THE EVOLUTION OF DIABETES

12 YEARS OF DISEASE STATE TRANSITIONS

YEAR N — YEAR N+1

ACUTE COMPLICATIONS

CHRONIC COMPLICATIONS

UNCONTROLLED DIABETES

NO COMPLICATIONS

PRE-DIABETIC

PREDICTED DIABETES*

WITH COMPLICATIONS

CONTROLLED DIABETES

NO COMPLICATIONS

PRE-DIABETIC

NON-DIABETIC
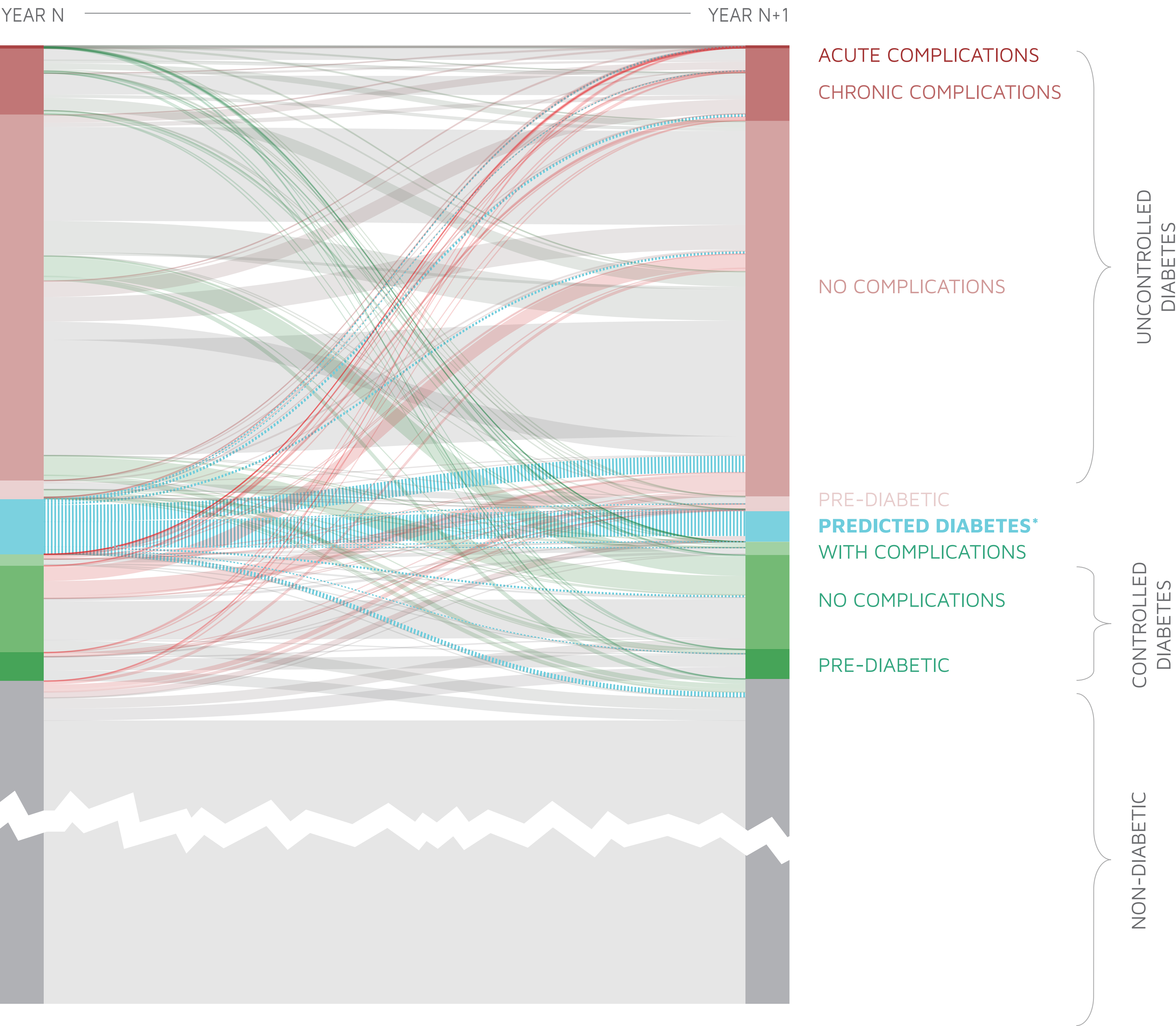
* Arcadia's algorithms use EHR Data to **predict diabetes** in undiagnosed patients (Holt, T.A., et al. 2014).

PREDICTING DIABETES WITH EHR DATA

2,197,768
TOTAL PATIENTS

180,481
PATIENTS WITH
DIABETES INDICATIONS

24,626 PATIENTS
PREDICTED* "AT RISK"
FOR DIABETES

12,905 WERE
DIAGNOSED THE
FOLLOWING YEAR