

**NURS 6521 Final EXAM QUESTIONS AND ANSWERS**  
**GOOD GRADE IS GUARANTEED GRADE A+**

These types of drugs are used to treat schizophrenia, delusional disorders, bipolar disorder, depressive psychosis, and drug induced psychosis. - ✓✓ANSWER✓✓-Antipsychotics

What is another name for first generation antipsychotics? - ✓✓ANSWER✓✓-Conventional Antipsychotics

Should antipsychotics be given to dementia patients? - ✓✓ANSWER✓✓-No

What are the two classes of antipsychotics - ✓✓ANSWER✓✓-First generation (FGA) and Second generation (SGA)

This class produces a strong blockade of dopamine in the central nervous system. As a result can cause serious movement disorders known as extrapyramidal symptoms (EPS) - ✓✓ANSWER✓✓- FGA

This class produces a moderate blockade of receptors for dopamine and a much stronger

blockade of receptors for serotonin. -

✓✓ANSWER✓✓-SGA

Which class of antipsychotics is at lower risk for EPS?

- ✓✓ANSWER✓✓-SGA

Which class of antipsychotics carries a significant risk for metabolic effects such as weight gain, diabetes, and dyslipidemia? - ✓✓ANSWER✓✓-SGA

Chlorpromazine and Haloperidol are what kind of antipsychotics? - ✓✓ANSWER✓✓-FGA or traditional

What is an example of an atypical or second generation antipsychotic? - ✓✓ANSWER✓✓- Clozapine

Because FGA can cause neurological side effects they are also called? - ✓✓ANSWER✓✓-Neuroleptics

Which class of antipsychotics are classified by potency? - ✓✓ANSWER✓✓-FGAs

Blocks a variety of receptors within and outside the CNS that block receptors for dopamine, acetylcholine, histamine, and norepinephrine. - ✓✓ANSWER✓✓-FGA's

Chlorpromazine and Thioridazine are which potency for FGA's - ✓✓ANSWER✓✓-Low potency

Loxapine, loxitaline, and perphenazine are which potency for FGA's - ✓✓ANSWER✓✓-Medium

Haldol, Orap, Navane and Trifluoperazine are what potency? - ✓✓ANSWER✓✓-High