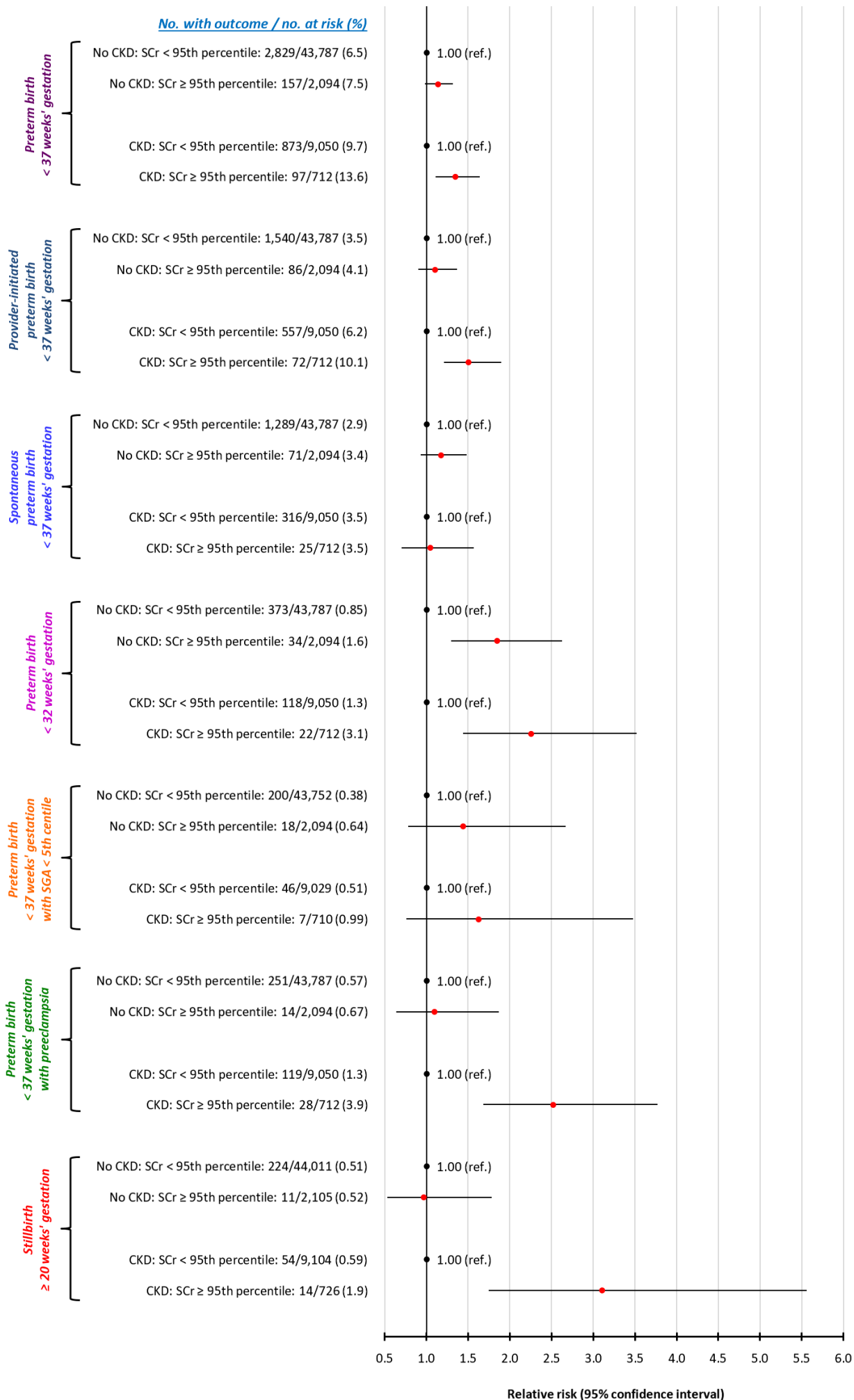


Appendix 3 (as supplied by the authors): Risk of the primary outcome of preterm birth before 37 weeks' gestation, and other secondary outcomes, each in association with a pre-pregnancy serum creatinine concentration (SCr) above the 95th centile. Data are stratified by the absence (46,116 pregnancies) or presence (9,830 pregnancies) of pre-pregnancy chronic kidney disease (CKD)^{a,b}



^aFor all outcomes, except stillbirth, the denominator is a live birth. For stillbirth, the denominator is a livebirth or stillbirth.

^bAll models were adjusted for maternal age, rural or urban residence, residential income quintile (Q1/missing, Q2, Q3, Q4, Q5), World Region of Origin (Asia, Caribbean/Africa, Hispanic America, Other) -- each at the time of the index conception -- as well as diabetes mellitus, chronic hypertension and illicit drug or tobacco use within 4 years before the index conception date. For the pre-pregnancy chronic kidney disease sub-cohort, the model for the outcome of preterm birth before 37 weeks' gestation with preeclampsia was further adjusted for presence of proteinuric renal disease within 4 years before the index conception.