness, somnolence, tremor, sweating, impotence, and abnormal ejaculation.

PD: Asthenia, sweating, decreased appetite, libido decreased, tremor, abnormal ejaculation, female genital disorders, and impotence.

GAD: Asthenia, infection, constipation, decreased appetite, dry mouth, nausea, libido decreased, somnolence, tremor, sweating, and abnormal ejaculation.

PTSD: Asthenia, sweating, nausea, dry mouth, diarrhea, decreased appetite, somnolence, libido decreased, abnormal ejaculation, female genital disorders, and impotence.

Table 4 presents the adverse reactions that occurred at an incidence of 1% or more and greater than placebo in clinical trials of paroxetine-treated patients with MDD.

Table 4: Adverse Reactions (≥1% of Paroxetine-Treated Patients and Greater than Placebo) in 6-Week Clinical Trials for MDD

Body System/Adverse Reaction	Paroxetine (n = 421)	Placebo (n = 421)
	96	56
Body as a Whole		
Headache	18	17
Asthenia Cardiovascular	15	- 6
Cardiovascular		
Palpitation Vasodilation	3	1
Vasedilation	3	1
Dermatologic		
Sweating	11	2
Rash	2	1
Gastrointestinal		
Nausea	26	9
Dry Mouth Constipation	18	12
Constipation	14	9
Dianhea	12	\$
Decreased Appetite	6	2
Flatulence	4	2
Oropharynx Disorder*	2	
Dyspepsia	2	1
Musculoskeletal		
Myopathy	2	1
Myalgia	2	1
Myasthenia	1	0
Nervous System		
Semnolence	23	9
Dizziness	13	- 6
Insomnia	13	- 6
Tremor	8	2
Nervousness	5	3
Anxiety Paresthesia	5	3
Paresthesia	4	2
Libido Decreased Drugged Feeling	3	0
Drugged Feeling	2	1
Confusion	1	0
Respiration		
Yaun	4	0
Special Senses		
Blurred Vision	4	1
Taste Perversion	2	0
Urogenital System		
Ejaculatory Disturbance ^{h,c}	13	0
Other Male Genital Disorders ^M	10	
Urinary Frequency	3	1
Urination Disorder ^e	3	
Female Genital Disordersh!	2	0

A includer mostly "amp in throat."

b. Percentage corrected for gender.
c. Mostly "ejeculatory deby."
d. includes "anorgasmia," "erectile difficulties," "delayed ejeculation/orgasm," and

"sexual dysfunction," and "impotence."
e. Includes mostly "difficulty with micturition" and "urinary hesitancy."
f. Includes mostly "anorgasmia" and "difficulty reaching climax/orgasm."

Adverse Reactions in Patients with OCD, PD, and SAD Table 5 presents adverse reactions that occurred at a frequency of 2% or more in clinical trials in patients with OCD, PD, and SAD

Table 5. Adverse Reactions (≥2% of Paroxetine-Treated Patients and Greater than Placebo) in 10 to 12-Week Clinical Trials for OCD, PD, and SAD

Body System	Obse Comp Disc	minima	Panie I	Noorder	Social Assisty Disorder		
Preferred Term	Paroxetiae (a = 542)	Placabe (a = 265)	Paroxetiae (n = 469)	Placebo (n = 334) 45.	Parecetias (n = 42f) 56	Placebo (n = 339)	
	- 54	- %	- "	- %	59	- 19	
Body as a Whole		14	34	- 1		14	
Arthenia	22	14	- 14	3	22		
Abdominal Pain	-	-			-	_	
Chest Pain Sark Pain	3	2	-	- 2	-	-	
		_			_	-	
Outio	2	1	2	1	3	-	
Trenna Cardiovascular					3		
Vacciliation		1	_	_	_	_	
Palpitation	2					-	
Dermataloric	-	-				_	
	9	-	14	- 6	-	2	
Dreating Each			34	-	2	- 2	
Castrolateriaal						_	
Names	23	10	23	17	25	- 7	
Dev Mouth	33	- 1	13	Ü	9	7	
Constipution	16	6	1	- 3	5	2	
Diarrhea	22	10	12	- 1	9	- 6	
Decreased Appetite		1	7	- 1	- 3	2	
Dупреркія			-		4	2	
Panimore		-				2	
Increased Appetits	-	1	2	1	-	- 4	
Constitue	-	-			2	-	
Macakelelel				_	- 2		
Myalgia	_	_	_	_	4	- 1	
	_	_			4	,	
Nervous System			18	10		16	
coomia	24	13		11	23 22		
Sommittee	24 12	- 6	39	10	11	5 2	
Dizziness Tremor	12	1	9	10	9	1	
Nervouses	- 11	- 1			7	- 1	
Libide Decressed	7	4	9	1	12	1	
Agitatios	-	_	- 5	4	- 5	- 1	
Assisty			- 3	- 4	- 5	- 4	
Absonnal Divones	4	1	_		_	_	
Concentration Impaired	3	2	-	_	4	1	
Depenoralization	3		-	-	-	-	
Myocloma	3		3	2	2	- 1	
Accordin	2	1	-	_	_		
Respiratory System							
Shimitio	-	_	3		_	-	
Pharyngris	-	-		-	- 4	2	
Yanna	-	_	-	-	- 5	1	
Special Senses							
Union Vision	- 4	2	_	_	4	1	
Caste Perversion	2	0					
Progenital System	_						
Uncertal Esculation*	23	- 1	21	-	28	1	
Dissessorie'		-			3	- 4	
Pemale Genital							
remale General Disorder	3	0	9	- 1	9	1	
Asserted Ass		1	- 1	0	- 5	1	
	3	-		0			
Ninary Frequency Frination Impaired	3	0	2		-	_	
Prination Impaired Prinary Tract Infection	2		2	-	-	_	
		- 1					

a. Percentage corrected for gender.

Adverse Reactions in Patients with CAD and PTSD.

Adverse Reactions in Patients with CAD and PTSD.

Cincilarities in patients with CAD and PTSD.

Table 6.Adverse Reactions (22% of Parosetine-Treated Patients and Greater than Placebol in 8 to 12.1-Week Clinical Trais for CAD and PTSD.

	Generaliza Disc		Posttraumatic	Stress Disord
Body System/ Preferred Term	Paroxetine (n = 735) %	Placebo (n = 529) %	Paroxetine (n = 676)	Placebo (n = 504) %
Body as a Whole				
Asthenia	14	6	12	4
Headache	17	14	-	_
Infection	6	3	5	4
Abdominal Pain			4	3
Trauma			6	- 5
Cardiovascular				
Vasodilation	3	1	2	1
Dermatologic				
Sweating	- 6	2	5	1
Gastrointestinal				
Nausea	20	5	19	8
Dry Mouth	11	5	10	5
Constinution	10	2	5	3
Diambea	9	7	11	5
Decreased Appetite	5	1	6	3
Vomiting	3	2	3	2
Dyspepsia	-	_	5	3
Nervous System				
Insemnia	11	8	12	11
Somnolence	15	5	16	5
Dizziness	6	5	6	5
Tremor	5	1	4	1
Nervousness	4	3	-	_
Libido Decreased	9	2	5	2
Abnormal Dreams			3	
Respiratory System				
Respiratory Disorder	7	5	-	
Simusitis	4	3		-
Yawa	4	-	2	<1
Special Senses				
Abnormal Vision	2	1	3	1
Urogenital System				
Abnormal Ejaculation*	25	2	13	2
Female Genital Disorder	4	1	5	1
Impotence ^a	4	1	9	1

a. Percentage corrected for gender.

