## THE GENERAL ASSEMBLY OF PENNSYLVANIA

## SENATE RESOLUTION

No. 70

Session of 2013

INTRODUCED BY MENSCH, ERICKSON, YUDICHAK, VULAKOVICH, GREENLEAF, BAKER, BREWSTER, DINNIMAN, VOGEL, SOLOBAY, LEACH, McILHINNEY, HUGHES, BROWNE, ARGALL, SCHWANK, TOMLINSON, STACK AND WASHINGTON, MARCH 26, 2013

AS AMENDED, OCTOBER 21, 2013

## A RESOLUTION

- Directing the Legislative Budget and Finance Committee to study the issue of specialty tier prescription drug pricing in
- 3 Pennsylvania.
- 4 WHEREAS, Traditional prescription drug benefit plans include
- 5 a multitiered drug formulary structure; for example, generic
- 6 drugs are in the first tier, preferred brand name drugs are in
- 7 tier two, nonpreferred brand drugs are in tier three and
- 8 specialty tiers are typically the fourth or greater tier; and
- 9 WHEREAS, Specialty tier drugs are commonly prescription drugs
- 10 used to treat conditions such as hemophilia, human
- 11 immunodeficiency virus (HIV), hepatitis, multiple sclerosis,
- 12 lupus, some cancers, rheumatoid arthritis and others; and
- 13 WHEREAS, The specialty tier changes the patient's cost from a
- 14 fixed copayment to a coinsurance as a percent of the cost of the
- 15 drug; and
- 16 WHEREAS, A patient may pay a copayment which is increased
- 17 with each tier but is a fixed amount for medications on the

- 1 lower tiers of an insurance formulary; and
- 2 WHEREAS, The specialty tiers require the patient to pay a
- 3 coinsurance or percentage, 20% to 30% or more, of the drug cost;
- 4 and
- 5 WHEREAS, The number of specialty drugs is expected to grow
- 6 more than 25% per year, both in increased utilization and
- 7 increased unit cost; therefore be it
- 8 RESOLVED, That the Legislative Budget and Finance Committee
- 9 conduct a study of specialty tier prescription drugs to
- 10 determine the impact on access and patient care; and be it
- 11 further
- 12 RESOLVED, That the committee report its findings and
- 13 recommendations to the Senate no later than <del>January 30, 2014</del> <
- 14 JULY 15, 2014. <--