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However, the HHS Office of Inspector General (OIG) identified glucose test strips as an area of abuse in an August 2010 report, citing poor documentation of medical necessity. These items are the second highest contributor to the Medicare claims payment error rate for durable medical equipment. As such, CMS' documentation policy for test strips/lancets attempts to balance the need for sufficient documentation to support a claim with the burden associated with such a requirement.

**6. Requiring elderly, sickly patients to keep a detailed testing results log is unworkable. Will you commit to maintaining coverage for more than 600 strips/lancets per three months, if the treating physician provides reasonable documentation of the need, without also requiring a testing results log?**

**Answer:** CMS' glucose monitors coverage policy seeks to strike a balance between the need for additional documentation and the burden associated with such a requirement. If a physician certifies the need for additional test strips/lancets, Medicare beneficiaries will be able to get more test strips/lancets under the current LCD policy. Documentation requirements, however, are critical to controlling waste, fraud and abuse as cited in an August 2010 OIG report that identified glucose test strips as an area of abuse as a result of repeated poor documentation of medical necessity.









The law requires that CMS undertake a consensus-based process in the development of measures for our hospital quality reporting programs. The quality measures that we adopt for these programs meet this consensus requirement, which includes public comment and a dialogue with stakeholders. I am committed to continuing this strategy of engaging all interested stakeholders, including the emergency medicine community, as we consider additional quality measures going forward.





























































That is why the prevention and health promotion initiatives in the health reform law are so fundamentally important to improving Americans' health and getting costs under control. Health reform improves coverage for preventive services in Medicaid, Medicare, and private insurance. It will make it easier for seniors to create a personalized prevention plan with their physicians and take away financial barriers for important preventive screenings. Health reform will promote better coordination of care for people with chronic diseases, and it will finally help Americans fight back against the preventable illnesses that devastate so many lives.

This law is just the beginning. The problems are longstanding and the solutions will not happen overnight. And I look forward to hearing from Dr. Berwick about the role a stronger Medicare and Medicaid will play in our health care system.



percent. This leaves Maine especially vulnerable to across the board cuts. In the health reform law, there is currently a patchwork of temporary payment adjustments, as well as the requirement to include efficiency measures in value based purchasing by FY2014. I am interested to learn what you see as the key opportunities as well as the challenges ahead in implementing these changes.

I also continue to have serious concerns with the inequity that exists in the treatment of states with generous Medicaid programs under the new health reform law. In the short term, Maine will be forced to maintain a *much* more generous program than states that have expanded minimally due to the maintenance of effort requirement . . . all during the worst recession in a generation. And over the long term, Maine will have to shoulder a larger share of the cost of parent coverage than states that chose to spend their budget dollars elsewhere. This policy assumes that because Maine has already made the investment in parent coverage, then the state can afford these costs in perpetuity and shouldn't receive any more assistance. This is absolutely ridiculous considering that Maine ranks 30th in the country in per-capita income, yet has the second highest rate of Medicaid eligibility for parents in the country. The bottom line is that federally mandated coverage levels should be reimbursed equitably—and that is not the case under current law.

Throughout my tenure in Congress, ensuring the viability and sustainability of Medicare has been a top priority of mine, especially representing a state that is ranked second in the percentage of citizens who rely on Medicare benefits. And though I was not able to support the health reform law, I look forward to working with you to find ways to improve Medicare and Medicaid wherever possible.

Thank you, Mr. Chairman.





The current and projected critical care workforce shortage pose significant patient safety concerns. While PPACA included several initiatives to expand the health care workforce, they were largely focused on expanding primary care. However, a solution cannot be reached solely by adding to the workforce; we must also find ways to improve the efficiency of the existing workforce. That is why the Roundtable enthusiastically supports a provision included in PPACA that prioritizes within the newly established Centers for Medicare and Medicaid the testing of models that make use of electronic monitoring—specifically by intensivists and critical care specialists— to improve inpatient care.

Another challenge facing critical care medicine is the notable absence of research on the availability, appropriateness, and effectiveness of a wide array of medical treatments and modalities for the critically ill or injured. At present, many of the current, high-cost treatments delivered in the ICU lack comparative effectiveness data, yet in 2009 when the Institute of Medicine released its mandated report recommending 100 topics to be given priority for comparative effectiveness research funding, few related to critical care. Moreover, current federal research efforts are partitioned and scattered across the government and throughout that National Institutes of Health’s (NIH) 27 institutes, making it difficult to coordinate existing research and identify gaps.

As the Committee looks to address these issues in the future, we hope that you will consider some of the reforms included in the “Critical Care Assessment and Improvement Act of 2010 (H.R. 6306) introduced by Representative Tammy Baldwin in late September. This legislation would authorize a much needed assessment of the current state of the critical care delivery system, including its capacity, capabilities, and economic impact. In addition, the bill would establish a Critical Care Coordinating Council within the NIH to coordinate the collection and analysis of information on current critical care research, identify gaps in such research, and strengthen partnerships. Lastly, the bill authorizes a number of initiatives to bolster federal disaster preparedness efforts to care for the critically ill or injured.

The Roundtable on Critical Care Policy appreciates the opportunity to submit a statement for the record and looks forward to working with the Committee to strengthen our health care delivery system.