<u>Dose Dependent Adverse Reactions</u> MDD

A comparison of adverse reaction rates in a fixed-dose study comparing paroxetine 10 mg, 20 mg, 30 mg, and 40 mg once daily with placebo in the treatment of MDD revealed dose dependent adverse reactions, as shown in Table 7:

Table 7. Adverse Reactions (≥5% of Paroxetine-Treated Patients and ≥ Twice the Rate of Placebo) in a Dose-Comparison Trial in the Treatment of

	Placebo	Paroxetine							
Body System/ Preferred Term	n = 51 %	10 mg n – 102 %	20 mg n – 104 %	30 mg n – 101 %	40 mg n - 102				
Body as a Whole									
Asthenia	0.0	2.9	10.6	13.9	12.7				
Dermatology									
Sweating	2.0	1.0	6.7	8.9	11.8				
Gastrointestinal									
Constipation	5.9	4.9	7.7	9.9	12.7				
Decreased Appetite	2.0	2.0	5.8	4.0	4.9				
Diarrhea	7.8	9.8	19.2	7.9	14.7				
Dry Mouth	2.0	10.8	18.3	15.8	20.6				
Nausea	13.7	14.7	26.9	34.7	36.3				
Nervous System									
Anxiety	0.0	2.0	5.8	5.9	5.9				
Dizziness	3.9	6.9	6.7	8.9	12.7				
Nervousness	0.0	5.9	5.8	4.0	2.9				
Paresthesia	0.0	2.9	1.0	5.0	5.9				
Somnolence	7.8	12.7	18.3	20.8	21.6				
Tremor	0.0	0.0	7.7	7.9	14.7				
Special Senses									
Blurred Vision	2.0	2.9	2.9	2.0	7.8				
Urogenital System									
Abnormal Ejaculation	0.0	5.8	6.5	10.6	13.0				
Impotence	0.0	1.9	4.3	6.4	1.9				
Male Genital Disorders	0.0	3.8	8.7	6.4	3.7				

OCD

In a fixed-dose study comparing placebo and paroxetine 20 mg, 40 mg, and 60 mg in the treatment of OCD, there was no clear relationship between adverse reactions and the dots or fiparother to which platients were assigned.

PO

In a fixed-dose study comparing placebo and paroxetine 10 mg, 20 mg, and 40 mg in the treatment of PD, the following adverse reactions were shown to be dose dependent: asthematic, mg, many anxiety, bild detreased, trentz, and thanmail ejecutation.

SAD

In a fixed-dose study comparing placebo and parametrie 20 mg, 40 mg and 60 mg in
the treatment of SAD, for most of the adverse reactions, there was no clear relationship
between adverse reactions and the dose of parametric to which patients were assigned.

GAD

In a fixed-dose study comparing placebo and paroxetine 20 mg and 40 mg in the treatment of GAD, the following adverse reactions were shown to be dose-dependent-asthenia, constipation, and abnormal ejecutation.

PTSD

In a fixed-dose study comparing placebo and paroxetine 20 mg and 40 mg in the treatment of PTSD, the following adverse reactions were shown to be dose-dependent: impotence and abnormal ejecution.

Me and Female Secual Pusfunction
Although changes in sexual desire, sexual performance, and sexual satisfaction often
occur as manifectations of a psychiatric disorder, they may also be a consequence of
SSRI treatment. However, relable estimates of the incidence and severity of untoward
wherever in part because patients and metaltice per oviders may be reductant to discuss
them. Accordingly, estimates of the incidence of untoward sexual experience and
performance cade in belieging may understanted their action.

The percentage of patients reporting symptoms of sexual dysfunction in males and females with MDD, OCD, PD, SAD, GAD, and PTSD are displayed in Table 8.

	Paroxetine	Placebo
n (males)	1446 %	1042 %
Decreased Libido	6 to 15	0 to 5
Eiaculatory Disturbance	13 to 28	0 to 2
Impotence	2 to 9	0 to 3
n (females)	1822 %	1340 %
Decreased Libido	0 to 9	0 to 2
Orgasmic Disturbance	2 to 9	0 to 1

Paroxetine treatment has been associated with several cases of priapism. In those cases with a known outcome, patients recovered without sequelae. Hallucinations

In pooled clinical trials of paroxetine, hallucinations were observed in 0.2% of paroxetine-treated patients compared to 0.1% of patients receiving placebo.

Less Common Adverse Reactions

The following adverse reactions occurred during the clinical studies of paroxetine and are not included elsewhere in the labeling.

Adverse reactions are categorized by body system and listed in order of decreasing frequency according to the following definitions: Frequent adverse reactions are those occurring on 1 or more occasions in at least 1/100 patients; afrequent adverse reactions are those reactions are those occurring in 1/100 to 1/1,000 patients; rare adverse reactions are those occurring in fewer than 1/1,000 patients.

Body as a Whole

Infrequent: Allergic reaction, chills, face edema, malaise, neck pain; rare: Adrenergic syndrome, cellulitis, moniliasis, neck rigidity, pelvic pain, peritonitis, sepsis, ulcer.

Cardiovascular System Frequent: Hypertension, tachycardia, infrequent: Bradycardia, percent programme, and programme and program

Digestive System
Infrequent: Bruxsim, collst, dysphagia, eructation, gastritis, gastroentertis, grigivitis,
ground grou

Endocrine System
Rare: Diabetes melitus, goiter, hyperthyroidism, hypothyroidism, thyroiditis.

Net: Detectes iriesus, yuser, injectivjousini, injouriyousini, unjouriyousini, unjousini, unjousini, unjousini, unjousini, unjousini, unjousini, unjousini, unioni, un

thromborytopenia. Metabok and Mutrătonal Metabok and Mutrătonal Frequent Weight gain: Infrequent: Edema, peripheral edema, SGOT increased, SGPT increased, thrist, weight bass; rare. Akadine phosphatase increased, bilirubinenia, BUN increased, creatinine phosphokinase increased, delydration, gamma globulira increased, gout, higher actions, lipperat action, lipperoficiate tensit, lipperat peria, lipperhabinia, increased, gout, higher actions, lipperat action, lipperoficiate tensity, lippergivensit, lipperhabinia, increased, gout, higher actions lipperature and lipperature actions and increased gout, lipperature actions and increased actions and incre

Musculoskeletal System
Frequent: Arthralgia; infrequent: Arthrals, arthrosis; rare: Bursitis, myositis, osteoporosis, generalized spasm, tenosynovitis, tetany.

osteopross, generates spann, tenspyrovas, teany.

Nervous System
Frequent: Emotional labilty, vertigo, infrequent: Abnormal thinking, aktohol abuse, daxia,
dystonia, dyskinesia, euphoria, hostilty, hypertonia, hypesthesia, hypokinesia,
encoordination, lakt of emotion, ladoi nicreased, mainr reaction, neurosis, pardysia,
encoordination, lakt of emotion, ladoi nicreased, mainr reaction, neurosis, pardysia,
horocadhesios, crumoral parechiseises, comvalsion, defirm, deskunsis, delpola, drug
dependence, dysarthria, extrayy amidal syndrome, fracticulations, grand mal convulsion,
hyperalgisal, hyperia, mainr-depressalementor, memoripsis, myrella, maruralgia,
hyperalgisal, hyperia, mainr-depressalementon, memoripsis, myrella, maruralgia,
forecased, richera encheded, stupo, richicusia, friman, whitemask syndrome.

Respiratory System Infrequent: Asthma, bronchitis, dyspnea, epistaxis, hyperventilation, pneumonia, respiratory fül; are: Emphysema, hemophysis, hiccups, lung fibrosis, pułmonary edema, sputum increased, stridor, voice alteration.

