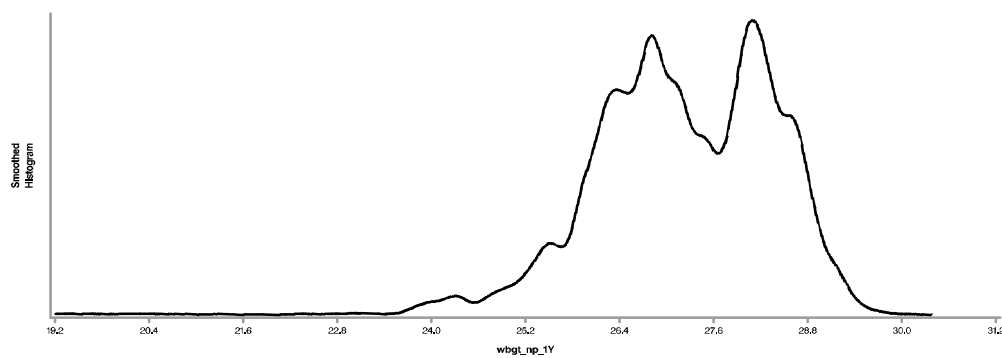
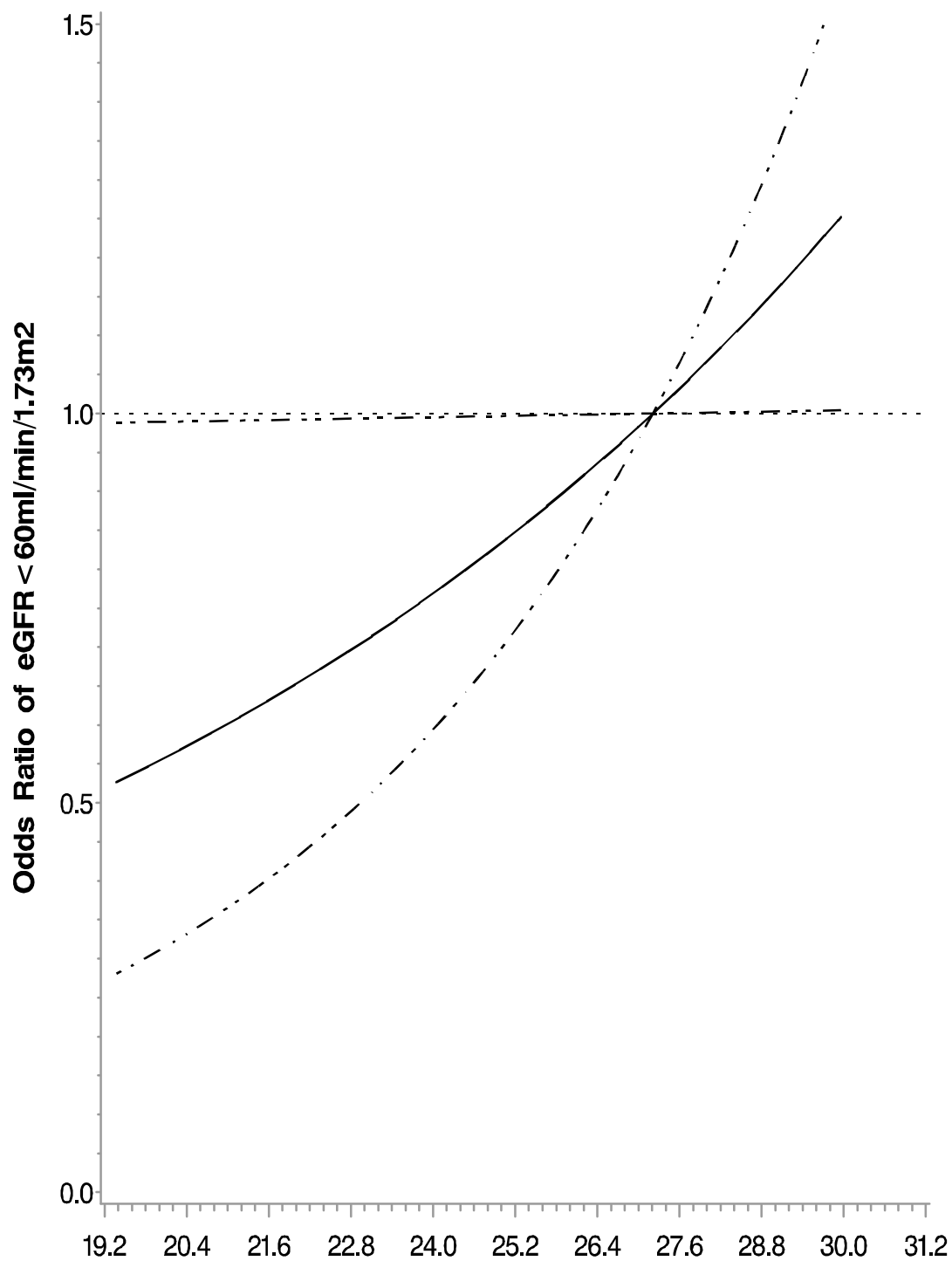
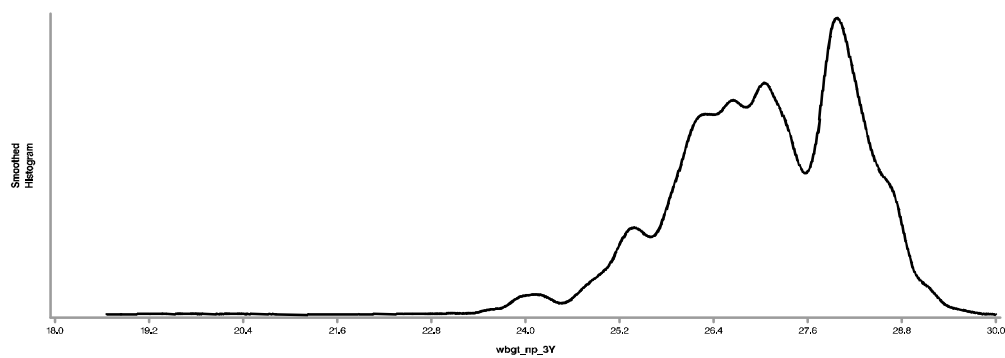
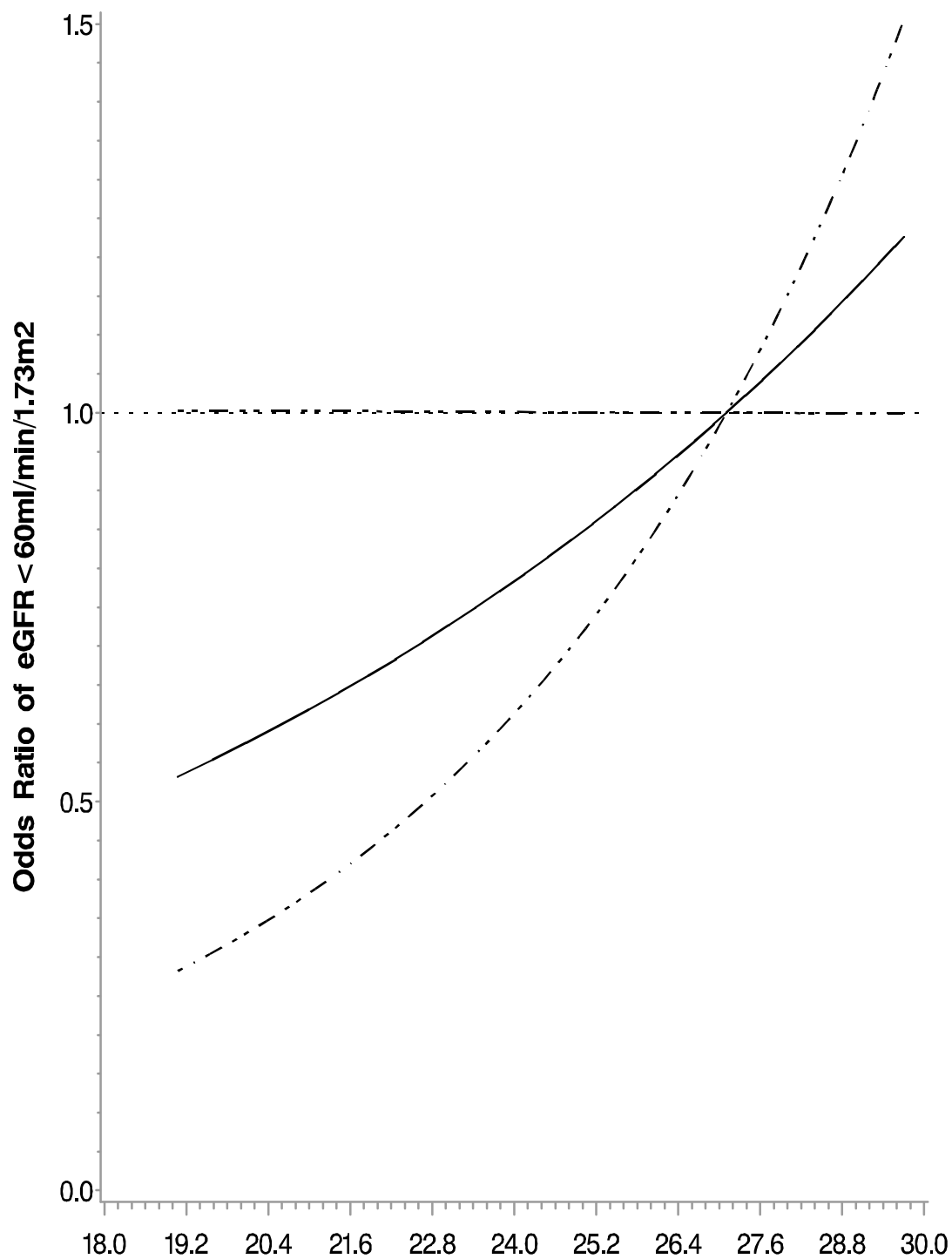
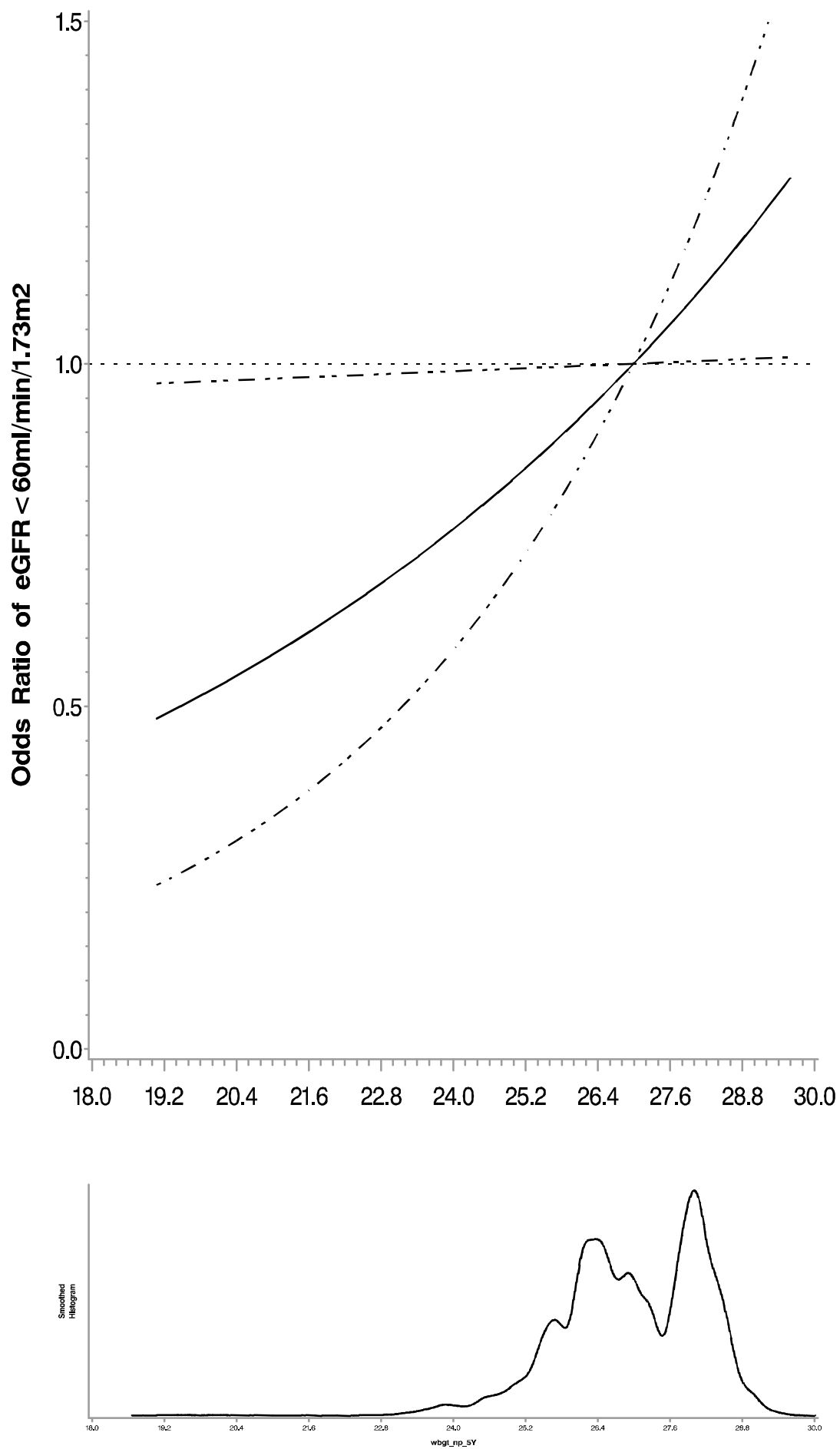




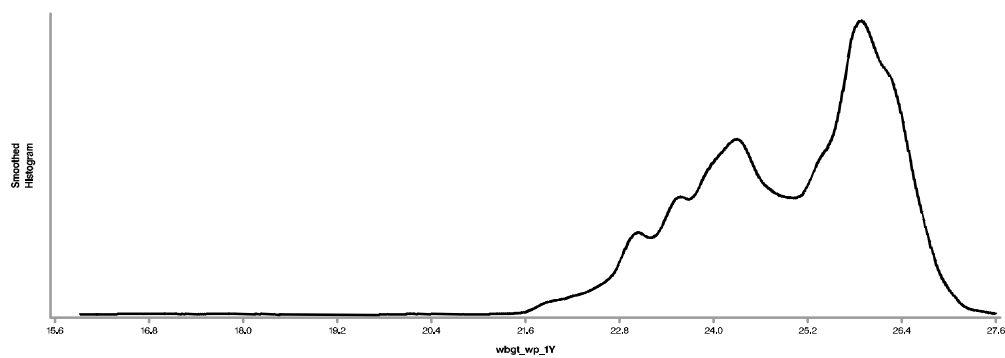
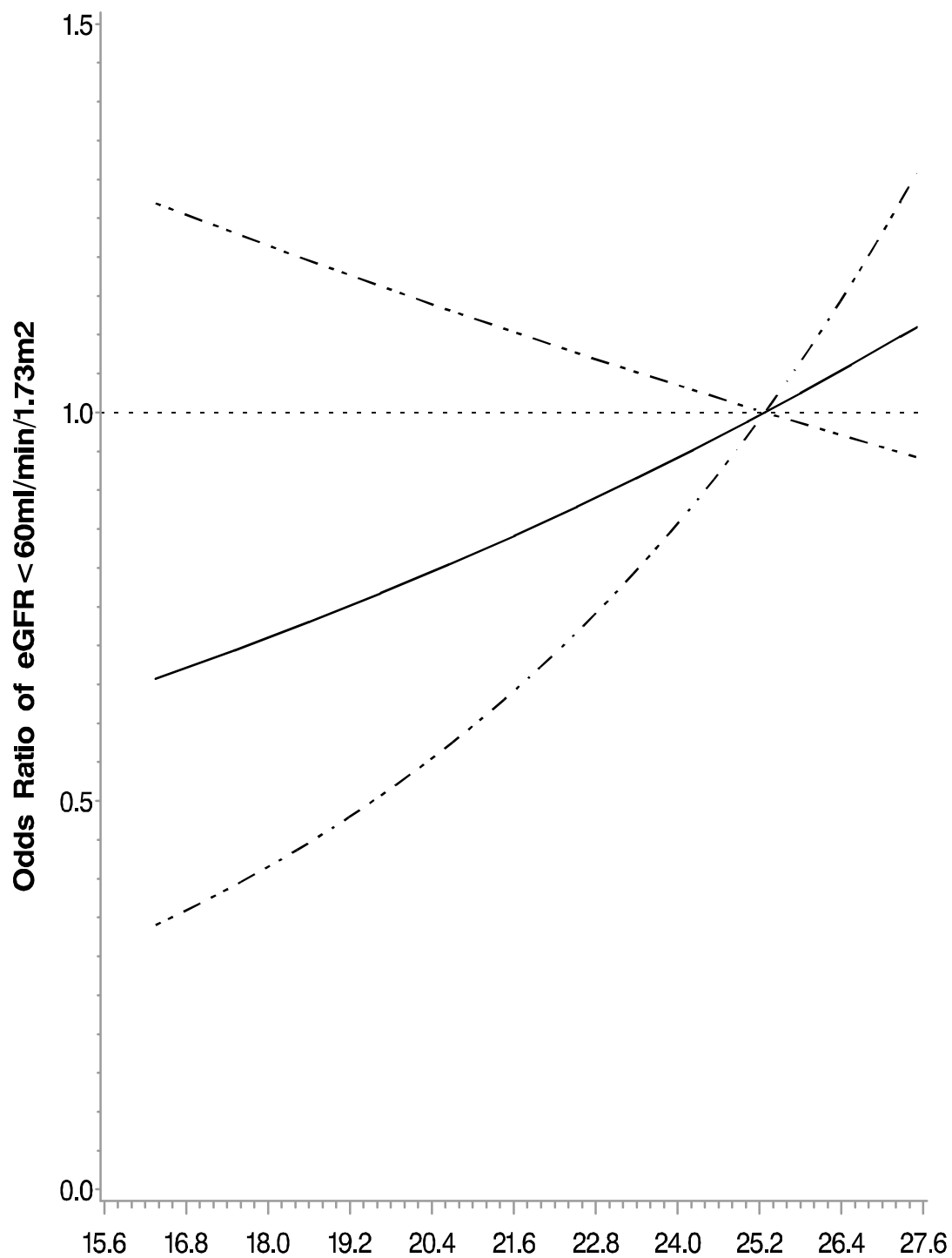
