### **HEALTHWEST**

### Practice Guideline

No. 12-010

Effective: February 1, 2006

Tropared by:	Revised: April 5, 2018
Pharmacy Work Group	
Approved by:	Subject: Simultaneous Use of Multiple Psychotropic Medications
Julia Rupp	

## I. PURPOSE

**Executive Director** 

Prenared hy:

To encourage the use of monotherapy with psychotropic agents in a pharmaco-therapeutic regimen.

# II. <u>APPLICATION</u>

HealthWest Physicians, Physician Assistants, and Nurse Practitioners.

## III. DEFINITIONS

<u>Psychotropic Medications:</u> Medications listed in the Physician's Desk Reference (PDR) that effect the functioning of brain chemistry.

<u>Simultaneous Use of Multiple Medications:</u> Two (2) or more medications from the same class being prescribed at the same time. (Exception: Use of a depot anti-psychotic agent plus a different oral agent as a PRN [as needed] may in some cases be justified.)

## IV. PROTOCOL

- A. Continuous Review of Medications by Prescribers
  - 1. Current medications will be reviewed by the prescriber for individuals seen in outpatient clinics.
  - 2. The prescriber will implement a specific plan to eliminate excess psychotropic agents in cases of prescription of multiple psychotropic medications.

### B. Documentation

- 1. The prescriber will document in each case where simultaneous use of multiple psychotropic medications are in use.
  - a. Documentation will be in the Treatment Plan Section of the Psychiatric Evaluation or Medication Review.

Practice Guideline Simultaneous Use of Multiple Psychotropic Medications No. 12-010 Page 2 of 2

- b. Documentation will specify either:
  - (i) The *rationale* for continuing multiple psychotropic use, or
  - (ii) The *specific plan* for eliminating superfluous psychotropic agents through gradual dosage titrations. Reference to published algorithms for psychotropic therapy is suggested.
- 2. Random peer reviews will occur in cases of simultaneous use of multiple psychotropic use when two (2) or more medications are prescribed from the same class.

/ab