Skin and Appendages
Frequent: Fruntus, infrequent: Acne, alspecia, contact dermatità, dry skin, eschymosis,
Frequent: Fruntus, infrequent: Acne, alspecia, contact dermatità, dry skin, eschymosis,
frequentes and accessive and accessive a

Special Senses infrequent Ahormality of accommodation, conjunctivitis, ear pain, repair. Tinnius, infrequent Ahormality of accommodation, conjunctivitis, ear pain, repair and conjunctivitis, mydrasis, otitis media: rare Amblyopia, antocoria, per pain, lear description, per pain, per pa

6.2 Postmarketing Experience
The following reactions have been identified during post approval use of paroxetine.
Because these reactions are reported voluntarily from a population of unknown size, it is not always possible to reliably estimate their frequency or establish a causal relationship to drug exposure.

Acute pancreatiss, elevated liver function tests (the most severe cases were deaths due to liver necrosis, and grossly elevated fransaminases associated with severe here depleted for the control of the

Table 9 presents clinically significant drug interactions with paroxetine.

Table 9: Clinically Significant Drug Interactions with Paroxetine

Monoamin	e Oxidase Inhibitors (MAOIs)
Clinical	The concomitant use of SSRIs, including paroxetine, and MAOIs increases
Impact	the risk of serotonin syndrome.
	Paroxetine is contraindicated in patients taking MAOIs, including MAOIs suc
	as linezolid or intravenous methylene blue [see Dosage and Administration
	(2.5), Contraindications (4), Warnings and Precautions (5.2)].
Examples	selegiline, tranylcypromine, isocarboxazid, phenelzine, linezolid, methylene
. ,	blue
Pimozide a	nd Thioridazine
Clinical	ncreased plasma concentrations of pimozide and thioridazine, drugs with a
mpact	narrow therapeutic index, may increase the risk of OTc prolongation and
	ventricular arrhythmias.
Intervention	Paroxetine is contraindicated in patients taking pimozide or thioridazine (see
	Contraindications (4)1.
Other Ser	otoneraic Drugs
Sinical	The concomitant use of serotonergic drugs with paroxetine increases the
mpact	risk of serotonin syndrome.
	Monitor patients for signs and symptoms of serotonin syndrome, particula
	during treatment initiation and dosage increases. If serotonin syndrome
	occurs, consider discontinuation of paroxetine and/or concomitant
	serotonergic drugs (see Warnings and Precautions (5.2)).
Examples	other SSRIs, SNRIs, triptans, tricyclic antidepressants, opioids, lithium,
	tryptophan, buspirone, amphetamines, and St. John's Wort
Drugs tha	Interfere with Hemostasis (antiplatelet agents and anticoagulant
Clinical	The concurrent use of an antiplateletagent or anticoagulant with paroxetine
mpact	maypotentiate the risk ofbleeding.
	informpatients of the increased risk of bleeding associated with the
	concomitantuse ofparoxetine andantiplateletagents and anticoagulants. For
	patients takingwarfarin,carefullymonitor the international normalizedratio
	seeWarningsand Precautions(5.5)1.
Examples	aspirin, clopidogrel, heparin,warfarin
	nlyBound toPlasmaProtein
Clinical	Paroxetine is highlybound to plasma protein. The concomitant useof
mpact	paroxetine with another drugthat ishighlyboundto plasma protein may
,	ncreasefreeconcentrationsofparoxetine or othertightly-bound drugs in
	plasma.
Intervention	Monitor foradversereactionsandreducedosageof paroxetine orother protein
	bound drugs as warranted.
xamples	warfarin
Drugs Me	abolized by CYP2D6
Clinical	Paroxetine is a CYP2D6inhibitor [see Clinical Pharmacology(12.3)]. The
mpact	concomitant use of paroxetine with a CYP2D6substrate may
	ncreasetheexposure of the CYP2D6substrate.
ntervention	Decreasethe dosage of a CYP2D6substrate if neededwith
	concomitantparoxetine use.Conversely,anincreaseindosageof a
	CYP2D6substratemay be needed if paroxetine is discontinued.
xamples	propafenone flecainide atomoxetine, desipramine.
	dextromethorphan, metoprolol, nebivolol, perphenazine, tolterodine, venlafaxir
	risperidone.
Famoxifer	
linical	Concomitant use oftamoxifen with paroxetine maylead to reduced
mpact	plasmaconcentrations of the active metabolite
	(endoxifen)andreducedefficacyoftamoxifen.
ntervention	Consideruse of an alternative antidepressant with little or no CYP2D6 inhibition
	SeeWarningsand Precautions(5.11)1.
	navir/Ritonavir
-osampre :linical	Co-administration of fosamprenavir/ritonavir withparoxetine significantly

8.1 Pregnancy Pregnancy Exposure Registry

TERDINATY ASSOCIATE RESIDENT.

There is a preparincy exposure registry that monitors pregnancy outcomes in women exposed to antidepressants, including peroxeties, during pregnancy, Healthcare exposed to antidepressants, including peroxeties, during pregnancy, Healthcare Registry for Antidepressants 1.186-6 (6-1.2886 or visiting online at Habboul Pregnancy https://womensmentahealth.org/ ciri.cal-and-re-search-programs/perspans/search/search-programs/perspans/search/search-programs/perspans/search-programs/s

Based on data from published observational studies, exposure to SSRIs, particularly in the month before delivery, has been associated with a less than 2-fold increase in the risk of postpartum hemorrhage [see Warnings and Precautions (5.5) and Clinical Considerations.

Particulars, a socialed with a less than 2-fold increase in cardiovascular mollormations. Particular in section of the appears without olders in the first increase; in the indebtual epidemiological studies on the association between proximative use and cardious malformations have reported inconsistent findings, some meta-analyses of epidemiological studies have betterflared in nicreased risk of cardiovascular malformations (see Data). These are risks of persistent pulmonary hypertension of the newtonn (PPM) (see Data). These are risks of persistent pulmonary hypertension of the newtonn (PPM) (see Data). The seed of the pulmonary hypertension of the newtonn persistent (see Data). The seed of the pulmonary hypertension of the newtonn persistent (see Data). The seed of the pulmonary hypertension of the newtonn persistent (see Data) and the pulmonary of t

No evidence of treatment related malformations was observed in animal reproduction studes, when purceities was administered during the period of organogeness at observed to all mightings of reads and of mightings in middles. These doctors are approximated and the production of the

The background risks of major birth defects and miscrarings for the helicaled populations are unknown. All prognancies have a background risk of lath defect, bost, or other adverse actorness. In the US general population, the estimated background risk of major birth defects and miscraringe in clinically recognized pregnancies is 2 to 4% and 15 to 25%, respectively.

Cinical Considerations

Disease-associated maternal and/or embryofetal risk

Women who discontinue antidepressants during pregnancy are more likely to
experience a religion of might depression than women who continue antidepressants.
history of major depressive disorder who were euthymic and taking antidepressants at
the beginning of regnancy. Consider the risk of untreated depression when
discontinuing or changing treatment with antidepressant medication during pregnancy.

Use of paroxetine in the month before delivery may be associated with an increased risk of postpartum hemorrhage [see Warnings and Precautions (5.5)].

