Drug name	Indication Target symptoms: state if positive or negative effect Potency (if noted. receptor occupancy if noted) Neurotransmitter(s) affected	Half-life (T1/2), metabolism (CYP 450 enzyme)	Notable side effects (
	otics (conventional)		
Haloperidol	Blocks dopamine 2 receptors, reducing positive symptoms of psychosis and possibly combative, explosive, and hyperactive behaviors Blocks dopamine 2 receptors in the nigrostriatal pathway, improving tics and other symptoms in Tourette's syndrome.	Decanoate half-life approximately 3 weeks Oral half-life approximately 12–38 hours	Acute blockade of do striatum can parkinsonism, dyston Chronic blockade of control the striatum can cause By blocking dopamin pituitary, it can cause By blocking dopaming in the mesocortical arpathways, especially worsening of negative (neuroleptic-induced Blocking alpha 1 adredizziness, hypotensio
Thioridazine	Blocks dopamine 2 receptors, reducing positive symptoms of psychosis	Metabolized by CYP450 2D6	Acute blockade of do striatum can parkinsonism, dyston Chronic blockade of othe striatum can cause By blocking dopamine pituitary, it can cause By blocking dopamine in the mesocortical at pathways, especially worsening of negative (neuroleptic-induced Blocking muscarinic of