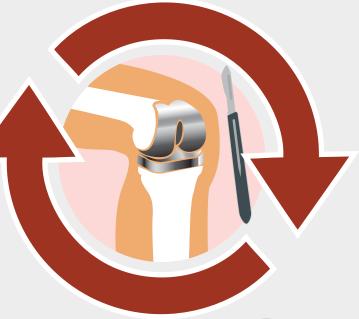
CARDE-B: A Simple Scoring System to Predict Mortality After Revision Total Joint Arthroplasty

A tool is needed to predict the risk of perioperative mortality after revision total joint arthroplasty (TJA)



Researchers developed a one-point scoring system, based on data from **13,118** patients who underwent revision TJA, called CARDE-B



Predicted probability of death within 30 days of a revision TJA

Compared with other scoring systems

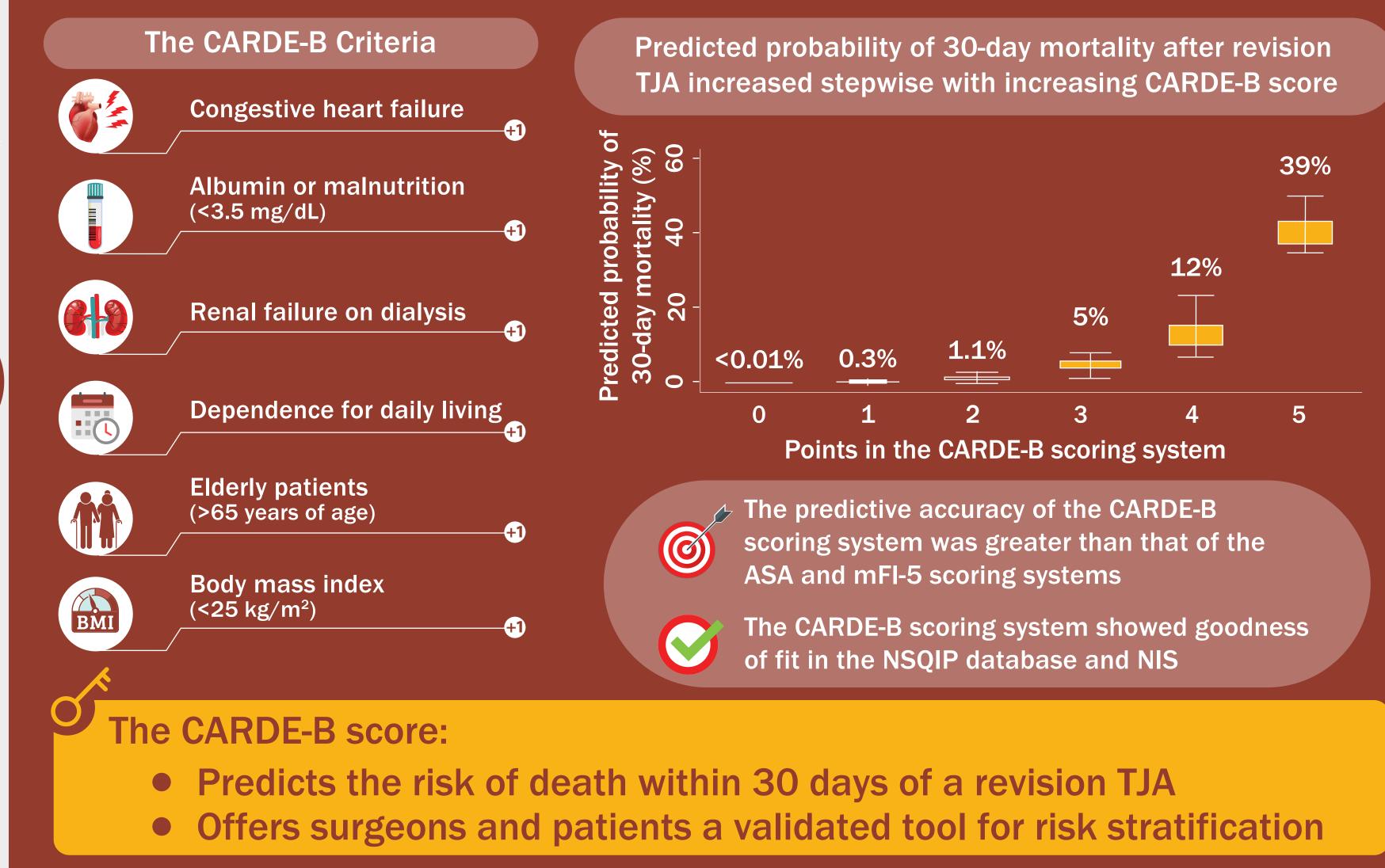
- American Society of Anesthesiologists physical status classification (ASA)
- 5-factor modified frailty index (mFI-5)

Validated in

- The National Surgical Quality Improvement Program (NSQIP) database
- Nationwide Inpatient Sample (NIS)

The CARDE-B Scoring System Predicts 30-Day Mortality **After Revision Total Joint Arthroplasty**

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