Supplementary Figure 1—1. Restricted cubic spline model of the odds ratios of eGFR < 60ml/min/1.73m2 with 1Y WBGT(Noon) (Male)



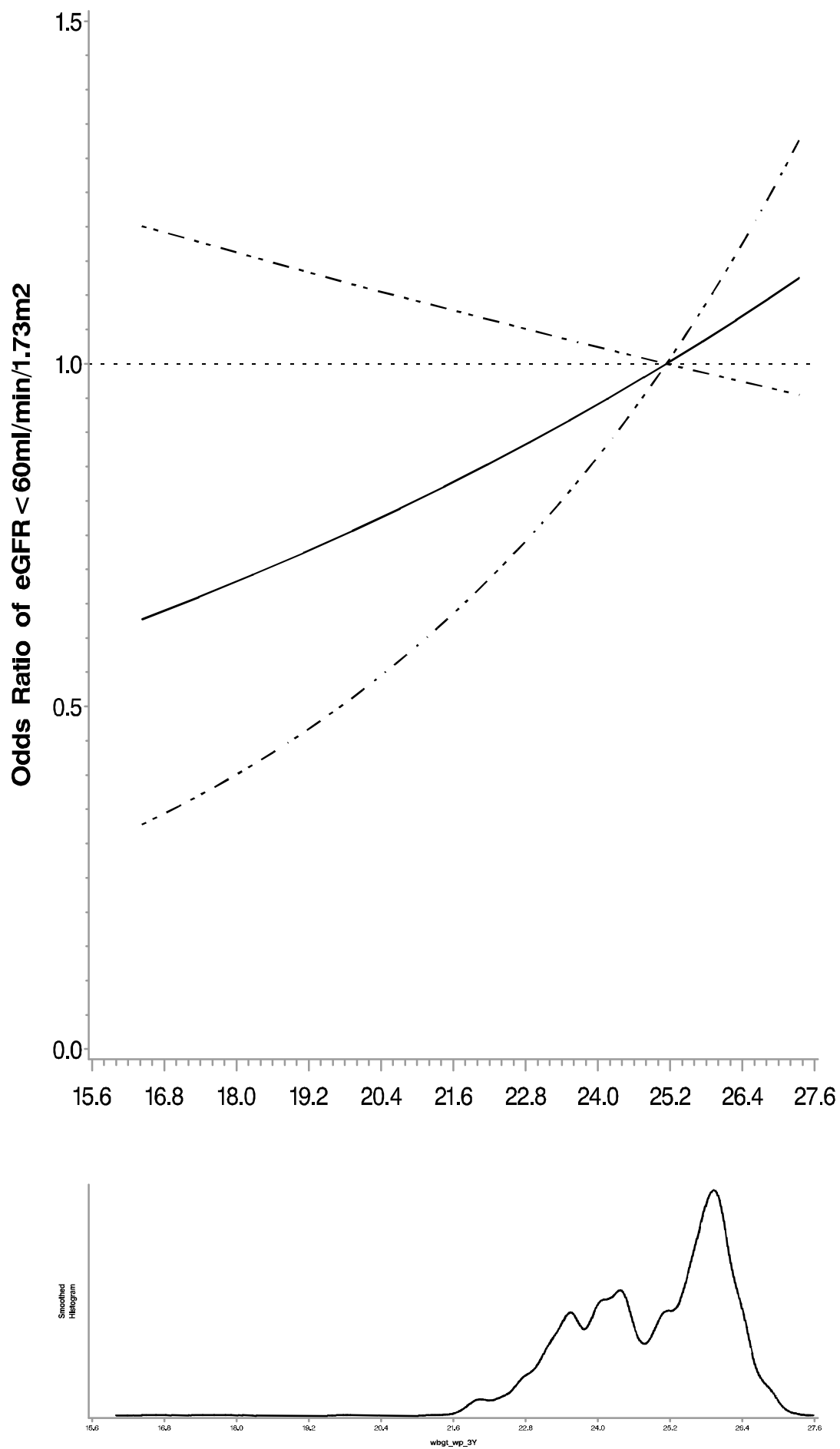
Supplementary Figure 1–2. Restricted cubic spline model of the odds ratios of eGFR < 60ml/min/1.73m2 with 3Y WBGT(Noon) (Male)



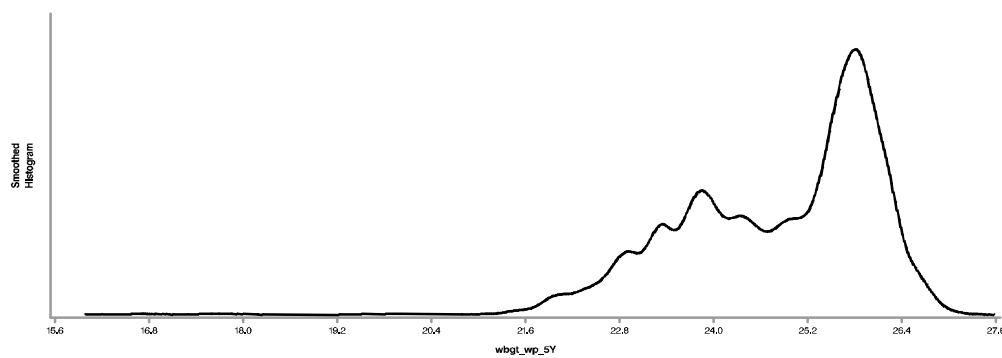