Feathlemantal adverse reactions. Nemonate exposed to provestine and other SSRIs late in the third trimester have developed complications requiring prohosped hosphalastion, respiratory support, and tube feeding. Such complications can be are immediately underliew, Peoproted Linic Riddings have included miking hypothemia hypothemia hypothemia hypothemia hypothemia hypothemia, hypothemia,

Human Data
Published eyistemiological studies on the association between first trimester paroxidine use and
cardiovascular malformations have reported sconsistent results; however, metaanalyses of popularish and between 1969 – 2017 indicate a less than 2-fold
based colont studies published between 1969 – 2017 indicate a less than 2-fold
based colont studies published between 1969 – 2017 indicate a less than 2-fold
in the metashapes so scheder approximately 2 to 2.5 –
fold increased risk for right ventricular outflow tract defects. One metaanalysis also identified an increased risk less than 2-fold lines shaped and
analysis and cellerfied an increased risk less than 2-fold lines, and an increased risk for
atrial
septal defect (posited 08 2.38, 5% CL 1.14-dex
septal defect (posited 08 2.38, 5% CL 1.44-dex
3-fold increased risk for
atrial
septal defect (posited 08 2.38, 5% CL 1.44-dex
septal defect (posited of 2.38, 5% CL 1.44-dex
septal sentice potential continuing by indication, depression severity, and potential
continuing the second
proportion receives feature.

2 per 1000 live births in the general population and is associated with substantial neonatal morbidity and morbality.

Annua Luda Reproduction studies were performed at doses up to 50 mg/kg/day in rals and 6 mg/kg/day in ralsbis administrated during organogenesis. These doses are made luman dose (MRMID - 60 mg/m) and mg/m) beads. These studies have revealed no evidence of developmental effects. However, in rats, there was an increase in pup deaths during the First 4 days of lestions when dosign correct during the saft tremelate of pestation and First 4 days of lestions when dosign correct during the saft tremelate of gestation and first 4 days of lestions when dosign correct during the saft tremelate of gestation and less than the MRIID on an impir' basis. The no-effect dose for rat pup mortality was not determined. The case of these deaths is no known.

8.2 Lactation

a.2 Locations

BLA Summary

BLA

Clinical Considerations

Infants exposed to paroxetine should be monitored for agitation, irritability, poor feeding and poor weight gain.

Dublished Rerature suggests the presence of paroxetine in human milk with relative infant doses ranging between 0.4% to 2.2%, and a milk/plasma ratio of <1. No significant amounts were detected in the plasma of infants after breastfeeding.

8.3 Females and Males of Reproductive Potential

Based on findings from clinical studies, paroxetine may affect sperm quality which may impair fertifity; it is not known if this effect is reversible [see Nonclinical Toxicology (13.1)].

8.4 Pediatric Use

The safety and effectiveness of paroxetine oral suspension in pediatric patients have been established [see Box Warning]. Effectiveness was not demonstrated in three placebo-controlled trials in 752 paroxetine-treated pediatric patients with MDD.

Antidepressants increase the risk of suicidal thoughts and behaviors in pediatric patients [see Boxed Warning, Warnings and Precautions (5.1)]. Decreased appetite and weight loss have been observed in association with the use of SSRIs.

In placebo-controlled clinical trials conducted with pediatric patients, the following adverse reactions were reported in at beat 23% of pediatric patients treated with placebo: emotional beat placebo and placebo and placebo and placebo and placebo and beat placebo; emotional beatly (including soft-harm, suicidal thoughts, attempted suicide crying, and mood fluctuations), hostility, decreased appetite, tremor, sweating, hyperkinesia, and agistion.

Adverse reactions upon discontinuation of treatment with paroxetine in the pediatric clinical trials that included a taper phase regimen, which occurred in at least 2% of the pediatric clinical trials and the pediatric continuation of the pediatric clinical trials with a pediatric clinical trials with a pediatric clinical trials with a pediatric clinical trials and the pediatric clinical trials and the pediatric clinical trials are continuated to the pediatric clinical trials. The pediatric clinical trials are continuated to the pediatric clinical trials are continuated to the pediatric clinical trials. The pediatric clinical trials are continuated to the pediatric clinical trials are continuated trials. The pediatric clinical trials are continuated trials are continuated to the pediatric clinical trials. The pediatric clinical trials are continuated trials are continuated trials are continuated trials. The pediatric clinical trials are continuated trials are continuated trials are continuated trials. The pediatric clinical trials are continuated trials are continuated trials are continuated trials. The pediatric clinical trials are continuated t

8.5 Geriatric Use

In premarketing clinical brisis with paroxetine, 17% of patients treated with paroxetine (approximately 700) were 65 years of age or older. Pharmacokinetic studies revealed a decreased taken in the deeper and a lover starting loss et recommended, however now and all ower starting loss et recommended, however now and differences in addity or effectiveness were observed between steiny always oppositely and the proposition of the

SSRIs including paroxetine, have been associated with cases of clinically significant hyponatremia in elderly patients, who may be at greater risk for this adverse reaction [see Warnings and Precautions (5.7)].

8.6 Renal and Hepatic Impairment Increased plasma concentrations of paroxetine oral suspension occur in patients with renal and hepatic impairment. The initial dosage of paroxetine oral suspension should be reduced in patients with severe renal impairment and in patients with severe hepatic impairment [see Dosage and Administration (2.4), Clinical Pharmacology (12.3)].

10 OVERDOSAGE

- 10 OVERDOSAGE
 The following have been reported with paroxetine overdosage.

 Seizures, which may be delayed, and aftered mental status including come.

 Cardiovascute brockly, which may be delayed, including QRS and QTC interval prolongation. Hypertension most commonly seen, but rarely can see hypotensionable or with or objectation facilities after a multiple drug overdosage with other prosecutionage fuging may have a higher risk).

Gastrointestinal decontamination with activated charcoal should be considered in patients who present early after a paroxetine overdose.

Consider contacting a poison center (1-800-222-1222) or a medical toxicologist for

11 DESCRIPTION

Paroxetine Oral Suspension contains paroxetine hydrochloride, an SSRI. It is the hydrochloride salt of a phenyloperidine compound identified chemically as (-)-trans-4R-(4-fluorophenyl)-3-5-((3'-4methylenedioxyphenoxy)) methyli piperidine hydrochloride

hemihydrate and has the empirical formula of $C_{19}H_{20}FNO_3$ -HCI- $1/2H_2O$. The molecular weight is 374.8 (329.4 as free base). The structural formula of paroxetine hydrochloride is:



Paroxetine hydrochloride is an odorless, off-white powder, having a melting point range of 120° to 138° C and a solubility of 5.4 mg/mL in water.

Paroxetine Oral Suspension

Paroxetine Oral Suspension is for oral administration. Each 5 mL contains 10 mg of paroxetine equivalent to 11.1 mg of paroxetine hydrochloride.

Inactive ingredients consist of polarifin potassium, microcrystalline cellulose, carboxymethyl cellulose sodium, propylene glycol, glycerin, sorbibd, methylparaben, propylparaben, sodium Crate dhydriche, citric ciad antifyrous, sodium sacrific, or orige flower (triacetin, propylene glycol, natural and artificial flavor), FD&C Yellow No. 6, stretchicne emillion and purified with properties of the control of the control or control or

12.1 Mechanism of Action

12.1 McChankim of Action
The rechanism of Action
The rechanism of adults of particular in the treatment of MDD, 540, CCD, PD, CAD,
and ITSD is unknown, but is presumed to be inked to potentiation of serotomergic
activity in the central nervous system resulting from inhibition of neuronal respitate of
serotomic Shydrosy tryptamic, 541(1).

12.2 Pharmacodynamics

Studies at clinically relevant doses in humans have demonstrated that paroximate blocks
the update of serotomic into human platets. In video studies in animals also suggest
(SSR) and has only very weak effects on norepinephrine and dopamine neuronal
respitate.

12.3 Pharmacokinetics

Nonlinearity in pharmacokinetics is observed with increasing doses of paroxetine.

