



## Now I want to gain control again."



This is the story of Anna\* and a lifetime of excessive buying and collecting. When she couldn't sleep, she shopped. Today, with the support of her doctor, treatment team and family, Anna is managing her relapses in bipolar disorder with Zyprexa, and can add a university degree to her collecting.1

Knowing where you have been is one measure of how far you have come. Together you can find another way to stay on the road to improvement.

ZYPREXA\*\* TABLETS REPUBLIC OF IRELAND (OLANZAPINE) ABBREVIATED PRESCRIBING INFORMATION ZYPREXA VELOTABS ZYPREXA INTRAMUSCULAR INJECTION Presentations Tablets, 2.5mg, 5mg, 7.5mg, 10mg, 10mg or 15mg of olenzapine. Also contain lactors evidential magnetic process. Also contain lactors evidential magnetic process. Also contain lactors evidential magnetic process. Also contain gleatin, aspartame, maintol, and parahydroxybenzoates Prowder for solution for injection, containing 10mg olenzapine. Desag adaptive divelopations of recurrence in bipolar disorder in patients whose maric episcode has responded to clenzapine treatment. Injection: Rapid control of agitation and disturbed behaviours in patients with schizophrenia to his policy or manic episcode, when or all therapy is not appropriate. Dosage and Administration Tablets and Velotabs. Schizophrenia: 10mg/day orally. Manic episcode: 15mg/day in monotherapy, 10mg/day in combination therapy. Preventing recurrence in bipolar disorder. 10mg/day orally Manic episcode: 15mg/day in monotherapy, 10mg/day in combination therapy. Preventing recurrence in bipolar disorder. 10mg/day in or patients with 5 calcined to 5.20mg daily. Injection: Intramuscular use only for a maximum of three consecutive days, Initial dose 10mg. Association, 5-10mg, may be administered 2 hours after. Maximum daily dose is 20mg, with not more than 3 injections in any 24-hour period. Treatment with Zyprexa Intramuscular injection should be discontinued, and oral Zyprexa initiated, as soon as clinically appropriate. Do not administer intravenously or subcutaneously. Children: Not recommended (under 18 years). Ederly patients: Conflirency is above starting dose in Conflict in a considered when clinical factors warrant. Injection: - recommended starting dose is 2.5-5mg. Perial and/or hepetial-impairment. Fing starting dose in moderate hepatic insufficiency. When more than one factor which might cause slower metabolism, consider a decreased starting dose. Contra-indications Known hypersensitivity to any ing

neutropenia, and in patients with hypereosinophilic conditions or with myeloproliferative disease. • who have a history of seizures or are subject to factors which may lower the seizure threshold. • using other centrally acting drugs and accord. In clinical trials, clinically meaningful QTc prolongations were uncommon in patients treated with olarizaptine, with no significant differences in associated cardiac events compared to placebo. As with other antipsychotics, aution should be serviced when clarizaptine is prescribed with medicines known to increase QTc interval, especially in the elderly, in patients with congenital long QT syndrome, congestive heart failure, heart hypertophy, hyporkalisents is prescribed with medicines known to increase QTc interval, especially in the elderly, in patients with congenital long QT syndrome, congestive heart failure, heart hypertophy, hyporkalisents is prescribed with medicines known to increase eduction or discontinuation. Clinical monitoring advised in disabetic patients and those with nisk factors for diabetes. Blood pressure should be measured periodically in patients over 65 years. Undescribe alterations in lipids have been observed in olarizaptine-treated optients in placebo-controlled clinical trials. Lipid alterations should be menaged as clinically appropriate. May antagonise effects of doparmine agonists. Gradual dose reduction should be considered when discontinuing olarizaptine. Phenylalanine: Velotabs contain aspartame - a source of phenylalanine. Sodium methyl parahydroxyberozated and sodium proxyl parahydroxyberozated: Contained in Velotabs; known to cause uricaria, contact dermatitis, and, rarely, immediate reactions with bronchespasam. Interactions Methalobism may be affected by substances that can specifically induce (eg. concomitant smoking or carbamazepine) or inhibit (eg. fluvoxamine) the isoenzyme P450-CVP142 which metabolises olarazapine. Activated charocin reduces the bioavailability of oral olarazane. Clanzapine may antagonise the effects of direct

psychosis and/or disturbed behaviours, there was a 2-fold increase in mortality in clarizapine-treated patients compared to placebo (3.5% versus 1.5%, respectively). In the same clinical trials, there was a 3-fold increase in cerebrovascular adverse events (CVAE, e.g. streat-transient ischemic attack) in patients treated with clarizapine compared to placebo (1.3% versus 0.4%, respectively). Very common (>10%) undesirable effects in this patient group were shormal gat and falls. Preumonia, increased body temperature, lithargiv, enthinary, sixual hallucinations, and uninary incontinence were observed commonly (1-10%). Post-Marketing Spontaneous Reporting With CatZipreas Area (0.01-0.1%): Leucopenia, seuses, hepatits. Very rare (<0.01%): Thrombocytopenia, neutropenia, allergic reaction, neuroleptic malignant syndrome, parkinsonism, dystonia (including coulogyration) and tartiev dyskinesia, hyperglycaemia and/or development or exacerbation of diabetes (occasionally associated with retoracidosis coma, including somefatia cases). Hypertriglyconderiam, hypercholesterolaemia, syndrome, parkinsonism, dystonia (including coulogytation) and tardive dyskinesia, hyperplycaemia and/or development or exacerbation of diabetes locasionally associated with leteracidosis croome, including some fatalicases, il-hypertinglycent deemia, hypercholesterolaemia, CDTc prolongation, ventricular tachycardia/hilation and sudden death, thromboembolism, pancreatitis, rhabdomyolysis, and prieptem. Additional Clinical Tital Adverse Event Reporting, pancreatitis, rhabdomyolysis, and prieptem. Additional Clinical Tital Adverse Event Reporting and Investigations With Zypreva Intramuscular Injection is tel discornfort, somnolence, postural hypotension or syncope, tachycardia, all nijection is tel discornfort, somnolence, postural hypotension, hypotension, broommon (0.1-19%). Smus pause, Post-Marketing Spontaneous. Events With Zypreva Intramuscular Injection Temporal association in cases of respiratory depression, hypotension, or bradicylardia, and death reported very rarely, mostly with concominant use of benzodiazepines and/or other antipsychotic drugs, or use of oferzapine in excess of recommended dose. For full details of these and other side-effects, please see the Summary of Product Cherafentists, which is available at hittp://www.mediones.sid.Legal.Category POM. Marketing Authorisation Numbers and holder EU/1796/022/004. E

\*Case study based on fictional characters

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