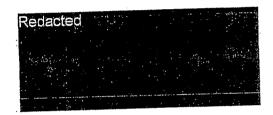


January 4, 2000



Dear DrRedacted

Your Pharmaceutical Consultant, Edward Nyberg, forwarded your request for information regarding the use of *Paxil* (paroxetine hydrochloride, SmithKline Beecham Pharmaceuticals) for the treatment of depression, obsessive compulsive disorder (OCD), panic disorder or social anxiety disorder (social phobia) in children and adolescents.

Synopsis

Paxil is not FDA-approved for use in children or adolescents; therefore, we may not offer any recommendations regarding the use of Paxil in these patients. However, a search of the Product Information Department's published literature database and MEDLINE identified several studies and case reviews which discuss the use of Paxil in children or adolescents for the treatment of depression, obsessive compulsive disorder (OCD), panic disorder or social anxiety disorder (social phobia).

The use of *Paxil* in adolescents with depression has been evaluated in one double-blind, placebo-controlled study (n=275). This study found *Paxil* to be superior to placebo by several assessment methods and to be tolerated better than treatment with imipramine. The findings of this study are in agreement with two small open-label studies and one retrospective study. However, further study is needed to clearly establish the safety and efficacy of *Paxil* in the treatment of adolescents with depression.

The use of Paxil in the treatment of adolescents with OCD has been evaluated in one open-label study. Although the findings of this study are encouraging, any conclusions

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regarding the efficacy and safety of Paxil for the treatment of OCD in adolescents awaits adequately designed, double blind, placebo-controlled trials.

Published information regarding the use of *Paxil* in the treatment of panic disorder and social anxiety disorder is limited to a few case reports. Although the reports are favorable, the use of *Paxil* in adolescents for these disorders has not been methodically studied.

Depression

Double-blind, Placebo-controlled Trial

Data gathered from a double-blind, placebo-controlled, multicenter trial comparing the safety and efficacy of *Paxil* and imipramine in the treatment of adolescents with major depression has been presented (Berard, 1998; Keller, 1998). A total of 275 adolescents (12 to 18 years), who met DSM-III-R criteria for major depression, were randomized to receive *Paxil* 20 mg/day (n=93), imipramine 200 mg/day (dose titrated from 50 mg/day over a period of 3 weeks, n=95), or placebo (n=87). Patients were treated for a total of 8 weeks and 190 patients completed the study. If no response was noted at week 4, the treatment dosage could be increased over the next two weeks to a maximum of 40 mg/day of *Paxil* or 300 mg/day of imipramine.

The primary assessment of treatment response was based on the 17-item Hamilton Depression Rating Scale (HAM-D) and included the percentage of treatment responders (50% or more reduction from baseline or a final score of 8 or less) and the mean change in HAM-D scores. Secondary assessments included mean Clinical Global Impression of Improvement (CGI-I) scores and the 9-item depression subscale of the Schedule for Affective Disorders and Schizophrenia for School-age Children – Lifetime version (K-SADS-L). Significant separation (p=0.05) was seen between the percentage of responders treated with Paxil (81%) compared to placebo (65%). The percentage of responders in the imipramine group (73%) did not separate from placebo. No statistical difference in mean HAM-D score change was seen in any treatment group although a trend favoring Paxil was reported. Mean CGI-I scores at endpoint favored treatment with Paxil compared to placebo (1.9 vs 2.4, respectively, p=0.03). Mean changes in K-SADS-L scores were not significantly different in any treatment group.

Withdrawal from the study due to adverse events was highest (32%) in the imipramine group, compared to 10% and 7% in the *Paxil* and placebo groups, respectively. No further details on adverse events were provided in this report.

Open-label Trials

Rey-Sanchez et al (1997) conducted an open-label study of Paxil in the treatment of major depression in children less than 14 years of age. Patients (n=45, mean age 10.7 \pm 2.0), meeting DSM-III-R criteria for major depressive disorder, were treated with Paxil (initial dose 10 mg/day; mean final dose 16 mg/day \pm 5 mg) in an outpatient setting. Treatment was continued until the depressive episode was completely resolved. Disease

severity was measured utilizing a 5-point Clinical Global Severity scale (CGS) at baseline, month 1, month 3 and at the end of treatment. Response was reported as the intensity of therapeutic response (ITR), a reflection of point change in CGS. At baseline, the mean CGS was 3.0 (range 2-4). At month 1, the mean CGS was 2.2 (range 1-4; mean ITR = 0.8) and at month 3 the mean CGS was 1.2 (range 0-3, mean ITR = 1.8). A complete remission of symptoms was reported in all patients at the end of treatment (8.4 ± 1.4 months.). Boys showed a significantly (p < 0.05) better response than girls at 1 month as measured by CGS or ITR. This difference was not seen at month 3. No patient experienced a worsening of symptoms. Adverse events were reported in 4/45 (9.5%) of the patients (vomiting during the first 4 days of treatment, anxiety and nervousness, abdominal pain, and abdominal cramps and nausea). These events were reported as mild to moderate with no patient withdrawing from the study. Patients were permitted to receive benzodiazepines during the study if needed; 16/45 (36%) patients were treated as such for insomnia or acute anxiety.

Other Published Data

Masi et al (1997) reported improvement in 4 of 7 patients (ages 14 to 18 years) with intellectual disability (IQ range 53 to 68) treated with Paxil (20 to 40 mg/day) for major depressive disorder. Adverse events included sedation, insomnia, nausea and dyspepsia. In a retrospective review, Rodriguez-Ramos et al (1996) reported findings in 25 adolescents, aged 13 to 17 years, treated with Paxil (10 to 40 mg/day) for either primary or secondary depression. Total remission was reported for 11/25 (44%) patients, improvement with residual symptoms in 8/25 (32%) patients, and no change in 4/25 (16%) patients. Two patients withdrew from the treatment due to adverse events (dizziness with hypotension, anxiety). Common adverse events included asthenia, somnolence and nausea.

Obsessive Compulsive Disorder

Rosenberg et al (1999) conducted a 12-week, open-label trial of *Paxil* in 20 children (9 boys, 11 girls) ages 8 to 17 years with OCD (DSM-IV criteria). Twelve of the children had comorbid psychiatric conditions including anxiety disorders other than OCD (n=3), eating disorders (n=3), trichotillomania (n=1), attention-deficit hyperactivity disorder (n=1), dysthymia (n=1), oppositional defiant disorder (n=1) and tic-related/Tourette's disorder (n=2). Response assessments were made at baseline and weeks 2, 4, 6, 8 and 12. Response was evaluated utilizing the Children's Yale-Brown Obsessive Compulsive Scale (CY-BOCS), the Children's Global Assessment Scale (CGAS) and the Clinical Global Impression Scale (CGI). In addition, the severity of tics and anxiety was evaluated with the Yale Global Tic Severity Scale and the Hamilton Anxiety Rating Scale (HAM-A) at baseline and weeks 4, 8 and 12.

Paxil was initiated at 10 mg/day in all patients and could be increased in increments of 10 mg/day every 2 weeks up to a maximum of 60 mg/day. The mean dose at study completion was 41 mg/day. Nineteen of the patients completed the 12-week course of

treatment; the remaining patient was assessed at 8 weeks and was included in the analysis. A significant (p=0.0001) reduction in CY-BOCS scores from baseline was noted at endpoint. Significant improvements in CGAS scores (p=0.0001) and CGI scores (p=0.0001) were also noted (see Table 1).

Table 1:	Treatment	Response	at Endpoint
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	Baseline	Endpoint	p Value
CY-BOCS	30.55 ±3.50	21.60 ±6.83	0.0001
CGAS*	46.79.±7.34	57.47 ±7.89	0.0001
CGT	5.63 ±0.60	4.26 ±1.04	0.0001

^{*} increase scores indicates improvement

In general, OCD response did not appear to correlate with any comorbid disorders. The two patients with tics did not respond to treatment and one of these patients experienced a worsening of tics. Adverse events were rated every 2 weeks on the Adverse Experience Scale. Severe treatment-emergent adverse events included suicidal ideation (n=1) and increased tics (n=1). Mild adverse events included hyperactivity/behavioral disinhibition (n=6), headache (n=5), insomnia (n=3) gastrointestinal distress (n=3), increased anxiety (n=2), drowsiness (n=1) and dry mouth (n=1). The authors noted that they did not observe any hypomania or mania in these patients. Possible mania, however, has been described elsewhere (Diler, 1999) in three children treated with 20 mg/day of Paxil for OCD.

Panic Disorder

Response to treatment with a number of different selective serotonin reuptake inhibitors (SSRIs), including *Paxil* was evaluated in an naturalistic, open-label study consisting of two phases: an acute treatment period consisting of six to eight weeks and follow-up phase lasting approximately 6 months (Renaud, 1999). Twelve patients, ages 7 to 17 years (mean age 16 years), with panic disorder (DSM-IV criteria) were included in the study, including 8 patients with another comorbid anxiety disorder (generalized anxiety, separation anxiety, social phobia). Assessments were made utilizing a variety of anxiety scales, panic disorder scales, the Clinician Global Impression (CGI) scale and the Children's Global Assessment Scale (C-GAS). The frequency of panic attacks was not noted.

