Sudomotor function assessment as a screening tool for microvascular complications in type 2 diabetes

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*Diabetes Research and Clinical Practice. 2013*

**Abstract**

Sudoscan, a non invasive, quick, and simple method to measure sweat function, was evaluated as a screening tool for microvascular complications in type 2 diabetes. AUC of the ROC curve for detection of microvascular complication was 0.75 for an autonomic risk score, with a sensitivity of 82% and a specificity of 61%.