In a meta-analysis of paroxetine from 4 studies done in healthy volunteers following multiple dosing of 20 mg/day to 40 mg/day, males did not exhibit a significantly lower C_{max} or AUC than females.

Absorption.

Parox eine hydrochloride is completely absorbed after oral dosing of a solution of the hydrochloride salt. In a study in which normal male subjects (n=2) received 30 mg hydrochloride salt. In a study in which normal male subjects (n=2) received 30 mg hydrochloride salt. In a study in the subject is a subject in a study in a subject in a

Paroxetine is equally bioavailable from the oral suspension and tablet

The effects of food on the bioavailability of paroxetine were studied in subjects administered a single dose with and without food. AUC was only slightly increased (6%) when drug was administered with food but the C_{RRA} was 29% greater, while the time to reach peak plasma concentration decreased from 6.4 hours post-dosing to 4.9 hours.

Paroxetine distributes throughout the body, including the CNS, with only 1% remaining in the plasma.

Approximately 95% and 93% of paroxetine is bound to plasma protein at 100 ng/mL and 400 ng/mL, respectively. Under clinical conditions, paroxetine concentrations would normally be less than 400 ng/mL. Paroxetine does not after the *in vitro* protein binding of phenyton or warfarin.

Elimination Metabolism

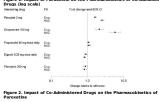
The mean elimination half-life is approximately 21 hours (CV 32%) after oral dosing of 30 mg tablets daily for 30 days of paroxetine.

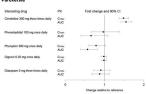
In steady-state dose proportionality studies involving elderly and noneiderly patients, at doses of 20 mg to 40 mg dialy for the elderly and 20 mg to 50 mg dialy for the noneiderly, some nonlinearly was observed in both populations, again reflecting a saturable metabolic pathway. In comparison to C_{min} values after 20 mg dialy, values after 40 mg dialy were only about 2 to 3 three greater than doubled.

Paroxetine is extensively metabolized after oral administration. The principal metabolites are polar and conjugated products of oxidation and methylation, which are readily after a polar and conjugated products of oxidation and methylation, which are readily after a polar pol

Approximately 64% of a 30-mg and solution does of paravetine was excreted in the Approximately 64% of a 30-mg and solution does of paravetine was excreted in the Approximately 64% of the sent compound and 65% of individuals of the 150-dg point. About 25% was excreted in the feets (probably viet be below, mostly as metabolites and less than 15% as the parent compound over the 10-day post-dosing period.

There are clinically significant, known drug interactions between paroxetine and other drugs [see Drug Interactions (7)].





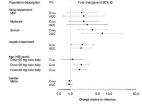
Theophylline: Reports of elevated theophylline levels associated with paroxetine treatment have been reported. While this interaction has not been formally studied, it is recommended that theophylline levels be monitored when these drugs are concurrently administered.

administreo.

Drugs Metabolized by Cytochrome CYP344
An in vivo interaction study involving the coadministration under steady-state conditions
of paracratic end referenders, a substrate for CYP344, revealed no effect of paracretine
of paracratic end referenders, a substrate for CYP344, revealed no effect of paracretine
a potent hibitator of CYP344 activity, to be at least 100 times more potent than
provincine as an inhibitor of the metabolism of several substrates for this compute
excluding referenders. Unabout and Cyclosporite. Purposition 5 or end
CYP344 activity is not expected to be of cheat algorithms.

Spacefic Populations
The trapact of specific populations on the pharmacokinetics of paroxetine are shown in Figure 3.
The recommended starting dosage and maximum dosage of paroxetine is reduced in etierly potients, patients with severe renal impairment, and patients with severe hepatic impairment (see Dosage and Administration (2.41).

Figure 3. Impact of Specific Population on the Pharmacokinetics of Paroxetine (log scale) $\,$



13 NONCLINICAL TOXICOLOGY

13.1 Carcinogenesis & Mutagenesis & Impairment Of Fertility

Lateropopensis.

Two-year carcinogenicity studies were conducted in rodents given parovestien in the diet at 1.5, and 2 mg/lagetally (rate). These doces are up significantly greated in the diet are up a significantly greater number of male rats in the high-dose group with rectulance described by the control two, middle, and high-dose group with rectulance of secretary (1700, 1700,

<u>Mutagenesis</u>

Paroxetine produced no genotoxic effects in a battery of 5 in vitro and 2 in vivo assays that included the following: <u>Bacterial mutation assay</u>, mouse lymphoma mutation assay, muscheduked DNA symbelies assay, and tests for optogenesis debartations vivo in musus bone marrow and in vitro in human lymphocytes and in a dominant behalt test in rats.

Impairment of Fertilix

A reduced pregnancy rate was found in reproduction studies in rats at a dose of parameters of 15 mg/kg/day, which is 2 times the MRHO of 60 mg on a mg/m² basis. Contracted believes occurred in the reproductive tract of male rats after dosing in toxic interversible lesions occurred in the reproductive tract of male rats after dosing in toxic perhelenal mat 50 mg/kg/day and artorothic changes in the semiferous tubulos of the testee. What arrested spermatogenesis at 25 mg/kg/day (8 and 4 times the MRHO of 60 mg on a mg/m² basis.)

14 CLINICAL STUDIES

14. Limit as You'ze

The efficacy of parcoetine as a treatment for major depressive disorder (MODI has been establisher in a joint-con-centroller studies of patients with MOD (aped 18 to 73). In particular to the patients of the patients

Large ferm efficacy of perceivals for treatment of MIDD is originative, said demonstrated in a mandament withhouse study. Seatose, where reported in pravestee (IDDS) as core e-01 during an initial 8-week open-sheld treatment phase were their anadomized to score e-01 during an initial 8-week open-sheld treatment phase were their anadomized to continue personner on placets, for up to 1 year. Patients treated with proximate (13%) compared to those on placebo (19%). Effectiveness was similar for male and fermies patients.

Fernate pollectis.

14.2 Diseasable Compubitive Biosort in Indianate of cheesable compubitive Good Fernation (1) and the Computer Good Fernation (1) and the Co

The following table provides the outcome classification by treatment group on Global Improvement items of the Clinical Global Impression (CGI) scale for Study 1.

Table 10: Outcome Classification (%) on CGI-Global Improvement Item for Completers in Study 1 in Patients with OCD

Outcome Classification	Placebo (n = 74) %	Paroxetine 20 mg (n = 75) %	Paroxetine 40 mg (n = 66) %	Paroxetine 60 mg (n = 66) %
Worse	14	7	7	3
No Change	44	35	22	19
Minimally Improved	24	33	29	34
Much Improved	11	18	22	24
Very Much Improved	7	7	20	20

Subgroup analyses did not indicate that there were any differences in treatment outcomes as a function of age or gender.

The long-term efficacy of proceeding for the treatment of OCD was established in a long-term estension to Study 1. Paletters have responded to provered eutron the Samonth double-bind phase and a 6-month extension on open-label parcetter 20 mg to 60 mg ally were randomized to either parcetter or place bin a 6-month double-bind relegate prevention phase. Patients randomized to paroxetine were statistically significantly less filely to relages than piece-to-treated potents.

14.3 Panic Disorder

The effectiveness of paroxidise in the treatment of paric disorder (FD) was demonstrated in three 30- to 3 zeroes multicense), pilesbes, controlled studies of adult outpaleints (Studies 1.2, and 3). Patients had PD (DSM-IIIR), with or without appraghobib. In these studies, paroxidene was shown to be statistically significantly more effective than placebo in treating PD by at less 2 out of 3 measures of pain; attack frequency and on the Clinical Global Impression Severly of Illines score.