Patients were treated with fluoxetine unless there was previous unsuccessful trial with fluoxetine or the patient refused it. Two patients were treated with *Paxil* during the acute phase (20 or 60 mg/day) and three were treated with *Paxil* during the follow-up phase (10 to 30 mg/day). Because of the naturalistic nature of the study, eight patients, including

one of the patients treated with *Paxil*, received a concomitant benzodiazepine (clonazepam or lorazepam).

At the end of the study (end of follow-up) significant improvement was noted in the mean CGI-Severity scores (baseline 4.4, endpoint 2.2, p=0.002). The mean time to achieve a CGI-Improvement score of 1 or 2 (much or very much improved) was 10.5 weeks. Significant improvement was also noted with the C-GAS score (baseline 48.3, endpoint 74.3, p<0.001). The two patients treated with Paxil throughout the study had improvements from baseline scores of 51 and 45 to final scores of 82 and 70, respectively. Adverse events were assessed with the Side Effects Form for Children and Adolescents. No significant differences were noted in adverse events from baseline to endpoint.

Social Anxiety Disorder

Mancini et al (1999) reported response to treatment with a serotonergic agent in a consecutive series of seven patients (ages 7 to 18 years) with generalized social anxiety disorder. Five of these patients were treated with Paxil; the remaining two patients were treated with sertraline or nefazodone. The initial dose of Paxil was in the range of 5 to 20 mg/day. Over a few weeks, the dose was increased until there was a response or the dose was no longer tolerated. The maximum dose ranged from 5 to 80 mg/day. Initial response was seen between week 4 and week 9 of treatment. One adverse event was reported for each of the treatments: somnolence was reported with Paxil; diarrhea was reported with sertraline, and difficulty with visual accommodation was reported with nefazodone.

I appreciate your interest in *Paxil*. The citations noted may contain information on uses, dosage forms, routes of administration or specific patient populations which are not described in the approved prescribing information for *Paxil*. SmithKline Beecham Pharmaceuticals makes no recommendations beyond those in the approved labeling and suggests that you review the enclosed prescribing information before initiating therapy. If you have further questions regarding our products, please contact the Product Information Department at 1-800-366-8900, ext. 5231.

Sincerely,



Product Information Department

Redacted

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Encl.: PXL0

PRESCRIBING INFORMATION

PAXIL®

paroxetine hydrochloride tablets and oral suspension

DESCRIPTION
Paul (parassine hydrochloride) is an orally administrant antidepressant with a chemical structure unrelated to other assessive sectors in supplies inhibitors as to tricyclic, terracyclic or other available antidepressant agents. It is the hydrochloride said of a phenylopic idioe compound identified chemically as (1) area-field -fluoropicarily 2.5
[7] 4-methylocologysphenoly, methyl piperidne hydrochloride hembylotta and tas the explicit is tool of the property of the structural formula is:

Cp/lp/HU2 + HC + 1/2H₂O. The molecular weight is 374.8 (2/24) as free basel. The structural formula is:



paroustine 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 weter. Tablets

Tabletes
Each files-coaled tablet contains partonsine hydrochloride equivalent to parazeine as follows: 10 mg-yellow;
70 mg-bek (szozed) 30 mg-beke, 40 mg-gleen, (roctive ingredients contain of dibasic calcium phospitate
disystate, hydrocycropy methydrois-tulose, magnesians atsentes, polyethydene dycotic, pelysochate 80, sodium
stands dycotes, tituskem distillate and one or more of the following: DSC Had No. 30, DSC Yellow No. 10, DSC
Sespension for Draft Administration:
Each 5 nd of carage-colored, crarge-filewored liquid contains parameters hydrochloride aquivalent to precordine,
10 mg, inactive ingratients consist of polacitin putassium, microcrystallies calciuse, propylene glycot, dycarius,
protriot, methy parabes, propylene physiol, dycarius, action in circus dispycates, disc acid sniydrate, sodium sacchein, favorlogs, RSC Yellow No. 6 and simetricone ensisted USP.

CLUNICAL PHARMACOLOGY

Pharmace dynamics
The entidepressare action of parasistine and its efficacy to the treatment of social acusery disorder, obsessive Computative disorder (OCI) and paricial disorder (FOI) is presumed in the intent to posterior of service services and account of services are carried in the central nervicus system resolving from inhibition of neuronal secretic of servicine (is bydown) tryptamina. In the central nervicus system resolving is posterior account a secretic services (is bydown) that the central resolving in the tenner placelets. In vitro studies in believes and so only very week effects on incorplination and department of the central resolving in the resolving ind

are essentially inactive.

Phenomenolymetrics

Perocution is equally biorevaluable from oral suspension and tablet.

Perocution is equally biorevaluable from oral suspension and tablet.

Perocution is equally biorevaluable from oral suspension and tablet.

Perocution is equally controlled in completely absorbed after oral dusing of a solution of the hydrochloride stat. In a fourth in which normal made subjects for ISI received 30 mg tablets stably for 30 days, steady-vaste parameter contrations were achieved by approximately 16 days for most subjects, although it may take substantially forget in an occasional patient. As steady states, mean valence of Comp. Type. Quid and Typ were 61.7 ng/ml. (CV 45%), 5.2 tr. (CV 10%), 3.0.7 ng/ml. (CV 45%), 6.2 tr. (CV 10%, 20%), and CV 10%; and CV 10%; and CV 10%; are subjected, The steady-state drup appears based on AULGs₂₀ was about 6 winest greater then would have been predicted from single-door data in these subjects. The sectors occurriation is a consequence of the fact that one of the enzymes that metabolizes parametric is readily

extratable. In steady-state dous proportionality studies areology abderly and nonelidenty patients, at douse of 20 to 40 mg doily, in steady-state dous proportionality studies are should be a steady-state dous proportionality studies and 20 to 50 mg doily for the noneledely, some nonlinearity was observed in both populations, again reflecting a subtrable metabolic pathway. In comparison to C_m, values after 20 mg doily, values after 40 mg doily were only about 2 to 2 firms greater than double. The effects of tood on the bioavoisticity of partnership were studied in subjects administered with tood but the C_{mm} what and without food. All C was only sightly increased (PA) when though was administered with tood but the C_{mm} what 29% greater, while the time to reach peak pleases concentration decreased from 6.4 hours post-dousny to

Any speaks, while we write to teach pean pressure outwintended codecases found on soons post-coding to 43 hours.

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ably us the Deb. mostly as metacones and less tent 17-2 as the parent compound over the 10-coay port-obusing period.

Distributions: Parameter distributes throughout the body, including the CNS, with only 1% remaining in the plasma. Provide Blanding: Approximantaly SSW, and SSW, of parametine is bound to bissore protein at 100 ng/ml, and pm/ml. properties the clinical conditions, parametine concentrations would normally be less than 400 ng/ml. Parameter of the Providence of t

Clinical Theis Degression by Articulative as a trenoment for degression has been established in 6 placebocontrolled studies of patients with degression loges 18 to 73), in these studies Patients with the asynthicantly none effective than placebo is treating degression by at least 2 of the following measures: Herniton Degression Rating Scale (HDRS), the Herniton depression mood item, and the Clinical School Improssion (CSP)—Serveting of Heres, Paul Inpercentive hydrochoride) was significantly better than placebo in improvement of the HDRS and-fac-tors stores, including the degressed mood item, sleep destrations better and exists when the HDRS and-fac-tors stores, including the degressed mood item, sleep destrations better and exists place of the store of the store of the HDRS and the HDRS and store of the HDRS and stor

similar for male and formate patients.

Descaules Competitive Describer.

Descaules Competitive Describer.

The effectiveness of Paral is the treatment of obsessive computative disorder (DCD) was demonstrated in two formations of Paral in the treatment studies of each overprincing (Studies 1 and 21. Patients in all studies lead moderate to severe CCD) (DSA-HIP) with mean baseline ratings on the Pale Brown Obsessive Competitive Scale (PBCS) total scare propring from 23 to 25. Study 1, a dose-range funding study where potentiats were bested with fixed doses of 20, 40 or 60 mg of parameteristic demonstrated that daily doses of parameter 40 and 60 mg and effective in the treatment of DCD. Patients necessing dates of 40 and 60 mg parameter separameter a mean studies of adjustment of the patients of parameter of the patients of a parameter of patients. Study 2 was approximate 4 point reduction at 20 mg and at 3 point reduction in the placebo-treated patients. Study 2 was

a flexible does study comparing parcestine (20 to 80 mg delity) with clorrisprantine (25 to 250 mg delity). In this study, patients receiving parcestine experienced a mean reduction of approximately 7 points on the Y80CS total score which was significantly greater than the mean reduction of approximately 4 points in placebo-treated patients. The following table provides the nucroome destification by weatherst group on Global Improvement items of the Clinical Global Improvement items of the

		ation (%) on CGI-Gk for Completers in St		
Outcome Classification	Placebo (ne74)	Paxil 20 mg (n=75)	Paxil 40 mg (n=56)	<i>Paxil</i> 60 mg (n=66)
Worse	14%	7%	7%	3%
Na 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 these were any differences in treatment outcomes as a function of age or gender.

