HR 9061 2012

House Resolution

A resolution recognizing June 1, 2012, as "Men's Low TESTosterone Awareness Day" in Florida.

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WHEREAS, an estimated 13 million men in the United States are affected by hypogonadism, also known as low testosterone, and

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WHEREAS, low testosterone is defined as less than 300 nanograms per deciliter of blood, which a simple blood test can diagnose, and

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WHEREAS, men over the age of 45 with common health problems such as obesity, diabetes, and high blood pressure may be twice as likely as other men their age to have low testosterone, and

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WHEREAS, men with high cholesterol, prostate disease, and asthma are also more likely to have low testosterone than healthy men, and

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WHEREAS, there is a high prevalence of low testosterone levels in HIV-infected men associated with weight loss, progression to AIDS, wasting, depression, and loss of muscle mass and exercise capacity, and

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WHEREAS, low testosterone levels may significantly impair quality of life resulting in loss of body and facial hair, weakened bones, increased body fat, depression, sleep disturbances, and fatigue, and

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WHEREAS, despite the high prevalence of low testosterone in men, testosterone deficiency is undertreated and overlooked because men frequently ignore their symptoms or attribute them

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to other causes such as aging or diseases associated with aging, and

WHEREAS, many men with low testosterone could benefit from treatments now available to them, NOW, THEREFORE,

Be It Resolved by the House of Representatives of the State of Florida:

That June 1, 2012, is recognized as "Men's Low TESTosterone Awareness Day" and citizens of this state are encouraged to observe this day by participating in educational and other activities to raise awareness about testosterone deficiency in men, learn how to improve the quality of life for people in Florida suffering from the condition by raising awareness and screening for the condition, and enhance patient and primary care physician communication about the symptoms and treatment options available for the condition.