

HYBRID HIGH-RISK POOLS

How an Idea from the Past Can Be Modernized for the Future

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The individual health insurance market is inherently different than the employer-sponsored market. Adverse selection, or people waiting until they are sick to purchase coverage, is a significant problem under the best of circumstances and can increase the cost of coverage dramatically by affecting the balance of health risks in the overall pool of covered individuals. In the employer-sponsored market, because plan enrollment is strictly controlled, adverse selection is not a big problem. The employer's financial contribution and the fact that plan enrollment is governed by date of hire

and date of employment termination prevents employees from enrolling only when they know they have an existing health condition.

Prior to the Affordable Care Act, because of the problem of adverse selection, health insurance coverage in the individual market in

most states was medically underwritten, meaning health questions could be asked of the applicant and if a person's health condition was serious enough, the application for coverage could be turned down. Many states at that time established high-risk pools to provide coverage to those individuals who were unable to qualify for individual health insurance coverage. Most of these pools charged the high-risk individual an increased premium and most of the pools were funded by assessments on insurance carriers.

In today's post-ACA world, we now have guaranteed issue of coverage in the individual health insurance market and

no preexisting-condition exclusions as well as a mandated essential benefits package. No person is charged more for coverage just because he or she has a health condition. Insurers are required to accept applicants during openenrollment periods and certain special enrollment periods. In spite of specified enrollment periods, many people have discovered that they can obtain coverage for limited periods of time to cover needed medical care, dropping coverage after care is received. This type of adverse selection has become a significant problem. This means that the pool of

covered individuals at any given time has become sicker overall and since the biggest part of a health insurance premium is governed by the cost of medical care, health insurance premiums have gone up dramatically as a result.

Although there are a number of strategies that can be developed to discourage adverse selection in the individual market, one

of the most effective would be creation of a new style of high-risk pool designed to function in today's world. Health insurance coverage would still be issued without health questions during specified enrollment periods and there would be no preexisting-condition exclusions. However, a new state hybrid high-risk pool would be available for health insurance carriers, not for the purpose of issuing coverage at higher rates to those with health conditions, but rather for the purpose of providing financial backing for the higher risk associated with some individuals.

These new hybrid pools are designed for today, and are





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not the pools that existed before the Affordable Care Act or even the federal high-risk pool that existed during the initial years of the ACA. The new pools would be less expensive to operate since they would operate solely to back up the risk of high-risk individuals, not issue coverage to them with all of the costs of claims processing and other administrative tasks associated with the actual provision of benefits. The high-risk individual would most likely not be aware that part of the risk of insuring her had been ceded to such a hybrid high-risk pool, but doing so would lower costs for everyone purchasing coverage in the market. The

individual would receive coverage through the carrier of her choice and could purchase the plan of her choice. The carrier would have the option of ceding part of the risk of providing coverage to the high-risk pool. This means that the carrier would retain the first part of the risk, lowering pool-operating costs compared to the old pools that

covered 100% of the risk. If claims reached a certain level, the pool would be responsible for costs for the remainder of the calendar year.

One idea that might be used by some pools to encourage smaller regional carriers and larger national carriers to participate in the market would be to offer more than one ceding level, allowing smaller carriers to cede risk sooner than larger carriers that could safely retain a higher level of risk. There would be a relatively small cost to the carrier related to ceding the risk with a higher cost for the lower attachment level and a lower cost for carriers that retained a larger share of the risk. In any case, the carrier would

retain enough of the risk to have a clear incentive for using good medical-management techniques.

To be clear, these ceding costs would represent only a small part of the cost of operating the pool. Other funding could be obtained through late-enrollment penalties. A state could, as a condition of offering the pool to carriers operating in the state, require that a carrier that cedes risk to the pool reimburses funds received through late-enrollment penalties, minus the cost it had paid to the pool for ceding the risk. This would cover part but not all of the

cost of operating the pools.

Since coverage in the individual market would still be required to be issued without regard to health status, the financing mechanism of the past high-risk pools – carrier assessments – would not be appropriate. Some level of federal funding would ensure pool stability and ensure that a more competitive market with lower costs for consumers could exist. AHCA includes

funding for all 50 states in its Patient and State Stability Fund designed to enhance market stability and this new style of hybrid high-risk pool is an excellent way to improve market stability relatively quickly.

New hybrid high-risk pools are one of an important set of ideas to improve the cost, plan choice and healthcare provider options available to consumers in the individual market. They would serve as an important market stabilizer and should be a first priority in actions taken to improve healthcare in the individual market.



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