The long-term maintenance effects of Pacil in OCD were demonstrated in a long-term extension to Study 1.Patients who were responders on percentine during the 3-month double-billed phases and a 6-month extension or open-label percession (20 to 60 mg/day) were predomized to either parametine for placebo in a 5-month double-billed percentine or placebo in a 5-month double-billed phase and a 6-month double-billed pha

reach Diseased Paril (perceptive hydrochloride) in the treatment of penic alsorder was demanstrated in diversities of the effectiveness of Paril (perceptive hydrochloride) in the treatment of penic alsorder was demanstrated in diversities of the effectiveness of Paril (perceptive hydrochloride) in these studies, Paril was shown to be spointiernely more affective than placebo in treating penic disorder by at least 2 out of 3 measures of penic attack frequency and on the Chief Stotel Impression Sovering of Menas source.

Study 1 was a 10-week does-range finding study, patients were treated with fixed perceptive dues of 10, 20, or 40 register or placebo. A significant difference from placebo was observed only for the 49 register group. At subport, 3% of penent receiving perception 40 registers of paric attacks, compared to 44% of placeboroses openions.

instant patients. Surf 2 week fluided-doze study comparing parturatine (10 to 60 mg deity) and placebo. At andpoint, 51 % of parturatine positents were free of pents stracts compared to 32% of placebo-trained patients. Study 3 was a 12-week fluided-locus early comparing personities (10 to 60 mg dealy) to placebot in patients concurrently enceiving standardized copyrities between themselves, At andpoint, 33% of the parturatine-treated patients showed a reaction to 00 of 1 partic stracts compared to 14% of the parturatine-treated patients showed a reaction to 00 of 1 partic stracts compared to 14% of the parturatine-treated patients. In both Studies 2 and 3, the mean parturatine doze for completers at endpoint was approximately 40 mg/day of comparing the parturatine doze for completers at endpoint was approximately 40 mg/day of

parametric.

Long-term maintenance effects of Paxil is panic disorder were demonstrated in an extension to Study 1, Patients who were responders during the 10-week double-blind phase and during a 3-month double-blind extension phase were randomized to either parametric (ID, 20, or 40 mg/day) or piscable in a 3-month double-blind retapace prevention phase. Patients randomized to prevention phase. Patients randomized to placebour a significantly less likely to relapse than comparably insisted patients who were randomized to placebo.

Subgroup methysis 60 not indicate that there were any differences in treatment outcomes as a function of ago or pender.

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See in il Austréty Disorder

The elisativeness of Pauli in he restment of social anxiety disorder was demonstrated in three 12-week, multicanter, placebo-controlled studies (Shudies 1-3) of edut tempatients with social anxiety disorder (CSM-NV), in these shudies, the effectiveness of Pauli Compared to placebo was revelued on the besis of (I) the proportion to responders, as defined by a Einited Grobal Increasions (CGI) Inspurements core of 1 (every much increased or Clinicia improved), and (2) change from baseline in the Liebovitz Social Austrity Social (SSAS).

Sudies 1 and 2 ween flexible-does suchies comporing parametries (20 to 50 mg daily) and placebo. Parometries communicated actainstackly significant superiority new placebo or both the CGI Ingrovement responder critari-tion and the Liebovitz Social Anxiety Social (LSAS), in Study 1, for patients who completed to week 12, 12% of parametries—resided position compared to 27% of placebot-treated positions were CEI Improvement insponders. In Study 2, CGI Improvement responders were 77% and 42% for the pascontien—read placebot-veated patients.

respectively.

Study 3 was a 12-week study comparing fixed percentine doses of 20, 40 or 60 argitary with placebo. Paroxeting 20 mg was demonstrated to be significantly superior to placebo on borth the ISAS Total Score and the CGI improvement responder critication; there were trends for superiority over placebo for the 40 and 60 mg/day dose groups. There was no indicated in this study of any additional benefit for doses higher than 20 mg/day. Subgroup are largested do not indicated differences in treatment antiques.

INDICATIONS AND USAGE

INDICATIONS AND USAGE

Degression

Procliformostine hydrochloride) is indicated for the treatment of deprectation.

The efficient of Paul in the treatment of a single depletation epicode was established in 6-week controlled trials of longististists where depressed corresponded most closely to the ISSN-III category of major depressive disorder (see capsaints) where dispenses corresponded most closely to the ISSN-III category of major depressive disorder (see CILHICAA PHARMACOLOGY). A major depressive spicode implies a promisent and relativisty positisted depressed of risporar in most translation, but within the following 8 symptoms: change in species, change in sleep, psychometor agitation to restardation, but of interest is used activated of decrease in security of the second indicated at least 4 of the following 8 symptoms: change in a species, change in sleep, psychometor agitation to restardation, but of interest is used activated of decrease in security of the second indicated at least 4 of the following 8 symptoms: changes in a species, change in sleep, psychometor agitation to worthlessness, aboved thinking or lespated concentration, and a suicide attempt or suicidal idention.

The efficacy of Fazif in meintaining an antidepressard response for up to 1 year was demonstrated in a placebocated of the secondary re-evaluate the long-term usefulness of the drug for the individual pation).

Observable: Campulatives Disorder

Pacific indicated for the theatment of chosesions and computations cause marked diviness, are time-consuming, or significantly inaction with occinion from 1 years and of the DSM-III and the computation of computative disorder of the DSM-III and the procession of computations cause marked diviness, are time-consuming, or significantly inaction with occinion firests.

Pacific indicated for the seathment of chosesions and computations cause marked diviness, are time-consuming, or significantly inaction with occinion firests.

PHARMADOUDGY—Girical frists).

Obsessive computive disorder is characterised by securers and peralisated ideas, thoughts, impulses or images (desensions) that are apolysticine antifor reportive, purposed) and intentional behaviors (computational thoughts) are peralisated by the person as excessive or unreservable.

Long-term senioration of efficiency was demonstrated in a 6-month relapse prevention trial. In this trial, patients assigned to parameter showed a lower relators rate compared to perients on placebo (see CLRICAL PHARMA-CULCO). Herefalders, the principion who selects to use Park for extended periods stookly periodically re-evoluted the long-term usefulness of the drug for the individual certimit (see OGSAGE AND ADMANSTRATION).

Panilo Dissertion

Parallo Indicated for the treatment of parits discrete, with or without appropriate defined in DSA-IV. Paric deserted is characterized by the occurrence of unexpected panic structs and associated concern about having additional abouts, went years the implication or concernational control of the attractor.

The efficacy of Paric (parametine hydroctricials) was established in three 10- to 12-week trials in paric disorder.

The afficacy of Paul (parawatine hydrochorida) was established in three 10- to 12-week trials in praic disorder palents whose disorders conseponded to the ISSM-IBR category of peric disorder (see CLINICAL PHARMACOUG-CT—Clinical limit).

GY—Clinical limits).

Parie disorder (DSM-H) is characterized by recursed unexpected panie artendo, i.e., a discrete period of interest lear of disconfert in which low (or snore) of the following symptoms develop abruptly and rasch a peak within 10 minister. (I) pelpitolons, pounding heart, or accelerated heart ratix (2) sweaters; (2) twenting or shading; (4) sensations of shortness of other least or senterings; (3) feeting of chicking; (3) chest panie or disconfert (1) nouses or abdominal distinant; (6) leeting dozy, unsteady, included, or feeting, (3) der existation (beelings of unsteady) or opportunities from the panie of property (1) and the panie of property (1) panies or shortness or beging unstaking); (13) felts or less disconfert panies or shortness or beging unstaking; (13) felts or less disconference of efficiency was demonstrated in a 3-month relapse prevention trial, le this trial, patients with peak disconference of efficiency was demonstrated in a 3-month relapse prevention brial, le this trial, patients with peak disconference of efficiency was demonstrated in a 3-month relapse prevention brial, le this trial, patients with peak disconference of efficiency was demonstrated at lower relapse rate compared to perfect on placebox for CLINICAL PRIBARACTION, Nevertheless, the physician who prevent places a Paul for assented periods should periodically re-evaluates the long-term unstated so the drug for the individual patient.

periodically re-evolutes the long-term Uneversal or we want of the periodical Accient Pelacenter. Second Accient Pelacenter to include a control of the periodic indicated for the treatment of total anxiety disorder, also known as social problem, as defined in DSM-representations of the periodic periodic and positional few of one or more social or N (2002), Social anxiety disorder in the period is supposed to unlamfiller people or in possible scrainly by others. Exposure to the feared situation almost invariably provides problem, which may approach the intensity of a particular accordance, anxious attack. The feared pituations are evolded or endered with intense anxiety or distinct. The avoidance, anxious

Paxile (perezetine hydrock)

- (persuance aperocarones) continues asion, or distress in the feared situation(s) interferer significantly with the person's normal routine, occu-al or academic functioning, or total activities or relationables, or there is marked distress about having obtas. Lesser degrees of performance amiety or shywess generally do not require psychopharmacolog-

protocial of accounts, increased professional analysis of stylescs generally do not require psychopharizoolog-cial leastment. The efficacy of Pasil (parcestices hydrochloride) was established in three 12-week trials in adult pastients with social assisty disorder (DSA-PI). Periman text been studied by edition or adultscensist with social phobia (see CRINICAL PHANACOUGY—Clinical Nielly).