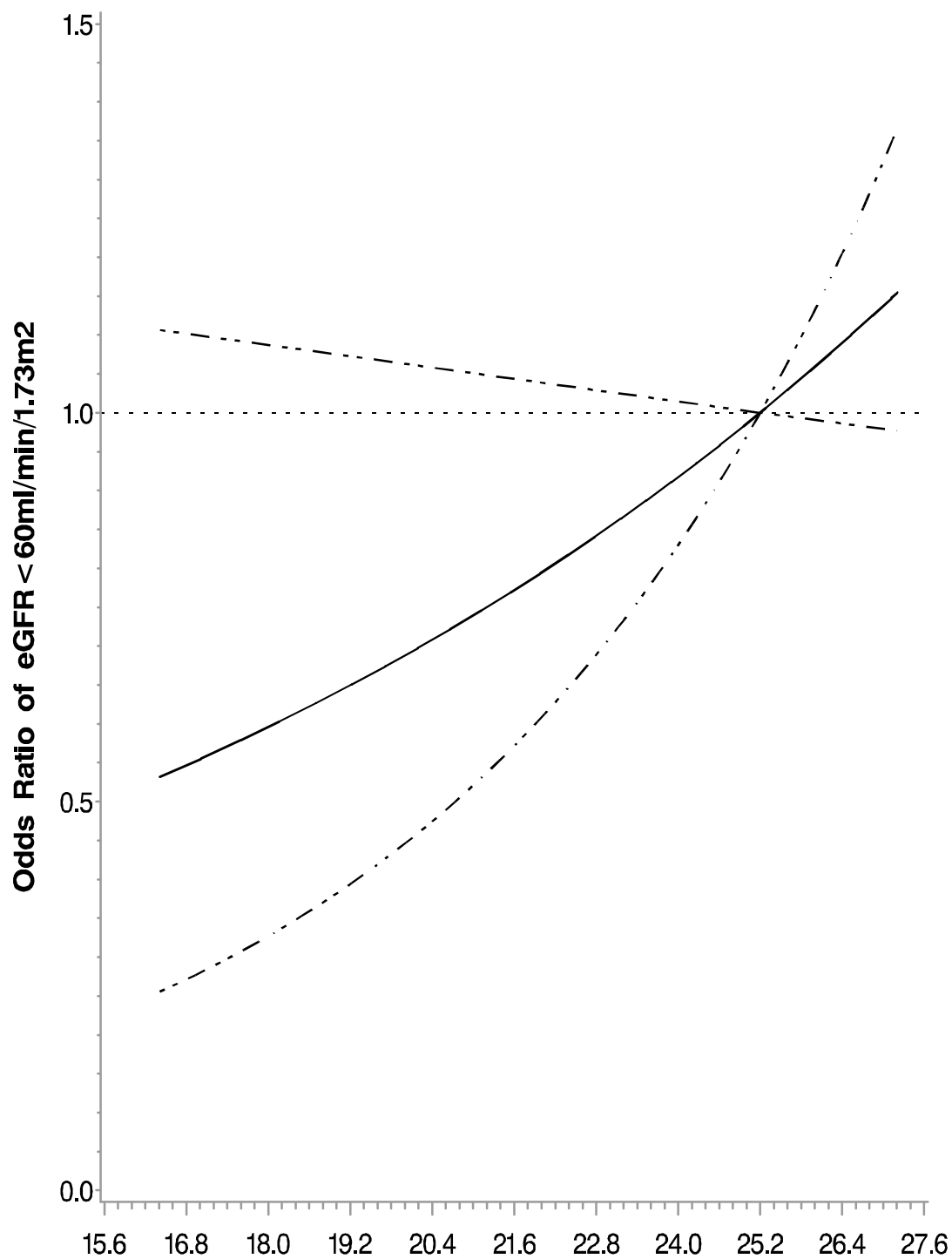
Supplementary Figure 1—3. Restricted cubic spline model of the odds ratios of eGFR < 60ml/min/1.73m2 with 5Y WBGT(Noon) (Male)



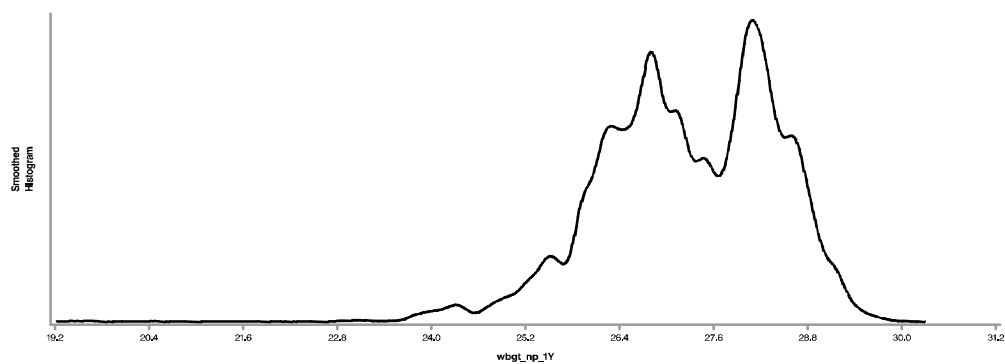
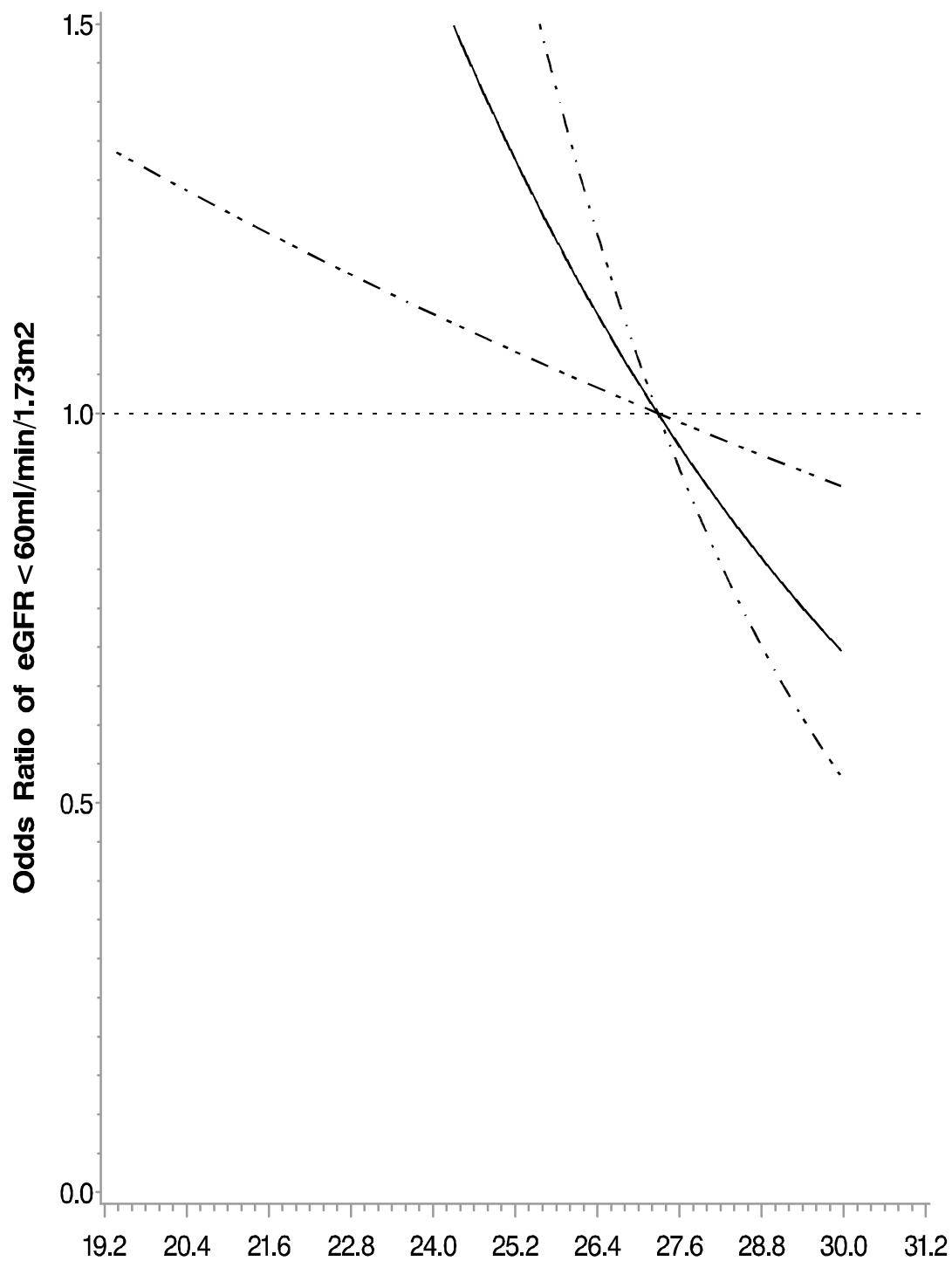
