



Self-Monitoring of Blood Glucose in Patients with Type 2 Diabetes Mellitus: Meta Analysis of Effectiveness

By U. S. Department of Veterans Affairs

Createspace. Paperback. Book Condition: New. This item is printed on demand. Paperback. 52 pages. Dimensions: 11.0in. x 8.5in. x 0.1in. According to the World Health Organization, at least 180 million people worldwide suffer from diabetes. Though prevalent throughout the world, diabetes is more common (especially type 2) in more developed countries like the United States. The National Diabetes Information Clearinghouse estimates that diabetes costs 132 billion in the United States alone every year. Given these estimates along with the projection that the worldwide incidence of diabetes will double in the next 20 years, 1 intensified research into better management of this chronic disease is paramount. Tighter control of blood glucose is advocated as a means to reduce microvascular and macrovascular complications. VA has performance measures assessing the proportion of patients meeting certain A1c goals, currently 7 and 9. Theoretically, self-monitoring of blood glucose (SMBG) can improve compliance with recommendations on diet and exercise and medication regimens. The American Diabetes Association has recommended that the optimal frequency of SMBG for patients with type 2 diabetes should be adequate to facilitate reaching glucose goals. This hypothesis is based on the expectation that life style changes are facilitated by SMBG. Under these conditions, we...



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