25-2084A-02

Senate Resolution No. \_\_\_\_

A resolution supporting Medicare coverage for oral cancer drugs.

WHEREAS, cancer is a leading cause of morbidity and mortality in the State of Florida and throughout the nation, and

WHEREAS, cancer is disproportionately a disease of the elderly, with more than half of all cancer diagnoses occurring in persons age 65 or older, who are thus dependent on the federal Medicare program for provision of cancer care, and

WHEREAS, treatment with anti-cancer drugs is the cornerstone of modern cancer care, elderly cancer patients must have access to potentially life-extending drug therapy, but the Medicare program's coverage of drugs is limited to injectable drugs or oral drugs that have an injectable version, and

WHEREAS, the nation's investment in biomedical research has begun to bear fruit with a compelling array of new oral anti-cancer drugs that are less toxic, more effective, and more cost-effective than existing therapies, but, because such drugs do not have an injectable equivalent, they are not covered by Medicare, and

WHEREAS, noncoverage of these important new products leaves many Medicare beneficiaries confronting the choice of either sustaining substantial out-of-pocket personal costs or selecting more toxic, less effective treatments that are covered by the program, and

WHEREAS, Medicare's failure to cover oral anti-cancer drugs leaves at risk many beneficiaries who are suffering from

blood-related cancers such as leukemia, lymphoma, and myeloma, as well as cancers of the breast, lung, and prostate, and WHEREAS, certain members of the United States Congress have recognized the necessity of Medicare coverage for all oral anti-cancer drugs and have introduced legislation in the 107th congress to achieve that result (H.R. 1624; S. 913), NOW, THEREFORE, Be It Resolved by the Senate of the State of Florida: That the Florida Senate expresses its support for the consideration by the Congress of the United States of legislation requiring the Medicare program to cover all oral anti-cancer drugs.