Supplementary Figure 1—4. Restricted cubic spline model of the odds ratios of eGFR < 60ml/min/1.73m2 with 1Y WBGT(Work)(Male)



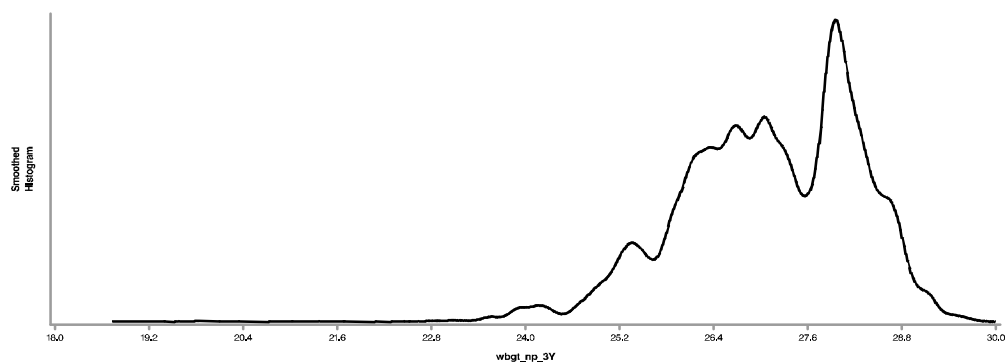
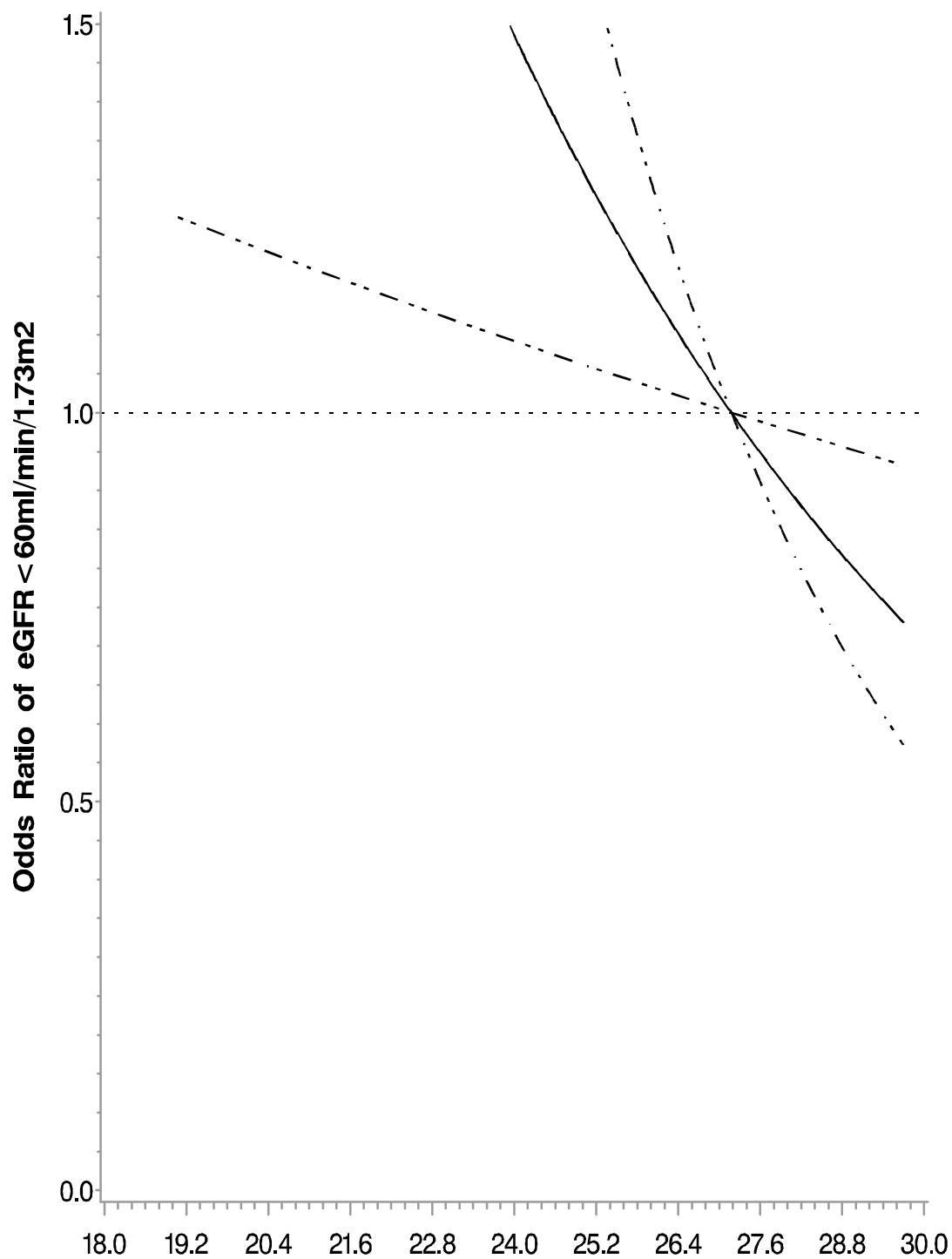
Supplementary Figure 1—5. Restricted cubic spline model of the odds ratios of eGFR < 60ml/min/1.73m² with 3Y WBGT(Work) (Male)