CLINICAL PHARMACIX (BST—Clinical Wast).

The effectiveness of Paul in long-term treatment of social assistsy disorder, i.e., for more than 12 weeks, it as not been systematically evaluated in adequate and well-controlled wints. Therefore, the physician who elects not been systematically re-evaluate the long-term user/whees of the drug for the individual patient (see OOSASE AND ADMINISTRATION).

CONTRAMORCATIONS

and use in patients taking monoamine outdose inhibitors (MADIs) is contraindicated (see WARNINGS and Concomitent use PRECAUTIONS). Paul is contrains

dicated in patients with a hypersensitivity to parametine or any of the inactive ingradients in Paxit.

Find in contrastriction or processor.

WARNINGS:
Productive interaction with Meannement Unidean labilities drug in combination with a monanterior production in the combination of the production of the combination of the productive conduction of the productive conduction of the productive conduction in the combination of the combination of the production of the combination of the combination

PRECLUTIONS

Accimation of Manufacthyposiumalis: Chaing premarkating testing, hyporassis or maria occurred in approx.

1.0% of Paris' trasted unapple: patients composed to 1.1% of active-control and 0.3% of placebo-treased positions, in a subset of patients classified as bloods, the rate at inneric episodes was 2.7% of Paris' trasted of application. As with all articlepressents, Paris' should be used cartiously in patie to construct active-control groups. As with all articlepressents, Paris' should be used cartiously in patie to control active-control groups.

a natory or makes.

Seleneer During premarkering seating, selecting occurred in 0.1% of PasiFirzated patients, a rate smaller to that, secondary of the manufacture occurred in 0.1% of PasiFirzated patients, a rate smaller to that, secondary in patients with a history of selecting. It should be discontinued in any patient who develops selecting.

Selection The possibility of a succide extempt is inherent in depression and troy peniet until significant remission course. Close supervision of high-risk patients should occurrency initial drug therapy. Prescriptions for PasiFirmulation to written for the smallest quantity of tablest consistent with good patient management, in order to reduce the risk of powritors.

be written for the ameliest quantity of tablets consistent with good patient management, in order to reduce the risk of overdose. Appearerment cases of hyponathemia have been reported. The hyponathemia appeared to be invertible when facilities discontinued. The mylcrity of these necumerous have been in elderly includests, some in principal design of the facilities or who were observed volume depleted.

Abservated Standard Standard There have been several reports of abnorated bleeding frontity exchanges and proposal associated with pacture into antennet, including a report of imposing pletester appropriate. While a causal relationship to parametic lines in undeas, imposed pletester appropriate, while a causal relationship to parametic lines in undeas, imposed pletester, appropriate, many result, from platiets sections deplicition and contributes to such occurrences.

Use is Patients with Connect committee Mileseus: Clinical experience with Pauli in petients with extent concordination appropriate interest in friend. Exaction is a described in using Paul in patients with diseases or conditions that could alter mesopolars or harmodynemic responses.

Paul has not been evaluated or used to any appropriately extent in petients with a recent history of myocardial infection or unstable hourt disease. Patients with these diagnoses were acached hour pictured studies doming the products premarket testing. Existations of electrocardiograms of SEZ patients with a recent disease of a could be applicable in the development of significant DES abromatistics. Similarly, Pauli (parameters of parameters occur in patients with severe rerol legaliment (creations a clear-access of infriend or severe hoppid impairment. A lower starting does should be used in such patients (see COSAGE AHO ADMANSTRATION).

DOSAGE AND ADMASTRATION).

Information for Prolesses
Psychian are achieved to discuss, the following issues with patients for whom they passable Psot:
Psychians are achieved to discuss, the following issues with patients for whom they passable Psot:
Psychians are achieved to discuss, the following issues with patients for whom to impair psychonology portionance,
postess through the causioned about operating hazardous machinery, including environoblest, until they are resorrably contain that Psot illurary does not affect that ability to engage in such achieties.

Completing Courses of Therapy; While patients may notice improvement with Psot decayin in 1.0 4 weeks, they should be advised to continue therapy as directed.

Concessioned Medicastics: Patients should be advised to inform their physician if they are taking, or plan to biss, any prescription of one-the-counter durgs, incent there is a potential for interactions.

Alsohed: Although Psot has not been shown to increase the impairment of mental and motor skills caused by abcorder, patients should be advised to need alsohol while taking Psot.

Programment: Triberts should be advised to need alsohol while taking Psot.

Laboratory Teets'
There are no specific laboratory tests recommended.

There are no specific source or seasons of the property of the

Washerier Preliminary data suggest that there may be a phatmaccohymeric interaction (that causes an increased blassing districts in the face of unatted prohumbin time) between percessine and workers. Since there is blassing districts in the face of unatted prohumbin time) between percessine and workers. Since there is built caused to the concentration administration of Paul and workers assisted to undertaken with causion. NOR CHARCH EXPERIENCE, the concentrant exhibits serion of Pacified wertain should be undertaken with caution. Susceptificate: There have been rare postmarketing reports describing patients with weathers. Imported size, and incoordination following the use of a selective serion in supplies in photo (SSP) and sunsettings. If concentrally to general with sumantifican and an SSR [e.g., Blocketine, (Englammine, parceetine, servatine) is clinically waverand-ed, appropriate observation of the patient is advised.

Partial Affection Houseld Membershes in the metabolism and observations for transmitting must be addeduced.

ed, appropriate classystion of the patient is solvised.

Drags Affecting Happack (Messabelan: The metabolism and pharmacokinetics of parcentine may be affected by the induction of inhibition of drug-matchining engines.

Crimations—Cimetidine inhibits tearn productors Pag (oxidative) engines. In a study where Pacil (30 mg q.d.) areas cooked orbit for 4 weeks, teachy-state playmax concentrations of patentials were increased by approximately 50% staring co-administration with oral cimetidine (200 mg 12.1) for the final work. Therefore, where these drugs are administrated concurrently, descape administrate of I rail (percentile sylverishted) after the 20 mg 12.1 mg or administration with oral cimetidine (200 mg 12.1 mg or administration with oral concurrently descape administration of I rail (percentile sylverishted) after the 20 mg 12.1 mg oral sylverishted by publish of the 20 mg 12.1 mg oral sylverishted by publish of the 20 mg 12.1 mg oral sylverishted by clinical effect. The aftert of percentile or concurrently descaped administration of I rail (percentile sylverishted) after the 20 mg 12.1 mg oral sylverishted and 20 mg 12.1 m

was may occa should be pulled by clinical effect. The effect of processine an emotion of after the 20 was not studied. Phenobathial induces many cytochrome P_m (codelive) encymos. When a single and 30 mg does included by an everage of 25% and 35%, respectively compared to phenositine attended of the medical by an everage of 25% and 35%, respectively compared to phenositine administrated alone. In all effect of perceives on phenochathial phenochathial twee for statistics. Since Past entities northway phenochathial effect of perceives on phenochathial phenochathials are set attended to perceive on the state of this study may not address the case where the 2 drugs are both being chronically dosed, No initial Past descape adjustment is considered notationary when the administrated with phenochathical any subsequent objects of the study that the process of the study may not address the case where the case of the study state (300 mg q.d. for 14 drys) perceived in ALC was slightly induced (12% or average) compared to phenothathical address in a separate study, when a simple mold (12% on average) compared to phenothathical address the case where the two drugs are both drugs estimated phenothathical, the study stated alone, in a separate study, when a simple mold (12% on average) compared to phenothathical address the case where the two drugs are both drugs estimated phenothathial drugs estimated as a considered necessary when fease drugs are considered representations, the store studies are processed contracted by Cyteckersee P_m(10); Many drugs, including most antideoceanant should be quicked by Cyteckersee P_m(10); Many drugs, including most antideoceanant.

SSRb and many tricyclical, are metabolized by the cytochrone R_{est} isonyme P_{est}IIO_c. Like other agents that are metabolized by P_{est}IIO_c parcestrine may significantly halbit the activity of this isonyme. In most potient to 90%1, this P_{est}IIO_c isonyme is subvaried early during P_{est}IIO_c in one study, they dosing of P_{est}IIO mg q.d. I under steady store, they act they dose despiration [10] on Q.c., LIO and II_p by an except of approximation processes and in the pest action of the pest day.

Therefore, to administration of P_{est}III with other drugs that are metabolized by this isonyme, including cartain and operational pest and type II carbon metabolized principles and type II carbon metabolized pest this relation of the pest action in the pest act

the R₂₀ isosymes which, unlike P₄₀RO₄ show no evidence of saturation (see PRECALPIONS—Single-AniOdepresserot).