Study 1 was a 10-week dose-range finding study, patients received fixed doses of paroceitine 10 mg, 20 mg, or 40 mg daly or placebo. A statistically significant difference from placebo was observed only for the paroxecte 40 mg daly group. At endpoint, 75% of patients receiving paroxectine 40 mg daly were free of panic attacks, compared to 44% of placebo-treated patients.

Study 2 was a 12-week flexible-dose study comparing paroxetine 10 mg to 60 mg daily and placebo. At endpoint, 51% of paroxetine-treated patients were free of panic attacks compared to 32% of placebo-treated patients.

Study 3 was a 12-week flexble-dose study comparing paroxetine 10 mg to 60 mg daly to placebo in patients concurrently receiving standardized cognitive behavioral therapy. At endpoint, 33% of the paroxetine-treated patients showed a reduction to 0 or 1 panic attacks compared to 14% of placebo-treated patients.

In Studies 2 and 3, the mean paroxetine dose for completers at endpoint was approximately 40 mg daily.

Long-term efficacy of paroxetine in PD was demonstrated in an extension to Study 1. Patients who responded to paroxetine during the ID-week double-bild phase and ready of the patients of the ready of the patients are not patients and patients of the patients are patients are patients are patients are patients are patients of the patients patients are ready that patients are patients are patients are patients are ready that patients are patients are ready that patients are ready that patients are patients patients are ready that patients ready r

Subgroup analyses did not indicate that there were any differences in treatment outcomes as a function of age or gender.

14.4 Social Anxiety Disorder

2.4.3 Social Anniety Usonomes in the treatment of social anniety (Booker (SAD) yes The effectiveness of parasities, milkerine (Parasities (Parasities (Parasities (SAD))) and 1.2 and 3.0 of solid outputients with SAD (DSAVI). In these studies, the effectiveness of parasities (compress to be placeto was exclusated on the basis of 10.11 the proportion provides (Compress to be placeto) was exclusated on the basis of 10.11 the proportion 11 (very much improved) or 2 (much improved), and (2) change from baseline in the Laboritz Social Anniety Sacial (SAS).

Studies 1 and 2 were flexible-dose studies comparing part oxetine 20 mg to 50 mg dally and pickedo Pransactine demonstrated statistics by synthesis super brity over pickeds and pickedo Pransactine demonstrated statistics by synthesis super brity over pickeds (LGSA). In Study 1, for patients wise completed to week 12, 69% of parassire-treated patients compared to 19% of pickedo-treated patients were CGI improvement patients compared to 19% of pickedo-treated patients were CGI improvement patients compared to 19% of pickedo-treated patients. The province of the pickedo-treated patients compared to 19% of pickedo-treated patients. The province of the pickedo-treated patients. The pickedo-treated patients of the pickedo-treated patients. The pickedo-treated patients of the pickedo-treated patients. The pickedo-treated patients of the pickedo-treated patients.

Study 3 was a 12-week study comparing fixed doses of paroxetine 20 mg, 40 mg, or 60 mg daily with placebo. Paroxetine 20 mg was statistically significantly superior to placebor the statistically significantly superior to placebor the statistical significantly superior to placebor the statistical significantly superior to the paroxetine 40 mg and 50 mg daily dose groups. There was no indication in this study of any additional benefit for doses higher than 20 mg daily.

Subgroup analyses generally did not indicate differences in treatment outcomes as a function of age, race, or gender.

14.5 Generalized Anxiety Disorder

The effectiveness of paroxetine in the treatment of generalized anxiety disorder (GAD) was demonstrated in two Servets, multicenter, piacebo-controlled studies (Studies 1 and 2) of edulo utopiateria with GAD (SM-VI).

Study 1 was an 8-week study comparing fixed doses of paroxetine 20 mg or 40 mg daly with placebo. Doses of paroxetine 20 mg or 40 mg were both demonstrated to the statistically significantly superior to placebo on the Harmfolm Rating Scale for Anxiety (HAMA-I) total score. There was not sufficient evidence in this study to suggest a greened for the practical ratio of the 20 mg day dose.

Study 2 was a flexible-dose study comparing paroxetine 20 mg to 50 mg daily and placebo. Paroxetine demonstrated statistically significant superiority over placebo on the

Hamilton Rating Scale for Anxiety (HAM-A) total score.

A third study, a flexible-dose study comparing paroxetine 20 mg to 50 mg daily to placebo, did not demonstrate statistically significant superiority of paroxetine over placebo on the Hamilton Rating Scale for Anxiety (HAM-A) total score, the primary outcome.

In a long-term trial, 566 patients meeting DSMIV criteria for GAD, who had responded during a single-blind, 8-week acute treatment phase with paroxetine 20 mg to 5 mg and all, were randomized to continuation of paroxetine trial research search of the continuation of

14.6 Posttraumatic Stress Disorder

14.6 Posttraumatic Stress Disorder
The effectiveness of paroxetine in the treatment of Posttraumatic Stress Disorder (PTSD) was demonstrated in two 12-week, multicenter, placebo-controlled studies (PTSD) was demonstrated in two 12-week, multicenter, placebo-controlled studies (Stress State Sta

Study 1 was a 12-week study comparing fixed doses of paroxetine 20 mg or 40 mg daly to placebo. Doses of paroxetine 20 mg and 40 mg were demonstrated to be demonstrated to be supported to the part of the part o

Study 2 was a 12-week flexible-dose study comparing paroxetine 20 mg to 50 mg daily to placebo. Paroxetine was demonstrated to be significantly superior to placebo on change from baseline for the CAPS-2 total score and on proportion of responders on the CGI-1.

A third study, a flexible-dose study comparing paroxetine 20 mg to 50 mg daily to placebo, demonstrated paroxetine to be statistically significantly superior to placebo on change from baseline for CAPS-2 total score, but not on proportion of responders on the CGI-I.

The majority of patients in these trials were women (68% women: 377 out of 551 subjects in Study 1 and 66% women: 202 out of 303 subjects in Study 2). Subgroup analyses did not indicate differences in treatment outcomes as a function of gender. There were an insufficient number of patients, who were 65 years and obter or were non-Cauciasin to conduct subgroup analyses on the basis of age or race, respective

16 HOW SUPPLIED/STORAGE AND HANDLING

Paroxetine Oral Suspension is supplied as

| Strength | Color/Flavor | Package Configuration | NDC Number | 10 mg/5 mL | Orange/orange | Bottles containing 250 mL | 70954-319-10 |

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].

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

Suicidal Thoughts and Behaviors

Advise patients and periovans.

Advise patients and caregivers to look for the emergence of suicidality, especially early during treatment and when the dosage is adjusted up or down, and instruct them to report such symptoms to the healthcare provider [see Boxed Warning and Warnings and Precautions (5.1)].

Seatonin Syndroms.

Caution patients about the risk of serotonin syndrome, particularly with the concomba-use of paravetine or all supersion with other serotonergic drugs including triplans, tricycle antidepressants, opolicib, thirm tryplopals, buspience, amplehamines, S. I. John's Wort, and with drugs the simple mediation of serotonin (a particular Modicis, Institute patients to contact their health care provide or report to the emergency roor if they experience signs or symptoms of serotonin syndrome fise Warmigs and Precautions (3.2), Juny Interactions (17).

Concombant Medications

Advise patients to inform their physician if they are taking, or plain to take, any prescription or over-the-counter drings, since there is a potential for drug-drug interactions (see Warning and Precautions (5.3), Drug Interactions (7)).

Increased Risk of Beedin.

Interm patients about the concombant use of percurdine and suspension with aspirit.