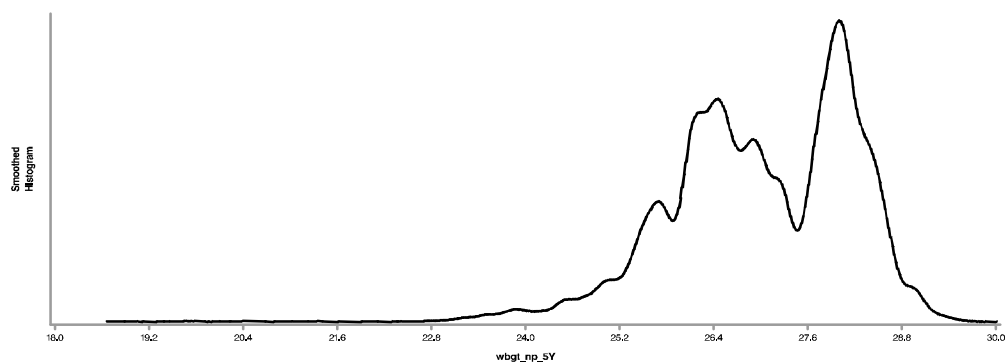
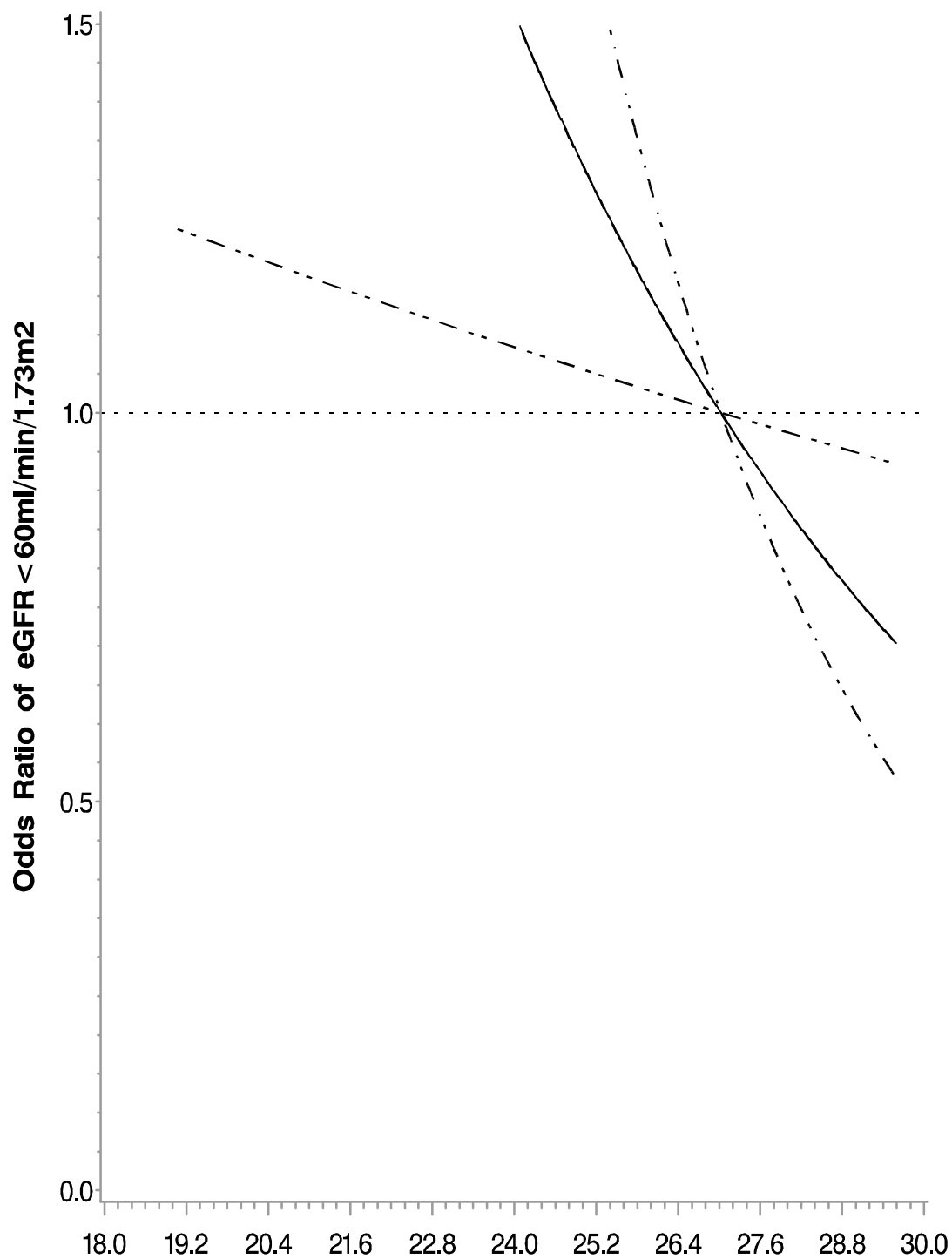
Supplementary Figure 1–6. Restricted cubic spline model of the odds ratios of eGFR < 60ml/min/1.73m2 with 5Y WBGT(Work) (Male)



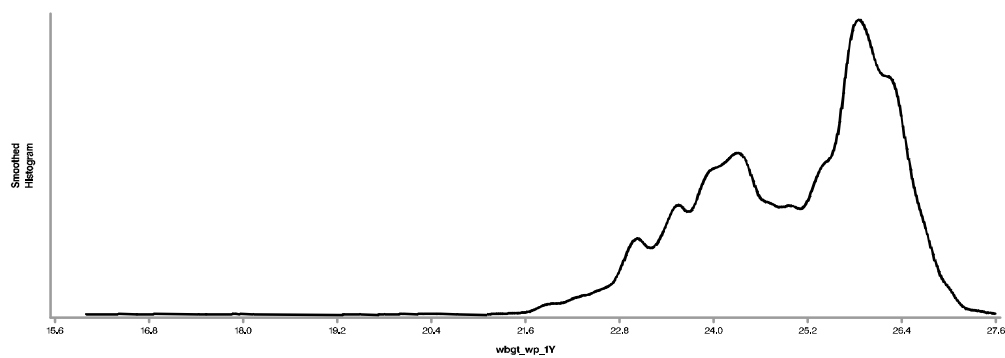
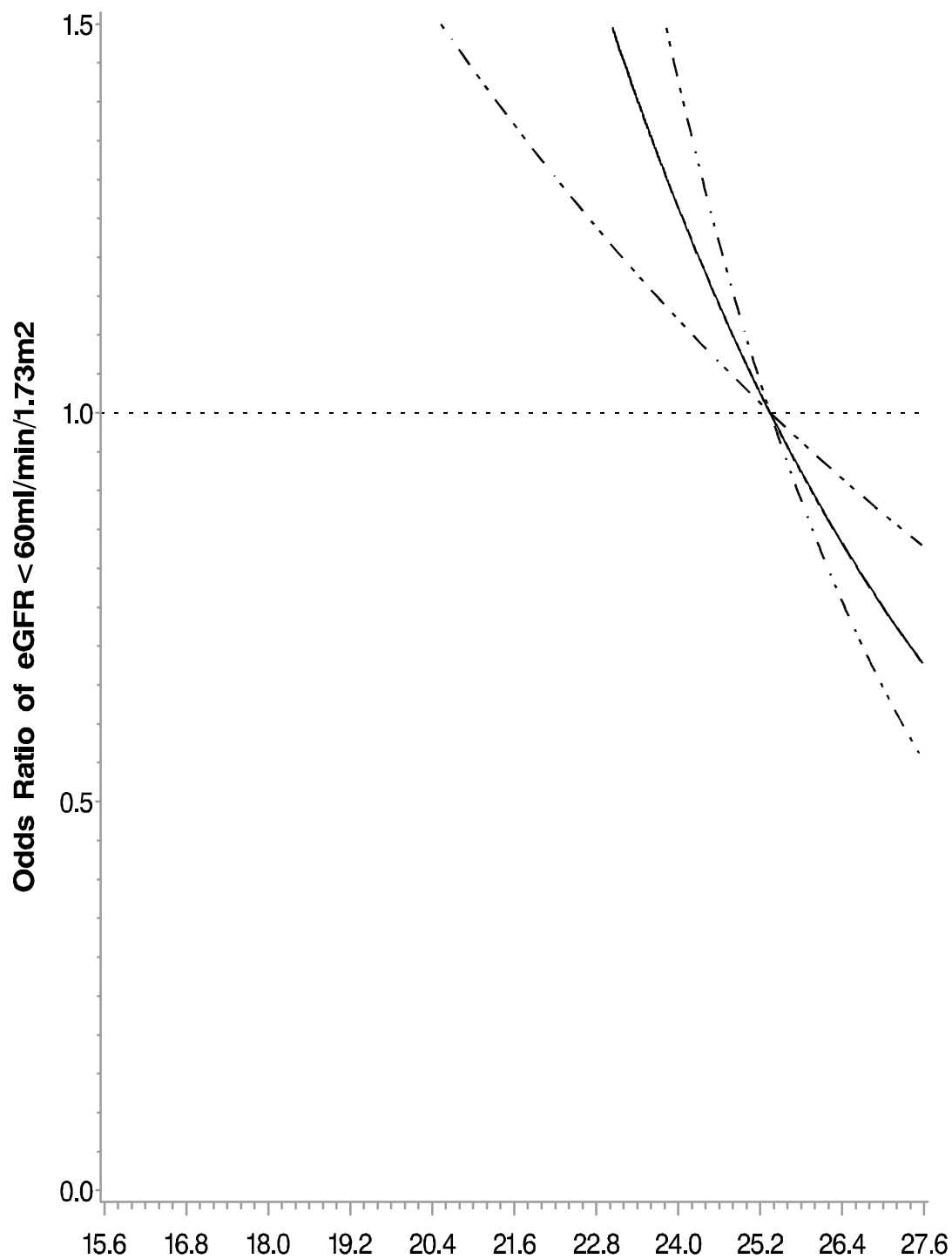