Dregar Messelvational by Opencharums F₂₀MAA. An in vito interaction study involving the co-administration under stately-state conditions of perspective and serimentally a substrate for cycochrome P₂₀MAL revended no effect of percentive to serimental parameterisation, a substrate for cycochrome P₂₀MAL revended no effect of percentive and serimental parameterisations and serimental power involving or P₂₀MAL revended no effect of percentive and substrates for his entyme, including before these perspective as an inhibitor of the metabolism of several substrates for his entyme, including beforedness, artiserials, craspridg, trianzless, and cyclospoin. Beard on the security into the series of the security between parameterials, craspridg, trianzless, and on technologies is not deserted an electración in information percentival in the control of hisbotion of RAL scientivi to not likely to be divinical significance.

Micyclife Antidepressament (TCAF Caution is indicated in the co-administration of bicyclic arridepressants (TCAF with Parameter Parameter (TCAF Caution is indicated in the co-administration of bicyclic arridepressants (TCAF comparison and the slose of TCA may need to be reduced, if a TCA is co-administration of bicyclic arridepressant (TCAF Caution is indicated in the co-administration of bicyclic arridepressant (TCAF comparison) protection and protection of the other drop, potentially resolving in adverse events. Community, adverse effects under a potential protection of parameters by other highly bound to up of parameters by other highly bound drops.

Alcohola Although Paral does not inchesse him in pairment of montal and motor sitils caused by sictual, patient; should be softed to montal bushoul while studio. The protection of parameters of the triangle of parameters of the concentration of parameters by other highly bound through the parameters of the parameters of the parameter

himums source be unperessen twis caution.
Dispersion The steady-state pharmacobinatics of percentine was not altered when administered with digosin at steady state, filease digosin ALC at steady state decreased by 15% in the presence of parcellor. Since there is little clinical experience, the concurrent administration of percentine and disposin should be undertaken with

patentina en decapem were not evaluated.

Procyclibiles: Daily crai decisig of Pari US mg qui increased steady-state AUC_{DPA}. C_{ma} and C_{mb} values of procyclibiles: Daily crai decisig of Pari US mg qui increased steady-state AUC_{DPA}. C_{ma} and C_{mb} values of procyclibine is mg or and qui, by SSN, 37% and 67%, respectively, compared to procyclidine alone or steady state. I antichiolomic infects are seen, the does of procyclidine should be reduced.

Been-Hacksters in a study where proprantial (BU mg LLd) was doesd enably for 18 days, the established steady-state pissan commitmations of programatic war unaftered quing co-administration with Pari (30 mg q d) for the final 10 days. The effects of programatic on parasitine have not been evaluated lase AUVENSE EACTIONS-Parasitation, pleports.

These physical response to choosed desophyline levels associated with Pari treatment have been reported. While this interaction has not been (mortally studied, it is recommended that the ophyline levels be monitored when these drugs are concurrently administrated.

Been drugs are concurrently administrated.

Electrocommistive Therapy (ECT): There are no clinical studies of the combined use of ECT and Paris!

Convinencessia, Management, Invasioned of Fartility
Convinencessia, Management, Invasioned Convinences of Fartility
Convinences of Convinences of Convinences of Fartility
Convinences of Convinences of Convinences of Convinences of Convinences
the maximum recommended luman close MAPPO) for departation and social antisty disorder on a registry fraint.

Because the MAPPO or departed in a Sightly Large Large Management of Convinences on the Convinences of Convinences on the Convinences of Convinences of Convinences on the Convinences of Convinences on the Convinences of Convinences on the Convinence of Convinences on Convinences on the Convinence of Convinences on the Convinence of Convinences on Convinences on the Convinence of Convinences on Convinences on the Convinence of Convinences on Convinences

in a dominant lethal lest in rate.

Impairment of Fartibley A reduced prognancy rate was found in reproduction studies in rate at a dose of parameter of Fartibley A reduced prognancy rate was found in reproduction studies in rate at a dose of parameter of 1s negligible which is 2.9 times the MRHO les depression and social broisty disorder or 2.4 times the MRHO for OCD on a mg/m² basis. Inverserable lesions occurred in the reproductive tract of male rate after design in todarity studies for 2 to 52 words. These lesions constitued of yearsolston or spicifymal shutter aphthetion at 50 mg/g/dys and stooptic changes in the somisibrous busides of the textes with pressed sparratoperacts of 50 mg/g/dys 1981 and 4.9 times the MRHO for OCD and PO on a mg/m² bosts).

MRHO for OCD and PO on a mg/m² bosts).

MRRID for ICUI best or to a regime to the property of Presposery. The presence of the production studies were performed at closes up to 50 mg/kg/day in rats and 6 mg/kg/day in subtite administrated during organizations. These does are equivalent to 8.7 leafs and 2.2 habited times the insulation recommended Namen does PRRID for depression and social strainty disorder (50 mg and 8.1 leafs and 15/schibil) times mended Namen does PRRID for depression and social strainty disorder (50 mg and 8.1 leafs and 15/schibil) times he MRRID for CDC, on a nythir basis. These studies have revealed no widers and sustaination of the state of the strainty of the times of the production of the state of the production of the state o

Labor and Delivery
The affect of paroxetine on labor and delivery in humans is unb

Marsing Mi Lika many a p measures.

If other found, percurations it secreted it kurners milk, and caution should be exercised when Pazit (partex-drechlorida) is administrated to a nursing woman.

Safety and effectiveness in the pediatric population here not been established.

Gertains: Use
In worldwide promonitoring Pacol Cinical trials, 17% of Pawitmated patients (approximately 200) were 55 years of
a worldwide promonitoring Taxoles Invested a docuserant clearance in the eliterly, and a lower stating does it
recommended: these weets, bowweet, no ownell difference in the adverse worst profile between idealy and
recommended: these weets, bowweet, no ownell difference in the adverse worst profile between idealy and
courage politicals, and effectivement was similar in younger and sider patients (see CUNICAL PHARMACOLOGY
courage politicals, and effectivement was similar in younger and sider patients (see CUNICAL PHARMACOLOGY

and OOSAGE AND ALTRINSTONES.

ADVERSE TEACTIONS

Appeles TeacTIONS

Treetment

Associated with Blaconstinuation of Treetment

Associated with Blaconstinuation of Treetment

Twenty percent (1.1956,149 of Pauly patients in worldwide clinical trials in depression and 16.1% B4/5221, 11.6%

Twenty percent (1.1956,149 of Pauly patients in worldwide trible is social arounty disorder, CCO and parie disor
for, respectively, discontinued treatment due to an adverse event. The most common events (2.1%) associated

with discontinuation and considered to be drug mislated (i.e., that events associated with dropout at a rate approx
instally twice or greater for Pauli compound to placebol included the following:

Seedal

Acting

acceptacy two car		ramies		co	Pas Diser	ic day	Sec Ass Black	inty ,
	Paril	Ple- calc	Paul	Ma- colo	Paol -	Days Days	Panil	Cope
CRES Sommolence Insummia	2.2%	0.7%	1.7%	0%	1.9% 13%	03% 03%	3.4% 3.1%	03% 0%
Agitation Tramos Anciety	1.1%	0.5%	=				1.7% 1.1% 1.9%	6% 0%
Dizzness	. –	-	1.5%	G%			137	continues

Paxil® (paracetiae bysirechloride) cominued

Interested Constipation Notices Userhea Dry mouth Veniting	3.2% 1.0% 1.0%	1.1% 0.3% 0.3% 0.3%	1.1%	0% 0%	3.2%	1.2%	40% 10%	03% 0% 03%
Parturence								
Difer Arberix Abrornal	1.6% 7.6%	0.4%	1.9% 2.1%	0.4% 0%			25% 45%	22.0 25.0
ejacularion ¹ Sweator	1.0%	0.3%	_				1.1%	0%
Imperance*	-		1,5%	ox.			10%	6%

compressions.

The most commonly observed adverse events associated with the use of parasitine functioners of 5% or greater and incidence for fixed at least twice that for placebo, derived from Table 1 below) were; authorize, aventing, results, decreased appoints, compresses, decreased appoints, compresses, decreased appoints, compresses, information, decreased appoints, compresses, information, purpose, and other neals gentlated binaries.

Other near gentus outcomes?.

Cleanarian Computative Discrete:
The most commonly observed solvense events associated with the use of partnetine (incidence of SW, or greater
The most commonly observed solvense events associated with the use of partnetine (incidence of SW, or greater
and incidence for Paul at least there shall of placebo, deviced from Table 2 belong worst; neuros, dry mouth,
decreased appetite, consignation, discriness, somnolesses, proncy avesting, importors and abnormal algorithms.

