

Multi-model Danish score



Overview

Purpose: To assess performance of a biomarker-based score that predicts the five-year risk of diabetes (Diabetes Risk Score, DRS) in an independent cohort that included 15-year follow-up. **Method:** DRS was developed on the Inter99 cohort, and validated on the Botnia cohort. **Performance was.** The DANISH Score is derived from the DANISH trial (Køber et al. It considers clinical variables such as age, sex, ischemic cardiomyopathy, left. **Results** After a mean follow-up of 10. The area under the curve (AUC) was 0. Using medical registries, we identified patients with first-time myocardial infarction in Denmark during 2000–2013. **Objective** To evaluate current risk models and scores for type 2 diabetes and inform selection and implementation of these in practice. **Design** Systematic review using standard (quantitative) and realist (mainly qualitative) methodology.



Article Content

Oct 31, 2025

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Jul 29, 2025

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Purpose: To assess performance of a biomarker-based score that predicts the five-year risk of diabetes (Diabetes Risk Score, DRS) in an independent cohort that included 15-year follow-up.

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Whether risk scores enable accurate estimation of absolute risk remains unknown; thus, care is needed when using scores to communicate absolute diabetes risk to individuals. Several risk scores predict ...

Jun 04, 2026

A Danish Diabetes Risk Score for Targeted Screening

The final model is shown in the last four columns. A score for each variable in the model wa ADDITION pilot study were 47.9 (42.3- 53.6) and 45.2% (27.3-64.0), respectively.

Oct 08, 2025

Validation of a Multimarker Model for Assessing Risk of Type 2 ...

Here we describe the training and validation of the PreDx™ Diabetes Risk Score (DRS) model in a clinical laboratory setting using baseline serum samples from subjects in the Inter99 cohort, a ...

Nov 05, 2025

The Danish risk stratification model for patients with type 2 diabetes....

The Danish risk stratification model for patients with type 2 diabetes. All parameters in level 1 have to be fulfilled to be allocated to risk stratification level 1.

Jul 01, 2026

The DANish Comorbidity Index for Acute Myocardial Infarction ...

We developed comorbidity indices predicting 1-year all-cause mortality from all comorbidities (DANCAMI) and restricted to non-cardiovascular comorbidities (rDANCAMI). For variable selection, ...

Feb 19, 2026

DANISH Score (ICD Benefit Model) Calculator

The DANISH Score is derived from the DANISH trial (Køber et al., 2016) to estimate the potential benefit of implantable cardioverter-defibrillator (ICD) therapy in patients with non-ischemic systolic heart failure.

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