Supplementary Figure 2—1. Restricted cubic spline model of the odds ratios of eGFR<60ml/min/1.73m2 with 1Y WBG(TNoon) (Female)



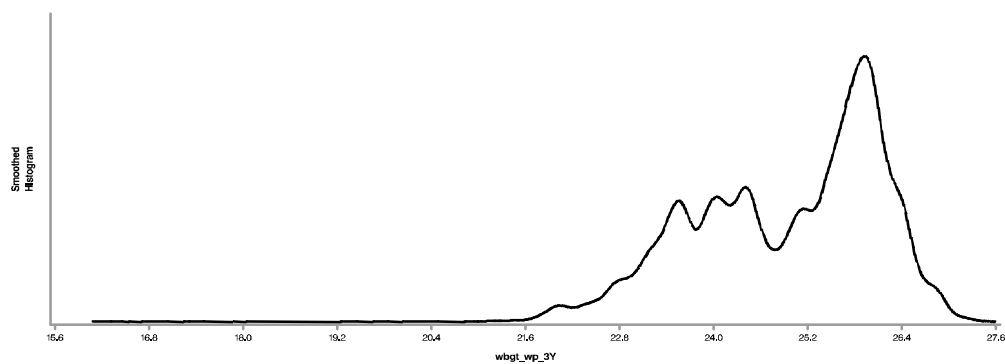
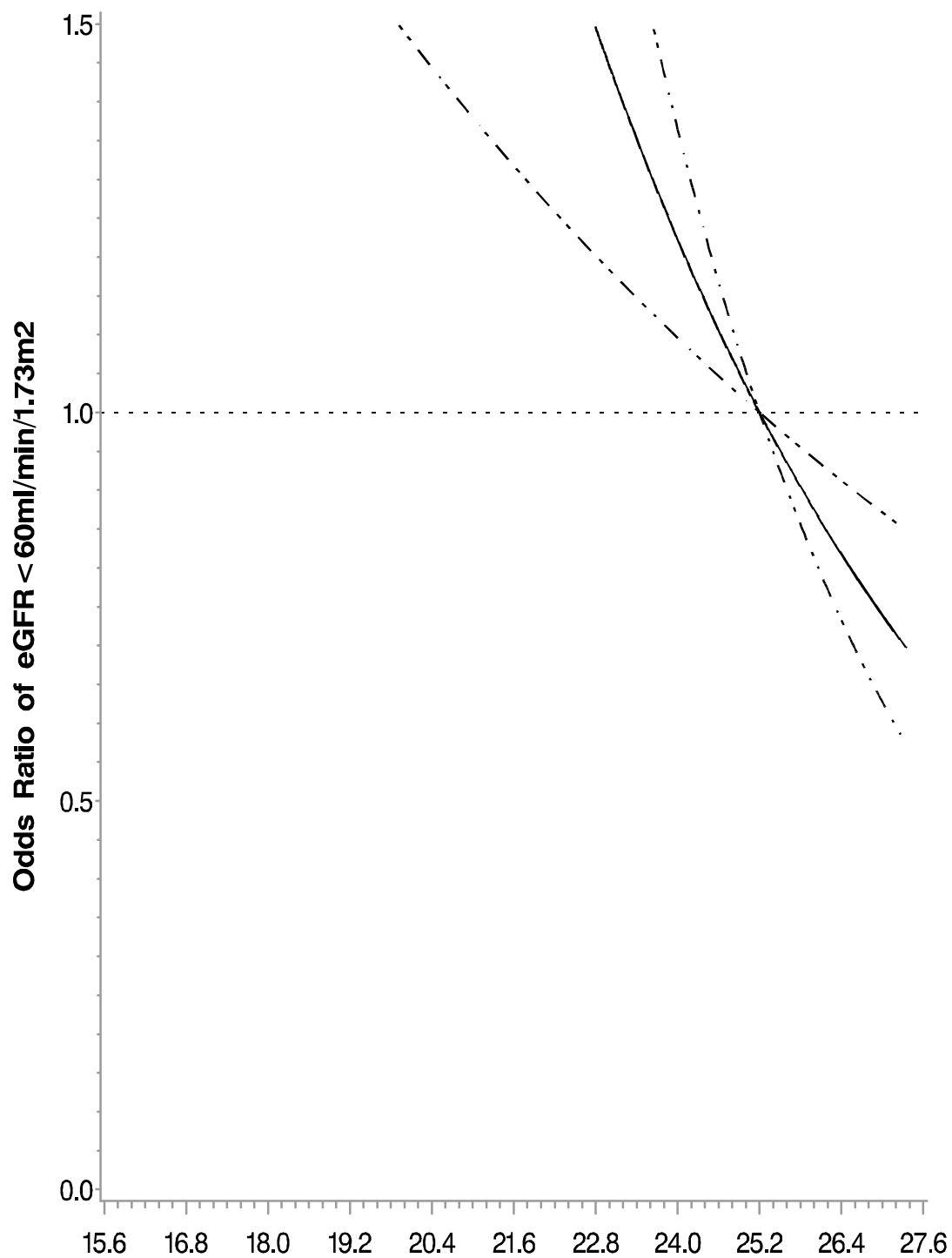
Supplementary Figure 2—2. Restricted cubic spline model of the odds ratios of eGFR < 60ml/min/1.73m2 with 3Y WBGT(Noon) (Female)



