

ጥጥር ላይ ያሉ ስኬቶች ለሌሎች ለማሳደግ ለሚችሉት ምሳሌዎች ሆኑ። ለምሳሌ፣ ጥጥር ላይ ያሉ ስኬቶች ለሌሎች ለማሳደግ ለሚችሉት ምሳሌዎች ሆኑ። ለምሳሌ፣ ጥጥር ላይ ያሉ ስኬቶች ለሌሎች ለማሳደግ ለሚችሉት ምሳሌዎች ሆኑ።

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- That lowbush cranberries seem to work by fooling our muscle cells into thinking they lack sugar. As a result, the muscle cells accept more sugar from our blood. This lowers the amount of sugar in the blood, and is good for diabetes.

This time, we wanted to do two things. First, we wanted to find out more about how lowbush cranberries lower blood sugar. We thought they did this by “fooling” our muscle cells into taking in more sugar than they otherwise would, but we were not sure. We wanted more details on exactly what happens.

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- ◆ Second, we wanted to see if lowbush cranberries have the same kinds of effects in live animals as they have

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in lab tests. We took mice with Type 2 diabetes, and gave some of them cranberry juice in their drinking water. Then we checked if those mice were healthier than the ones that didn’t get cranberries. (We also did some tests on non-diabetic mice, to find out what happens when you give cranberries to a healthy animal.)

HOW DO LOWBUSH CRANBERRIES WORK?

Like last time, our lab tests showed that lowbush cranberries help muscle cells take in more sugar. In fact, the berries were as good as insulin at doing this. Next we wanted to know more about how the sugar was getting into the muscle cell. Here it will help if we