Paulic Discrete.

decreased appetite, consignation, disciners, somewhere, throute, eventure, importance and somewhere appetitude.
Paralic Disconnect of the season of the season services are controlled to the season of the season

DONOTIVE SELECT AN UNIT OF SELECTION OF SELE

Gody System	Preferred Torm	Paxil (n=421)	Piscobe (s-121)
Pody as a Whole	Headache	18%	17%
Off to 4 Mine	Asthenia	15%	5% ´
wijoveszuke	Palpitation	3%	1%
BUNYESCHER	Vasodilation	3%	1%
Downwalenie	Sweating	11%	2%
Denie work	Rash	2%	1%
Contributertical	Nausee	26%	9%
Odfanuschuse	Dry Mouth	18%	12%
	Constipation	14%	9%
	Diacrivos	12%	8%
	Decreased Appetits	6%	2%
	Flatulenca	4%	2%
	Orophanynx Disorder ³	2%	0%
Musculuskoletal	Dyspepsis	2%	1%
أداهاه استحماله	Myopathy	2% 2%	1%
Mark Card Consider	Myalgia	2%	. 1%
	Myasthonia	1%	17% 6% 11% 27% 9% 22% 82% 27% 11% 11%
	Somnolence	23%	
Nervous System		13%	
	Dizziness	11%	862
	ekunozni	. 8%	18.
	Tramor	57	28.
	Nervousmust	5%	26
	Amounty		
	Parestresia	4% 3%	
Nervous System Respiration Special Senses	Libido Decreased	37. 2%	
	Drugged Feeling	2%	
	Confusion	1%	
	Yawn	17	
Special Senses	Blurred Vision	4% 2%	
•	Taste Perversion		
Umgenital System	Ejeculatory Disturbanca ²	13%	
0,2000	Other Male Genital Disorders ^{3,5}	10%	
	Urinary Frequency	3%	1%
	Urinetion Disorder	3%	8%
	Fernala Genital Disorders ^{3,7}	2%	0%

Disorders**

1. Events reported by at least 1% or plearts reasted with Pauli (parcuetine hydrochloride) are included, except the following sweats which had an incidence on placebo 2 Pauli abdominal pain, spisation, back pain, chest pain, CMS stimulation, free; increased expessive, impulence, phayrights, postural hypotension, respiratory disorder financial mostly "cold symptoms" or "LMF". Invaers and vomiting.

2. Includes mostly "lump in threat" and "hybriness in threat.

3. Personatage connected for perdor.

4. Mostly "goodwarp obler,"

5. Includes "nongasmia." practicle difficulties, "dislayed ejeculosicon/orgasm," and "sasual dystroction," and "mostlers."

imposence.

S. Includes mostly "difficulty with microrition" and "urisary hastrancy."

7. Includes mostly "acceptamia" and "difficulty reaching climately organic."

I. Includes mostly "enorgasmic and continuery majoring components."

Debausing Companions Pleaseting Pamilic Diseasets and Social Associaty Diseasets.

Table 2 commandes adverse opens that occurred at a frequency of 1% or more among OCD potents on Pauli who participated in placebo-controlled trials of 12-weeks duration in which pasients was dozed in a range of 20 to mystery as enorgipations with pasie disorder on Pauli was participated in placebo-controlled trials of 10-m 12-weeks duration in which patients were dozed in a range of 10 to 60 mystery or smorp patients with acciding analysis of the participation of placebo-controlled trials of 12-weeks duration in which patients were dozed in a range of 10 to 60 mystery or smorp patients with acciding duration in which patients were dozed in a range of 20 to 50 mystery.

Table 2. Treatment-Emergent Advances Experiences Incidence in Pieceine-Control
Discrete Computation Emerger. Panic Discrete and Social Amenty Discrete

		Char Char N	eralen palalen peralen	Prod Diseas	ke 144 2	444 444 1034	ahal desay arabat
·· Yady ···· · · · · · · · · · · · · · · · ·	Protomod	7-0	Pi+ → → → → · · · ·	Parall James Mills	Pie- come p-100	Paul sel25	Pla- colo po-III
body 33 B Whole	Astronal Abdominal	777	14%	14% 4%	5% 3%.	. 72%	- 143 - 143

	Cheet Pain	3%	7%	<u> </u>	_		
	Back Pain	_	_	3% 2%	2% 1%		_
	Challe	77	1%	2%	15	7%	1%
	Traume	. 13	1%	Ξ			1%
Cardio- Vanculer	Vescriterion	23	i De		_	=	
Deema-	Palpitation Sweating	#	#	14%	6%	374	~
tologic	Symmetry Reen	÷	277	_	-		7% 3% 3%
6autro-	Neusee	214	10%	237% 18%	17%	25% 8%	7%
integrinal	Dry Mouth	18%	27%	18%	11%	8%	3%
	Constigution	15%	6¥	1944	5%	5%	21.
	Diarrhee	10%	10%	12% 7%	5% 7% 3%	9% 8%	2%
	Decreased	3.5	3%	7%	3%	ъ% .	2%
	Account					***	
	Dyspepcia Firtularce			-	_	4%	7%
	i interiore	* *	74	27.	176		₽.
	hereased	**		2 14		_	_
	Appatiae Vocariery	_		_		7%	1%
Muscie),hedgis				_	77.	3%
zisletzi	-11-7-						
Hervous	monne	24% 24% 17%	3% 7% 8% 1% 8%	18% 19%	18%	71 %	75%
System	Sonnolence	24%	7%	19%	- 11%	22%	5%
	Dizzinant	124	6%	14%	10%	11%	7%
	fracer*	11%	1%	33.	1%	9%	1%
	Hervousness	9,4	175	Ξ	***	8%	75
	Libida	7%	4%	374	1%	12%	1%
	Decreased			r.		3%	15.
	Agitation Assisty	_	=	5% 5%	12	59	12
	Abnormal	49.	1%			==	
	Drawins			. :			
	Concentration	3%	2%	_	_	4%	1%
	Incoired						
	Department -	3%	0%	_		. —	
	zation						1%
	Mynchena	3% . 2%	1%	2x 2x	2% 0%	2%	176
	Ammadia Ministra		13		~		
Respiratory	Photos	· =			036	45	~
System	Therpophis Years		=	_	_	5%	14
ويتمضا	Abromsi	45	25	=	=	4%	7%
Special Sector	Vision						
	Tasta	2%	0%	_		_	
	Perversion						
Uropanitel	Abnormal _	23%	1%	21%	1%	26%	1%
System	Ejaculation ²						1-4
	Dyernemornes	35	076	9%	1%	3% 5%	12
	Female Genital	•	4.0	3.2	12	34	176
	(Jeante)						
	Disordis ²	· pet	.1%	5%	6%	5%	1%
	Pressioner ^a Urinery	9% 3%	iχ	5% 2%	0% 0%	==	
	(Lectronic)						
	Unretion	3%	2%				_
5.	Impaired						
	Univery Tract	2%	1%	21.	1%	_	_
	Informaci						

^{1.} Eventz reported by at least 2% of UED, pears disorder, and social anxiety disorder Pezil-treated patients are included, except the following events which had an incidence on placebo ≥ Pezil (ICCI) abdominal pain, agitation, majekey, back pain; copyin increased, depearsable, hyperforeasis, infection, persettiests, phayingiti, respiratory disorder, frantis and ainsultis; pears disorder; abnormal detains, abnormal vision, cheet pain, cough increased, depearsablemon, territorin, charmateriate, (Aprençiai, It syndrome, headache, infection, myalojia, menutarest, palpitation, parasthesis, phayingiti, rech, respiratory disorder, simulitis, tests perventur, truma, utriation impained and vescoledetion, locale aministy disorder; abdominal pain, depression, hoodache, inflaction, respiratory disorder and ainustits.

2. Percentage corrected for gender.

Deer Dependency of Adverse Eyests: A comparison of adverse event rates in a fixed-doze study to Facil 10, 20, 30 and 40 mg/dry with placebosin the treatment of depression revealed a clear doze depend some of the error common adverse events associated with Paul ese, as shown in the following table:

nt-Emergent Adverse Experience Incidence is a Depression Dece-Comperison West*

	Placebe		Pau	il	
Body System/ Preferred Term	p=51	19 Ang p=102	29 mg ⊫194	30 mg n=161	作 mg 声 TQQ
Body as a Whole					***
Asthenia	0.0%	29%	10.6%	13.9%	12.7%
Dermatology					
Sweating	2.0%	1.0%	6.7%	H.B%	XB. 11
Gastrointostinal					
Constipation	5.5%	45%	7.7%	9.9%	12.7%
Decreased	2.0%	2.0%	5.8%	4.0%	4.9%
Appetite	•				
Diantea	7.8%	9.8%	19.2%	7.9%	14.7%
Dry Mouth	2.0%	10.8%	183%	15.8%	20.6%
Nauses	13.7%	143%	26.9%	34.7%	36.3%
Heryous System					
Anxiety	0.0%	2.0%	5.8%	5.9%	597
Diziness	. 3.9%	6.9%	67%	h5%	127%
Heryousness	5.0%	5.9%	5.8%	4.0%	29%
Paresthesia	0.8%	2.9%	1.0%	5.0%	59%
Samnolence	7.8%	127%	103%	20.8%	21.6%
Tremor	0.0%	0.0%	7.7%	7.9%	14.7%
Special Senses					7.8%
Blurred Vision	2.0%	Z.9%	2.9%	2.0%	7.43%
Urogenital System Abnormal					
Ejaculation	0.0%	5.8%	6.5%	10.6%	13.0%
Impotence	0.0%	1.9%	43%	6.4%	1.9%
Male Genital					
Disorders	0.0%	3.8%	8.7%	5.4%	3.7%

Plade for including adversa events in table; incidence at least 5% for one of paceweithe groups and 2 twice the placebo incidence for at least one parametring group. In a fixed-dose study comparing placebo and Paul 20, 40 and 60 mg in the treatment of OCD, there was no clear relationship between adverse events and the dose of Paul Specuation hydrochlorise) in which patients were assigned. No nerw adverse events were observed in the Paul 60 mg dose group compared to any of the other treatments.

ment groups.