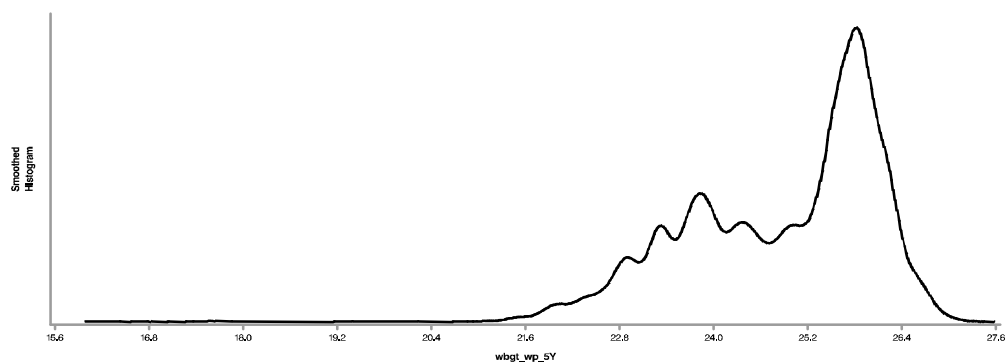
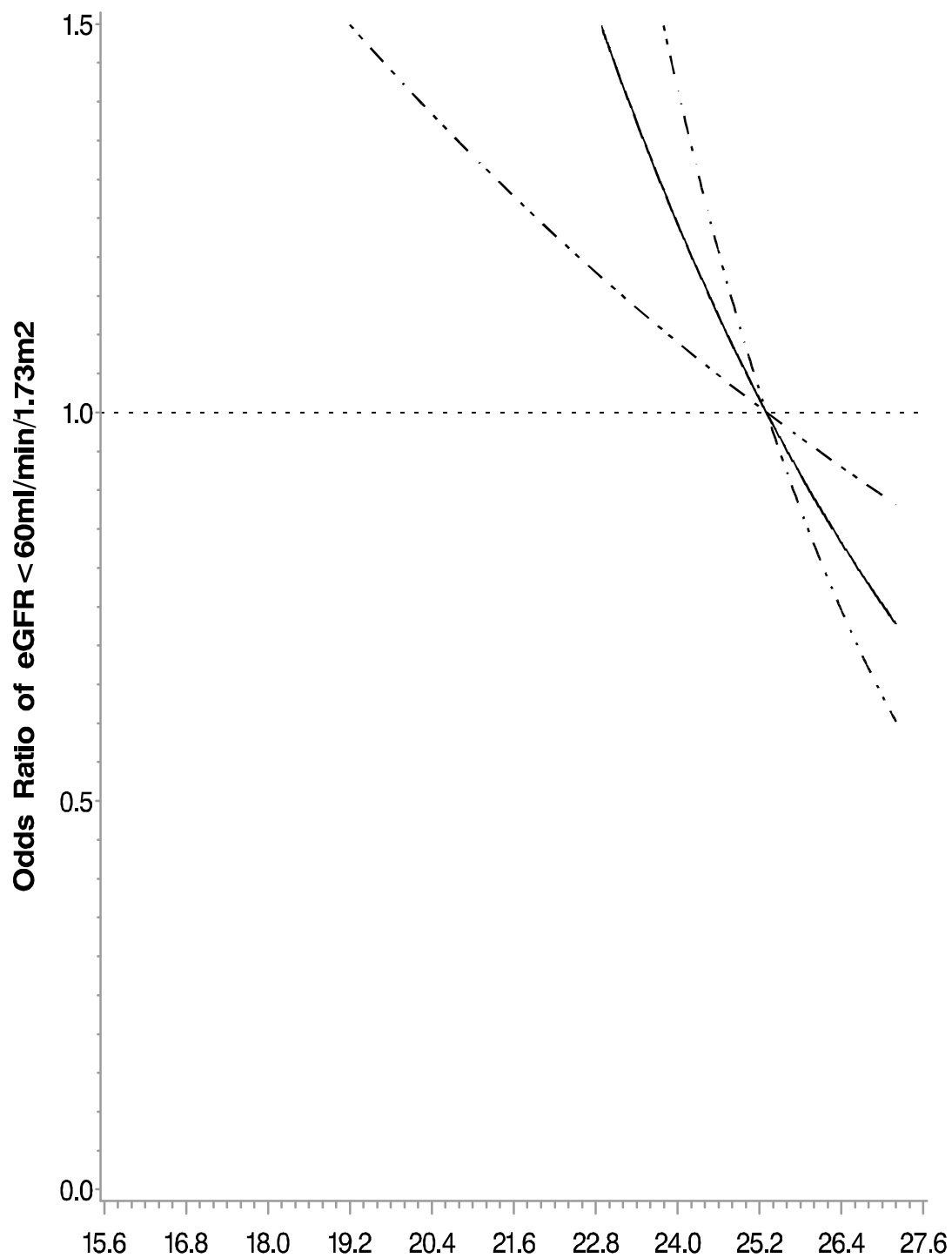
Supplementary Figure 2—3. Restricted cubic spline model of the odds ratios of eGFR < 60ml/min/1.73m2 with 5Y WBGT(Noon) (Female)



Supplementary Figure 2—4. Restricted cubic spline model of the odds ratios of eGFR < 60ml/min/1.73m2 with 1Y WBGT(Work)(Female)



Supplementary Figure 2—5. Restricted cubic spline model of the odds ratios of eGFR < 60ml/min/1.73m2 with 3Y WBGT(Work) (Female)



Supplementary Figure 2—6. Restricted cubic spline model of the odds ratios of eGFR < 60ml/min/1.73m2 with 5Y WBGT(Work) (Female)