NSSADD, other adjusted endrugs, warfarin, or other anticoagulants because the
combined use has been associated with an increased risk of beeding. Advise patients to
inform their health care providers if they are taking or planning to take any precision
or over-the counter medications that increase the risk of beeding. See Warnings and
Precautions (5.3).

Advise patients that use of paroxetine may cause symptoms of sexual dysfunction in both male and female patients. Inform patients that they should discuss any changes in sexual function and potential management strategies with their healthcare provider [see Warnings and Precautions (5.13)].

Instruct patients to shake the oral suspension well before administration [see Dosage and Administration (2.1)].

Allergic Reactions.

Advise patients to notify their healthcare provider if they develop an allergic reaction such as rash, hives, swelling, or difficulty breathing [see Adverse Reactions (6.1, 6.2)].

EmbryoFetal Toxicity

Advise breastfeeding women using paroxetine to monitor infants for agitation, irritability, poor feeding, and poor weight gain and to seek medical care if they notice these signs [see Use in Specific Populations (8:2]].

Females and Males of Reproductive Potential

Advise men that paroxetine may affect sperm quality, which may impair fertility; it is not known if this effect is reversible [see Use in Specific Populations (8.3)].

Manufactured by: Novitium Pharma LLC

70 Lake Drive, East Windson New Jersey 08520

Issued: 03/2025 1 B4256-06

SPL MEDGUIDE SECTION

Paroxetine (pa rox' e teen) Oral Suspension

What is the most important information I should know abor paroxetine oral suspension? Paroxetine oral suspension can cause serious side effects, including:

Increased risk of suicidal thoughts or actions. Paroxetine oral suspension and other antidepressant medicines may increase suicida suspension and other antidepressant medicines may increase suidal thoughts and actions in some people 24 years of age and younger, especially with the first few months of treatment or when the dose is changed. Paroxetine oral suspension is not for use in children.

Depression or other mental illnesses are the most important causes of suicidal thoughts and actions.

How can I watch for and try to prevent suicidal thoughts and actions?

• Pay close attention to any changes, especially sudden changes in mobehavor, thoughts or feelings or if you develop suicidal thoughts or actions. This is very important when an anticipressant medicine is statted or when the dose is changed.

Advise women to notify their healthcare provider if they become pregnant or intend to become pregnant or during treatment, with proxidents. Advise women or firsts associated with first trimester use of parameters and that use later in pregnancy may lead to an increased risk for nenohali complications requiring probaged hospitalization, respiratory support, tube feeding, and/or persistent pulmonary hypertension of the newborn (PPNN) [see Warnings and Precautions (5.4), Use in Specific Populations (8.1)]. Advise women that there is a pregnancy exposure registry that mo pregnancy outcomes in women exposed to parameter during pregnancy [see Warnings and Precautions (5.4). Use in Specific Populations (8.1)]. Advise women that there is a pregnancy exposure registry that mo pregnancy outcomes in women exposed to parameter during pregnancy [see Warnings and Precautions (8.1)]. Advise women that there is a pregnancy exposure registry that mo pregnancy outcomes in women exposed to parameter during pregnancy [see Warnings and Precautions (8.1)]. Advise women that there is a pregnancy exposure registry that mo pregnancy outcomes in women exposed to parameter during pregnancy [see Warnings and Precautions (8.1)]. Advise women that there is a pregnancy exposure registry that mo pregnancy outcomes in women exposed to parameter during pregnancy [see Warnings and Precautions (8.1)]. Advise women that there is a pregnancy exposure registry that mo pregnancy outcomes in women exposed to parameter during pregnancy [see Warnings and Precautions (8.1)]. Advise women that there is a pregnancy exposure registry that mo pregnancy outcomes in women exposed to parameter during pregnancy [see Warnings and Precautions (8.1)].

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Call your healthcare provider right away to report new or sudden changes in mood, behavior, thoughts or feeings or if you develop suicida thoughts or actions. Keep all follow-up visits with your healthcare provider as scheduled. Call your healthcare provider between visits as needed, especially if you have concerns about symptoms.
Lal your healthcare provider or get emergency medical help right her new, worse, or worry year or wise 3 ymproms, especially if they her new, worse, or worry year that they are new provider or worse depressed on the control of the 
          What is parcoster oral suspension?
Paroceire oral suspension is a prescription medicine used in adults to tree
A Certain type of depression called Major Depressive Disorder (MDD)

• Obsessive Composite Obserder (CCD)

• Obsessive Composite Obserder (CCD)

• Obsessive Composite Obserder (CDD)

• Obsessive Composite Obserder (CDD)

• Generalized Anxiety Disorder (CAD)

• Generalized Anxiety Disorder (CAD)

• Obsessive Composite Composite Obsessive Obsess

    Postursumatic Stress Disorder (PTSD)
    Do not Take parcettine or all suspension if you:
    take a monoamine oxidase inhibbor (MAOI)
    have stopped taking a MAOI in the last 14 days
    are being treated with the autibotic inecodia or the intravenous methyle
    are taking introduce
    are taking thoritazine
    are taking thoritazine
    are alking the proximation or any of the ingredients in paroxetine oral
    suspension. See the end of this Medication Guide for a compilete list of
    ingredients in paroxetine oral suspension.
                                              k your healthcare provider or pharmacist if you are not sure if you 
MAOI or one of these medicines, including the antibiotic linezolid or 
avenous methylene blue.
               Do not start taking an MAOI for at least 14 days after you stop treatment with paroxetine oral suspension.
                    Before taking paroxetine oral suspension, tell your healthcare 
provider about all your medical conditions, including if you:
                               have heat problems have or had bleeding problems
have, or have a family hattory of blood indoorder, main or hypomatia
have, or have a family hattory of blood indoorder, main or hypomatia
have had because or corrections
have been problems
have born problems
hav
                         unborn baby.

Taking parcelled ord suspension during your first trinsister of pregnancy may case your toby to be at an incressed risk of having parter problem (cade malformations) as bett into the street problem (cade malformations) as bett into the interest ord asseptions of the problem (cade malformations) as bett into the interest ord. Taking partnershie ord suspensions of the case of

    are breastfeeding or plan to breastfeed. Paroxetine passes into your
breast mik. Talk to your healthcare provider about the best way to feed
your baby during treatment with paroxetine oral suspension.

                    Tell your healthcare provider about all the medicines you take, including prescription and over-the-counter medicines, vitamins, and herb-
                                         aroxetine oral suspension and some other medicines may affect e
her causing possible serious side effects. Paroxetine oral suspens
fect the way other medicines work and other medicines may affec
by paroxetine oral suspension works.
                    Especially tell your healthcare provider if you take:

• medicines used to treat migraine headaches called triptans

• tricvelic antideoressants
                               appectuary test your interactives proviseer if you taken 
tryckic antidepressing-interactions code tryaters 
tryckic antidepressing the interactions code tryaters 
Bhum 
tryckic antidepressing the provision of the provision 
tryptophan 
busprone 
amphetamist 
amphetamist 
medicine that can effect blood clotting such as sapirin, nonsteroidal anti-
inflammatory drug (RSAIDS), warfairs 
interaction of the provision of the provision 
amount of the provision of the provision 
amount of the provision of the provision of the provision 
medicine used to treat mood, anxiety, psychotic, or thought disorders, 
including selective serontroin reuptake (SSRIs) and serontroin 
metapherpheric recipate healthous (SRIs) and serontroin
                    Ask your healthcare provider if you are not sure if you are taking any of 
these medicines. Your healthcare provider can tell you if it is safe to take 
paroxetine oral suspension with your other medicines.
          Do not start or stop any other medicines during treatment with paroxetine 
or a suspension without talking to your healthcare provider first. Stopping 
paroxetine oral suspension suddenly may cause you to have serious side 
effects. See, "What are the possible side effects of paroxetine ora 
suspension?"
                    Know the medicines you take. Keep a list of them to show to your 
healthcare provider and pharmacist when you get a new medicine.
                    How should I take paroxetine oral suspension?
                               Take paroutine to all supposition excits a prescribed. Your healthcare provider may need to change the dose of paroutine ord. Your healthcare provider may need to change the dose of paroutine ord suspension until its the right dose for you.

