Fifty-seventh Legislative Assembly of North Dakota

SENATE CONCURRENT RESOLUTION NO. 4027

Introduced by

Senators Thane, Heitkamp

1	A concurrent resolution directing the Legislative Council to study the prices for prescription
2	drugs and possible mechanisms to lower those costs to consumers.
3	WHEREAS, a study by the Center for Studying Health System Change reports that
4	prescription drugs are responsible for 44 percent of the increase in health care costs; and
5	WHEREAS, escalating prescription drug prices is an especially important issue to
6	seniors because studies indicate the cost of the top 50 drugs used by elderly citizens in this
7	country has been increasing at a rate that has outpaced inflation nearly two to one; and
8	WHEREAS, escalating prescription drug prices is an especially important issue to rural
9	residents because rural residents typically have lower incomes, limited access to pharmacies,
10	and pay more for prescription drugs than their urban counterparts; and
11	WHEREAS, studies indicate that inadequate access to affordable prescription drugs
12	results in increased medical expenses such as increased emergency mental health services
13	and increased nursing home admissions; and
14	WHEREAS, several states have initiated programs to address the affordability of
15	prescription drugs, including Maine's Maine Rx program and Indiana's HoosierRx; and
16	WHEREAS, several states have introduced legislation to address the issue of
17	affordability of prescription drugs, including Illinois, Michigan, Minnesota, and Ohio;
18	NOW, THEREFORE, BE IT RESOLVED BY THE SENATE OF NORTH DAKOTA, THE
19	HOUSE OF REPRESENTATIVES CONCURRING THEREIN:
20	That the Legislative Council study the prices for prescription drugs and possible
21	mechanisms to lower those costs to consumers; and
22	BE IT FURTHER RESOLVED, that the Legislative Council report its findings and
23	recommendations, together with any legislation required to implement the recommendations, to
24	the Fifty-eighth Legislative Assembly.