

# EARLY INTERVENTION IS THE WINNING MOVE<sup>1</sup>

HIGHER HbA1C LEVELS  
IN PREDIABETES CAN INCREASE  
THE RISK OF DEVELOPING T2D BY  
**~20-FOLD<sup>2</sup>**

In the DPP study  
**metformin reduced diabetes incidence  
by 31%<sup>1</sup>**

Because the earlier the defense,  
the stronger the outcome.



metformin  
**Glucophage XR**

**SHOW T2D  
THE RED CARD**

**2 x 750 mg  
(1.5 g)<sup>3</sup>**



## Spot Risk Early. Change the Scoreline.

Support your patients with Merck's risk assessment tool and educational resources.

EN



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DPP: Diabetes Prevention Program  
T2D: Type 2 Diabetes

1. Diabetes Prevention Program Research Group. Reduction in the incidence of type 2 diabetes with lifestyle intervention or metformin. *New England Journal of Medicine*. 2002;346(6):393-403. doi:10.1056/NEJMoa012512.
2. Zhang X, Gregg EW, Williamson DF, Barker LE, Thomas W, Bullard KM, et al. A1C level and future risk of diabetes: a systematic review. *Diabetes Care*. 2010;33(7):1665-1673. doi:10.2337/dc09-1939.
3. Merck. Glucophage® XR Prescribing Information. May 2016.



metformin  
**Glucophage XR**