Take paroutine or all suspension 1 time each day in the morning. Paroutites nor all supersion may be taken with or without food.

Take paroutine or all supersion may be taken with or without food. Take paroutine or all supersion 1 time or all supersion may be all the dose the dose may be all the dose the dose may be all th
               What are possible side effects of paroxetine oral suspension:
Paroxetine oral suspension can cause serious side effects,
including:
                               See, "What is the most important information I should know about paroxetine oral suspension?" Secrotions syndrome. A potentially life-threatening problem called Secrotions in syndrome. A potentially life-threatening problem called suspension with certain other medicines. See, "Who should not take paroxetine oral suspension." Call your healthcare provider or go to the neurest hospital emergency on right away? you have any of the following signs and exymptom of secoloms syndrome.
                                              spinion or seeing of horsing things that are not of husbang seeing of horsing things that are not of husbang seeing of horsing things and the confinition of husbang terms, it aff mustles, or omset breaching in the husbang terms, it aff mustles, or omset breaching in the husbang terms of husbang terms, it affirms delay of mustle treathing that husbang terms of the 
                               dizzintes

Sep problems (angle-closure glaucoma). Parocethe oral suspension may cause a type of eye problem called angle-closure glaucoma in people with certain other eye conditions. You may want to undergo an eye examination to see if you are at risk and receive preventative treatment in you are. Cally you heach care you have comprehensive treatment in your vision, or swelling or redness in or around the eye.
                                         Medicine interactions. Taking paroxetine oral suspension with certain other medicines including thioridazine and pimozide may increase the risi of developing a serious heart problem called QT prolongation. Seizures (convulsions). Manic episodes, Manic ep
                                                   greatly increased energy o severe problems sleeping racing thoughts o reckless behavior unusually grand ideas o excessive happiness or irritat taking more or faster than usual
                                    Discontinuation syndrome. Suddenly stopping paroxetine oral suspension may cause you to have serious side effects. Your healthcare provider may want to decrease your dose slowly. Symptoms may include
                         C amuses celebris shock feeling (includes)
2 sweating (purethesis) cytridess (purethesis) cytridess (purethesis) cytridess (purethesis) cytridess slepting (purethesis) cytridess slepting (purethesis) cytridess slepting (purethesis) cytridess slepting cytridess consistent cytridess cytr
                               Low sodium levels in your blood (hyponatremia). Low sodium levels in your blood that may be serious and may cause death, can happen during treatment with paroxien or all supersions. Elderly pea and people who take certain medicines may be at a greater risk for developing low sodium levels in your blood. Signs and symptoms may include:

    headache
    difficulty concentrating
    memory changes
    confusion
    weakness and unsteadiness on your feet which can lead to falls

               In more severe or more sudden cases, signs and symptoms include:
                                         clude:
seeing or hearing things that are not real (hallucinations)
fainting
seizures
                                              coma
stopping breathing (respiratory arrest)
```

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Abnormal bleeding. Taking paroxetine or al suspension with aspirin, NSAIDs, or blood thinners may increase this risk. Tell your healthcare provider about any unusual beleding of brusing.

Bonefractures.

Bonefractures.

Sexual problems (dysfunction). Taking selective serotonin reuptalo irribitors (SSRIs), including paroxetine or al suspension, may cause sexual problems.
```

Sextual problems.

Symptoms in makes may include:

• Delayed ejaculation or inability to have an ejaculation

• Decreased sex drive

• Problems getting or keeping an erection

Symptoms in females may include:

Decreased sex drive

Delayed orgasm or inability to have an orgasm

Tak to your heathcare provider if you develop any changes in your sexual function or if you have any questions or concerns about sexual problems sturing treatment with paroxetine. There may be treatments your heathcare provider can suggest.

- The most common side effects of paroxetine oral juspension include:
 juspension include:
 juspension include:
 problems or several function problems
 consignation districts districts districts districts or districts or districts or districts or problems stepsing energy alleginess energy avening several problems or several proble

These are not all the possible side effects of paroxetine oral suspension. 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 paroxetine oral suspension?

Keep paroxetine and all medicines out of the reach of children.

What are the ingredients in paroxetine oral suspension?

Active ingredient: Paroxetine hydrochloride

Inactive ingredients:

ned suspension polocifin potassium, micro rystaline callubre, suboxymetry delabre sodam, proppiere glycol, sylverin, sohbol, metrybaraben, propybaraben, sodam citrale dihydrate, ctire acid anhydrous, sodam saccharin, orange fawor (triacetin, propylene glycol, hatural and artificial flavor), FD&C Yelow No. 6, simethicone emulsion and purified water.

All trademarks are the property of their respective owners.

For more information about paroxetine oral suspension, call 1-855-204-1431.

This Medication Guide has been approved by the U.S. Food and Drug Administration.

Issued: 03/2025 LB4256-06

PACKAGE LABEL.PRINCIPAL DISPLAY PANEL



PAROXETINE							
paroxetine suspensio	n						
Product Informat	ion						
Product Type	HUNG	N PRESCRIPTION D	RUG	Item Code (S	iource)	NOC	70954-319
Route of Administrat	New ORK						
NOUTE OF AUGUSTISTES							
Active Ingredient/	Active Moie	ty					
	Ingredi	ent Name			Basis		Strengt
PAROXETINE HYDROCH UNI: 41 VRH5220H)	LORIDE HEMIN	IYDRATE (UNI: X2)	ELSOSODE)	(PAROXETINE -	PARIOXETIN	E	10 mg in 5 mL
Inactive Ingredier	ıts						
		gredient Name					Strength
POLACRILIN POTASSIUI	M (UNE: DEZ SAD	orqu)					
CELLULOSE, MICROCRY	STALLINE (UN	: OP1R32D61U)					
CARBOXYMETHYLCELL	ULOSE SODIUM	(UNI: K6790853	11)				
PROPYLENE GLYCOL (U	NII: 6DC9Q167V	3)					
GLYCERIN (UNI: POCSA)							
SORBITOL (UNI: 506T60	A25R)						
METHYLPARABEN (UNIX	AZIBC7HI9T)						
PROPYLPARABEN (UNIX	Z80(25C1OH)						
TRISODIUM CITRATE DI							
ANHYDROUS CITRIC AC							
SACCHARIN SODIUM M		UNE ASCOCOMSHI	n				
TRIACETIN (UNIX XHXXX)							
FD&C YELLOW NO. 6 (1)					
DIMETHIC ONE (UNI: 92)							
WATER (UNI: 059QF0KD)	JR)						
Product Characte	ristics						
Color	ORANG	it.	Score				
Shape			Size				
Flavor	ORANG	E .	Imprint	Code			
Contains							
Packaging							
# Item Code	Danie -	e Description		Marketing	Start	Mark	etina End
, NDC:70954-319- 250 s			nhination	Date			Date
1 10 Produ				09/03/2021			
Marketing Info							
Category		lumber or Mon Citation	ograph	Marketing Date			eting End Date
ANDA AN	ID4215003						

Labeler - ANI Pharmaceuticals, Inc. (145588013)

Revised: 9/2024