In a fixed doze sharly comparing placebox and Facil 10, 20 and 40 mg in this transferrent of punic discrete, these was no fleer relationship between adverse events and the dose of Facil to which patients were assigned, except for sucheals, for records, recoils; fifted obcurses of years and absonable ispectation. In lieutile dose studies, or new adverse ownest in patients receiving Facil 60 mg compared to any of the other freedomst groups. Software deviates were considered in placebon and Pazil 20, 40 and 60 and in the Ireal ment of social anxiety disorder. For most of the adverse awards, shore were no clear relationship between adverse events and the dote of Pazil (percontine hydrochloride) to which posterts were estigned.

Adaptations to Certain Advance Events Over a 1- to 5-week period, there was widence of adaptation to some advance ments with continued therepy (e.g., nauses and distincts), but less to other effects (e.g., dry mouth, somnoience and attributia).

Mela and formate Excused Portrametrion with \$57th; Arbeingh phanges in sexual desire, sexual performance and sexual statistics of an extraction primary and sexual statistics of the manufacturing of a psychiatric disorder, they may also be a consequence of phanasticipic framework. In particular, some evidence suggests that selective services respects inhibitors (SSRM) can cause such uniowed sexual experiences.

Isolates can cause such untowers sexual experiences.

Risoble extrements of the incidence and servinity of untowerd experiences involving sound desire, performance and servinity of untowerd experiences involving sound desire, performance and servinity of untowerd to the incidence of untowerd sexual experience and performance cloud in product tabeling-area fieldly to underestimate their excual incidence.

In phasebo-converted distinct trials involving more than 1,000 patients, the ranges for the important incidence of sexual side effects in makes and females with department, DCD, particularly, and social anxiety disorder are displayed in Table 4 below.

Table 4. Incidence of Secuni Adverse Events in Controlled Clinical Trials

	Paxil	Placebe	
n (meist)	105	- 65%	
Decreased Roido	. 5%-14%	0%~5%	
Esculatory disturbance	13%-28%	0%-1%	
knostence	2%-8%	0%—1%	
a (formales)	\$32	654	
Decreased libido	1%-9%	0%-2%	
Omasmic disturbance	2%-9%	0%-1%	

There are no adequate and well-controlled adules cramining saxual dysfunction with parametine treatment, facountine treatment has been associated with several cases of praptism. In those cases with a known outcomer of the property of the

polients recovered without sequelae.

While it is difficult to involv the proxiste risk of seasal dysfunction associated with the use of SSRIs, physicians should rusinely inquire about such possible side effects.

Holispit and Heal Sige Chausers Sportfacts weight loss roay be an undestrable result of treatment with Paul for some positivities and Heal Sige Chausers Sportfacts weight loss to the proximal places it pound weight loss vs. smaller diseases any placedo and active control. No significant changes in what along they are the and diseases any placedo and active control. No significant changes in what along they are the and any place and management only every control in preferrit results with Paul in controlled clinical trials.

putes and manuscromy were observed an passetter resource with race in combined created that.

EEC Champion is an analysis of EIGs obtained in 6EQ patients streated with 7±07 and 415 patients beatled with placebo in controlled clinical triats, no clinically significant changes were seen in the EIGs of sinther group. There Francisco Rearies in placebos-controlled clinical triats positions transled with 7±02 shotblood abnormal volues on lime function sests at no graster rate than that seen in placebos-manuel patients in peritudus, the Paulistanto comparisons for alloaine phosphotaxes, SGOT, SGPT and bilinchin revealed no differences in the percentage of patients with marked abnormalities.

process companies to an attacker processors, and the control of th

caused by R.

Events we further categorized by body systems and listed in order of decreasing frequency according to to
lowing definitions; frequent adverse events are these occurring on one or race occurring in at least 1/100 p
(only than not already listed in the tabulated results from pleothe-controlled tries appear in this listing)
neart adverse events are floss occurring in 1/100 to 1/1000 pisterns; race events are floss occurring in 1/100 to 1/1000 pisterns; race returns are floss occurring in the 1/1000 patients. Events of major clinical insportance are also described in the PRECAUTIONS section.

Body as a Hibele: Impuent chills, matakas, infraquent allergic reaction, tace edema, much paint rarec advanar gic syntrome, cultifiés, monificatis, nock rigidity, polvic pale, peritonlés, utox.

per apracum, communa, musements, reux regione, person para personale, ution.

Continuación: Systèmes: frequent: Importantion, syritope, techycardia; infraquent: bradycardia, horseito hippotantion, religione; not region pacteria, arrhydoria nodal, atrial Buildaine, buestle branch block, coreb infraence, combonacción recident, congastive heart plates, heart block, love defeite maput, seyecusdel infraences de la company and consideration and company and consideration and continuation of the proposation of

koris, variores ven, vaccular haddache, verincular eurosysteves.

dive Systems: infraquent bruzium, cotific, shpohagia, erucation, quatrilie, quatroemieries, girginitis, giosnoresad sukraten, fiver luncion testa abmormal, actal bemontiage, ulcarativa scometitic, rent aptithaus
tids, bloody disarries, butimis, chobolibiasis, duodenits, enteritis, ecotragiis, fecal impactions, fecal
impace, quan bemontiage, bematematis, hopatific, fesus, metarista platriation, quodec, metera, mouth
tion, papiris ulcas, sainvary gland enhargement, stomach eloos, stomanias, torque discoloration, tonque.

Leoch existin.

Endocrine System rare: diabetes mellitus, hyperthyroidism, hypothyroidism, thyroidisis.

Homic and Lymphotic Systems: infrequent anomia, econophila, leukorytasis, leukopenia, lymphadenopathy, pupus; ner abnormal entheropias, basopilia, hypothomic anenal, inn deficiency anomia, lymphadema, abnormal hypobolysis, hymphocytasis, microcytic anemia, monocytosis, normocytic anemia, thrombocythomia,

Membelic and Huerbleant: Inspuent: weight pain, weight lost; intrepuent eitzline phosptatosa increa adens, peopheral edens, SGOT increased, SGOT increased, thist; cartchindinguis, BMI increased, created phosphalinase increased, deductrion, garma globulism increased, pod, hyperatziarnia, hypotalestia-ryperphorese, hypatatiennia, hyperphosphaternia, hypotalesmia, h

of Systems frequent: arthralgia; infrequent: orthrisis; rore: orthrasis, bursilis, myositis, od spasm, temperantis, letters.

pomiz, peserakiral spanut, tentarynoritis, tettary.

Marsuse Systems frequent ameniasi. CNS trimulation, concentration impaired, depression, amotional fail verting; infrequent obnormal thinking, alcubrol closure, status, definium, departuratization, dynamical cuptoria, fraktinium, departuratization, dynamical cuptoria, status definium, departuratization, dynamical cuptoria, parallelia, hypertinia, properting, spanical reaction, spackatication, teaturatization, aniacotal reaction, apietais, chromosal parallelia, parallelia prestinenta, comercial, pression, apietais, correlation, departuratization, dynamical, contribution, departuratization, dynamical, contribution, departuratization, dynamical, contribution, departuratization, dynamical, contribution, departuratization, dynamical, spanical contribution, departuration, dynamical, spanical contribution, departuration, dynamical contribution, departuration, dynamical contribution, departuration, departurat

interry Systems: frequent: cough increased, thinitis, sinculais; infrequent: asthme, brunchiss, dyspinae, apti-hyponeoilasion, prosmonia, trapicatry flur, rare: emphysionia, homophysis, hicopiz, Luog fibrosis, pulmonary), spurum increased, voice alteration.

Elizir and Appronduzace: froquent province; infraquent acre, alopacia, contact dermatikis, dry zich, oc sczema, hopas sirojac, rozulopacular rash, photosorskinin; urkariac raru angiocelema, srytiama oryferum auditionna, kurgul dermatikis, francodoris, berpos zostor, biessisim, adominea, stain ofocolosa hypertopin; scientolos, vestastobullous rash.

Sesses infraçuent shoormatin of accommodation, conjunctivitis, our poin, eya pain, mydrisais, otibs hospithole, thininas, rent arabhypia, eniscoria, blepharias, catanat, conjunctival edema, comeal ulcer, is expathelmos, pie homorthage, clausoma, byperacusis, tuentoconjunctivitis, night blindness, otibs panismia, picoti, relinal hemorthage, tuate loss, visual field defect.

