Supplement 11. Pooled Odds Ratios (Unadjusted) for the Association of Elevated Troponin T With Major Adverse Cardiovascular Events Among Patients Receiving Dialysis

* Study used a troponin assay manufactured by Roche.
† Study did not report the manufacturer of the troponin assay.
‡ Study used a troponin assay manufactured by Dade.
§ Study used a troponin assay manufactured by Boehringer Mannheim (older assay).

CI = confidence interval; cTnT = cardiac troponin T; elev = elevated; mcg/L = micrograms per liter; MACE = major adverse cardiovascular events; OR = odds ratio; yrs = years

Boxes indicate individual study point estimates. The box size denotes the weight of the study, with larger boxes contributing more to the pooled estimate. The width of the horizontal lines represents the 95 percent confidence intervals for each study.