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Libraries at Rochester Regional Health. (2019). RRH Library Newsletter, April 2019. *Werner Voice* Retrieved from https://scholar.rochesterregional.org/rrhpubs/665

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WERNER VOICE

ROCHESTER GENERAL HOSPITAL April 2019

Prediabetes Interventions

Prediabetes is a condition in which blood sugar levels are elevated above normal ranges, but do not yet meet the criteria for a type 2 diabetes diagnosis. According to the CDC, 1 in 3 U.S. adults have prediabetes, but only 10% are aware of it. Physician-promoted prevention programs including lifestyle interventions are an important step in preventing the progression of prediabetes into systemic disease.

• <u>How are health-related behaviours influenced by a diagnosis of pre-diabetes? A meta-narrative review.</u> Barry E, Greenhalgh T, Fahy N.

ROCHESTER REGIONALHEALTH

- <u>The impact of Type 2 diabetes prevention programmes based on risk-identification and lifestyle intervention</u> <u>intensity strategies: a cost-effectiveness analysis.</u> Breeze PR, Thomas C, Squires H, Brennan A, Greaves C, Diggle PJ, Brunner E, Tabak A, Preston L, Chilcott J.
- <u>The Effectiveness of Lifestyle Adaptation for the Prevention of Prediabetes in Adults: A Systematic Review.</u> Kerrison G, Gillis RB, Jiwani SI, Alzahrani Q, Kok S, Harding SE, Shaw I, Adams GG.
- Effectiveness of a brief theory-based health promotion intervention among adults at high risk of type 2 diabetes: One-year results from a randomised trial in a community setting. Juul L, Andersen VJ, Arnoldsen J, Maindal HT.
- <u>Long-term effects of lifestyle intervention or metformin on diabetes development and microvascular</u> <u>complications over 15-year follow-up: the Diabetes Prevention Program Outcomes Study.</u> Diabetes Prevention Program Research Group.
- <u>HbA1c as a predictor of diabetes and as an outcome in the diabetes prevention program: a randomized</u> <u>clinical trial.</u> Diabetes Prevention Program Research Group.

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