Unapsanial System: rideopouri: aborison, amenorahus, breast pain, cytillis, dysuria, bernasturia, menor rocturia, polyvira, urinary (contrience, urinary reambior, urinary uspenoy, saginal monillasis, veginisi robasti atrophy, breast enlappement, pelidofiniali, formale incubicos, bibocytic breast, tichney acultus, kidn leukorahus, mastiria, neuroritagia, nephritis, osgunia, pyuria, urestiritis, uterina spasm, urolish, saginal

Passanciation Reports

Passanciation Reports

Valutary reports of advance events in patients taking Pazil (pascustine hydrochloride) that how been received since marks introduction and not listed above that may have no causal selectorisp while the drug include acuse pascussities, instead level notion tests (the nots) severe cases were death due to him recoverat, and prossive plays and transances associated with severe level patruction), Guillain-Bark syndrome, tutor spokermal necorphic pascussities and pascutories, necrologic marigness syndrome-like events; except participations, appearance apparent suppostruct which have included adultinis hand-brines, copyrisher (optiv), epitrulais, hypertonic, outdoync crisis which has been especiated with concomitant use of protokle, hearton and transmit syndroms, associated in some cases with concomitant use of protokle, hearton and training which may lead metabolism in some cases with concomitant use of protokle, hearton and training which may have impointed palm restocions (hypertonic severe). There have been sportnessous reports that about discontinuous may lead to symptoms sends at the training distriction, confusion, displacersic, heliconations, hypertelexis, mycobruss, physicing achievantis and period (humans, seath as told) of submitter and period (submitter), recessed and providing these events are period styles events are period styles. There has been a case report of a velocated physicion when Paul was added to chronic manaportic discontinuous.

DRAIG ABUSE AND DEPENDENCE Controlled Sobstance Class: Paxil - Clear Paril foarmating hydrochloride) is not a controlled substance.

and the second s

Physical and Physiologic Dependence: Past flor and been system locky sudded in animate or luminars for for patential for situate, information of physiological dependence. While the clinical think did not reveal any territoring for any deep seating behavior, these their rections on one system and it is not provide to predict or in the best of this finited experience the street to which a CRIS-scrive drug will be invisured, diverted and/or abused once, marketed.

Consequency, potients should be evaluated carefully for history of drug abouts, and such patients should be observed closely for signs of Paoli missues or abose (e.g., drivelopment of tolerance, incrementations of dose, drug-seeking behavior).

OVERDOSAGE

OVERDOSAGE: **Masse Experiences: Overbosa with **Paiil (up to 2000 mg) alone and in combination with other drugs has been reported. Signs and symptems of overdosa with *Paiil include neusea, wombing, sedaktor, ditiness, sweating, and technical flat. There are no reports of come or completions following overdosage with **Paiil alone. A fast of outcome has been reported rarely when **Paiil was taken in combination with other agents, or when taken alone.

set: Treatment should consist of those general m e with any antire

of overoceage with any antidepressant. Ensure an adequate nivery, ungoestion, and westilation. Monitor continc trythm end vital signs. Senaral sup-portive and proportionatic measures are also recommended induction of emesis is not recommended. Gestric largos with a large-born conquestric table with appropriate privately protection, if needed, may be included if performed soon other inspection, or in proposantic patients. Activated charactal should be administered. Due to the large volume of distribution of this drug, forced distrist, dialysis, jamopartication and exchange transition are unlitted to be benefit. No specific articlotes for purous-

the are known. A specific causen involves patients who are biding or have ancently taken parametrine who might injust excessive quantities of a tricyclic articiprassant. In such a case, accumulation of the parent tricyclic and/or an active motipolite may increase the possibility of claimably algorithms acquaise and extend the time needed for close medical observation (see Oruge Metabolical by Opcohorne Paul Du under RECALITIONS). In managing overdosage, consider the possibility of multiple drug involvement. The physician should consider correcting a potion control center for additional information on the resement of any overdosa. Telephone numbers for cartified poison control centers are listed in the Physicians Death Relatence (PDR).

DOSAGE AND ADMINISTRATION

Depression

Lisual labels Desease: Pasil (paraustine hydrochloride) should be administered on a single daily dose with or without food, usually in the moning. The recommended initial dose is 20 mg/day, Patients were dosed in a range of
20 to 50 mg/day in the clinical label semensarient in the noting consensate effectiveness of Pasil. As with all entitle pressants, the full antidepressant effects may be delayed. Some patients not responding to a 20 mg dose may benefit two desic increases, or it in Omg/day increments, up on a mannament 55 mg/day, Dose changes should occur.

Maintenance Therapy: There is no body of evidence available to answer the question of how long the patient treated with Paul should remain on it. It is generally arroad that excits epicodes of depression require several months or longer or sustained pharmacologic therapy. Whether the does of an artislepressant needed to include remission is identical to the does needed to inelation and/or studied outlying is printing.

Systematic evaluation of the efficacy of Pauli (pavoratine hydrochloride) has sho periods of up to 1 year with doses that averaged about 30 mg.

pointes of up to 1 year won decise that averaged books of mig.

Debesselve Cargularian Blesselecther

Unseel histeld Desegach The I (approacher lydrochonide) should be administered as a single delily toos with or without food, tesselly in the morning. The recommended does of Pazil in the treatment of OCD is 40 mg daily Patients
should be standed on 20 mg/day and the does can be increased in 10 mg/day increments. Does changes should occur at intervate of at least 1 week. Patients were does in a range of 20 to 50 mg/day in the district that desconstrating has effectiveness of Pazil in the treatment of OCD. The maximum decage should not exceed 50 mg/day.

Starting the interviewes of year in an electrical of COL. The maximum desage among not access on my Malatenamer Therapy (Lor)—term malatename of efficiency was demonstrated in a 6-month relaxes preview trial. In this vital, patients with OCD accidend to perceptive demonstrated a lower relaxes compare previews on placeto (see CLINICAL PHARMACOLIGY). COD is a chronic condition, and it is measurable to com-confunction for a responding patient. Disease admissrations should be made to manifest the patient with the offsicion desage, and patients about the periodically missessed to determine the need for continued treatment.

Panic Diserrier

Denail Diserrier

Lienal Best of Descriptor

Denail Diserrier

Lienal Best of Descriptor

Denail Diserrier

Lienal Best of Descriptor

Diserrier

Di

thouse should not exceed 68 mg/ctr.

Malasemanes: Therapy: Long-timen maintenance of efficacy was demonstrated in a 3-month relapoe prevention titol. In this trial, potients with peak of successful positions are suggested to percention demonstrated a lower relaporaries common to like the positions of the property of

Secial Auxiliary Biservier
Massal whitch Decaper: Party should be administrated as a single delay close with or without food, usually in the
morning. The recommended and initial decage is 20 mg/day, in clinical trials the effectiveness of Paril was
demonstrated in pastent docad in a range of 20 to 60 mg/day. While the safety of Paril has been evaluated in
particular with social servicey discrete at disease up to 50 mg/day, available information does not suggest only addiiseral benefit for does above 20 mg/day, Gae CLINICAL PARIMACOLOGY.

Relativesance Theoryey: Them is no body of middence available to mornwork the question of how long the patient
trented with Paril should remain on it. Authoroph the efficacy of Paril beyond 12 weeks of dosing has not been
demonstrated in controlled chincal trials, social availary disorder is recognized as a chance confident official trials, social availary disorder is recognized as a chance confident withing the patient. Decape adjustments should be made
to maintain the patient on the lowest effective decape, and patients should be periodically assessed in determins the need for confidured investment.

mins the need for continued virostment.

Descript for Editorly or Dublifications, and Proteoms with Severa Hennil or Hennilia Impairment. The incommended initial faces is 10 mg/day for closing positions, debilitated positions, and/or patients with severa renal or hepatic imperiment. Increases may be need in finitional, Occasion stands not exceed 40 mg/day.

Switching Partients to are from a Management Dublinas holdshort. At least 14 days should depres between discrimination of an Arabitation of Parti forcey. Switching, at least 14 days should be allowed after stopping Partil permantion hydrochloride) before starting a MADI. MOTE: SHAKE SUSPENSION WELL BEFORE LISING

10 mg yellow tablets engraved on the front with PAXX, and on the back with 10. NBC 0829-3218-13 Bothles of 30

MIX. URZP-3/16-13 Bernies of 30
20 mg prink, secred tablest engraved on the front with PAXIL and on the back with 20.
MIX. 0009-311-13 Bernies of 100
MIX. 0009-311-12 Bernies of 100
MIX. 0009-311-12 Bernies of 100
MIX. 0009-311-12 Bernies of 100
MIX. 0009-311-13 Bernies of 30

its engraved on the from with PAKIT, and on the back with 40. 40 mg green tablets engraved on th NDC 0023-3213-13 Bottles of 30

Sines bablists between 15° and 30°C (52° and 86°F).

Per I Suspendien: Change-colored, orange-flavored, 10 mg/S ml., in 250 ml. white bottles. Manufactured in Crawley, UK, by SmithKline Beacham Pharmaceuticals. NDC 0029-3215-48

mountion at as below 25°C 177°F)

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Philadelphia, PA 19101

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