Asthma Simulation Outcomes

You were assigned to the control group, but first you (and everyone else who volunteered, including the experimental group) were asked to stop all your regular medications; you received an inactive placebo. Your asthma got worse.

You were assigned to the experimental group. Your asthma improved, but you had a severe rash all over your body. You had to spend two days at the hospital to have the rash treated.

You were assigned to the control group, but first you (and everyone else who volunteered, including the experimental group) were asked to stop all your regular medications; you received an inactive placebo. Your asthma stayed the same.

You were assigned to the experimental group. Your asthma improved with no serious side effects.

You were assigned to the control group, but first you (and everyone else who volunteered, including the experimental group) were asked to stop all your regular medications; you received an inactive placebo. Your asthma got better.

You were assigned to the experimental group. Your asthma improved with no serious side effects.

You were assigned to the control group, but first you (and everyone else who volunteered, including the experimental group) were asked to stop all your regular medications; you received an inactive placebo. Your asthma stayed the same.

You were assigned to the experimental group. The medicine had no effect.

You were assigned to the control group, but first you (and everyone else who volunteered, including the experimental group) were asked to stop all your regular medications; you received an inactive placebo. Your asthma got worse.

You were assigned to the experimental group. Your asthma improved, but you gained 10 pounds (4.5 kg).

You were assigned to the control group, but first you (and everyone else who volunteered, including the experimental group) were asked to stop all your regular medications; you received an inactive placebo. Your asthma got worse.

You were assigned to the experimental group. Your asthma improved with no serious side effects.