ABSTRACT

TITLE : "ENHANCEMENT OF ANTI-ANDROGENIC ACTIVITY BY A COMBINATION OF INHIBITORS TARGETING DIFFERENT STEPS OF A STEROID-DEPENDENT GENE ACTIVATION PATHWAY AND USES THEREOF"

The present invention includes novel methods and compositions for inhibiting or reducing steroid-dependent gene activation including the administration of at least two compounds that act different steps within a steroid receptor gene activation pathway. Preferred methods may include administering a first compound able to induce degradation of a steroid receptor and administering a second compound able to inhibit gene activation at a different step of the steroid receptor pathway. Steroid-dependent gene activation may be reduced or inhibited, modulated or controlled greater when the at least two of the compounds are administered in combination or together, as shown in Figure 3.