Appendix 5

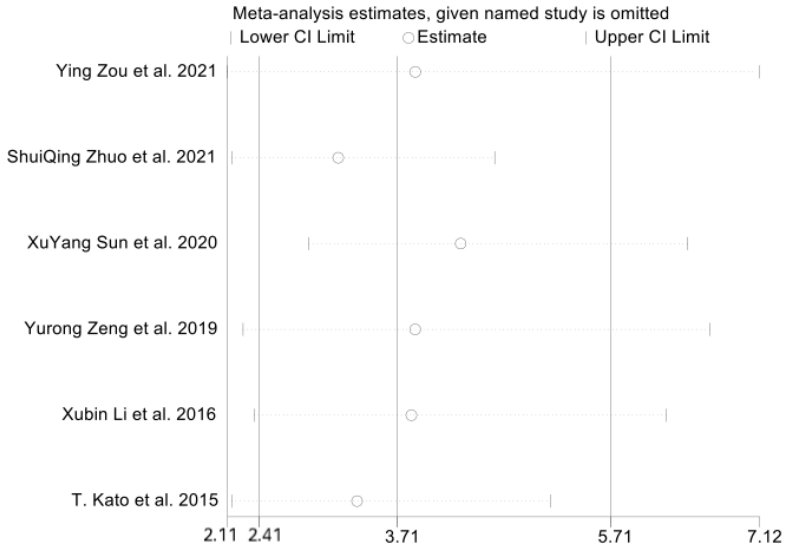

Figure S31 Sensitivity analysis for the IC in the arterial phase. IC, iodine concentration.

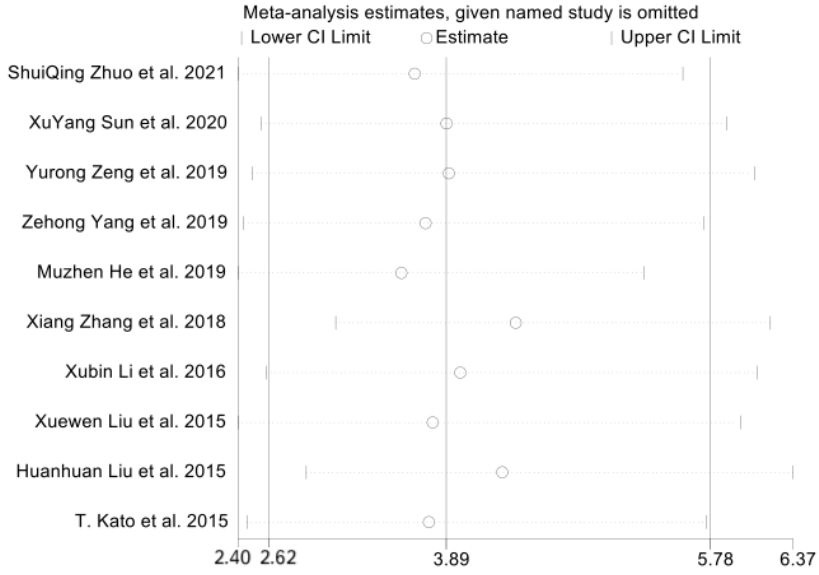

Figure S32 Sensitivity analysis for the NIC in arterial phase. NIC, normalized iodine concentration.

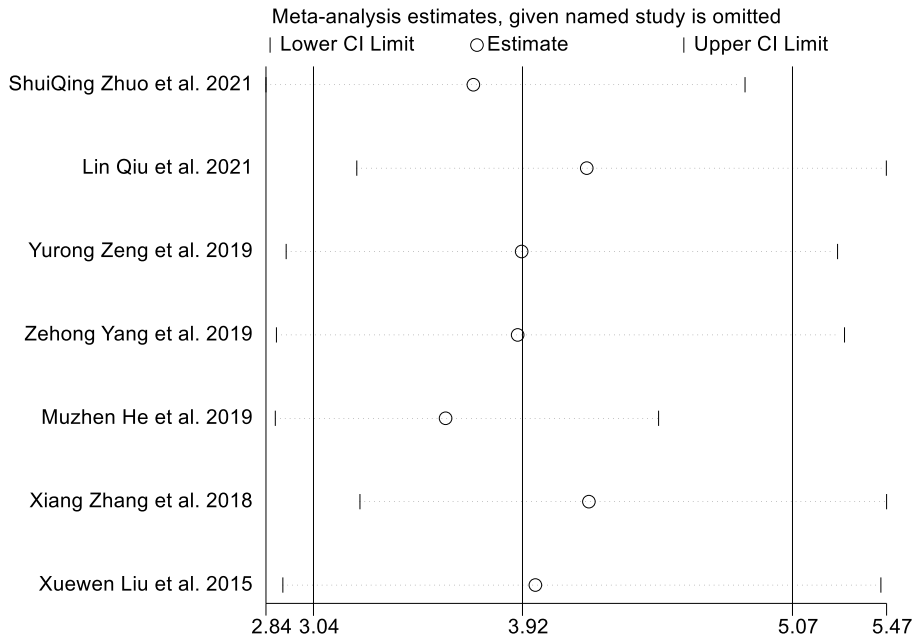

Figure S33 Sensitivity analysis for the slope in the arterial phase

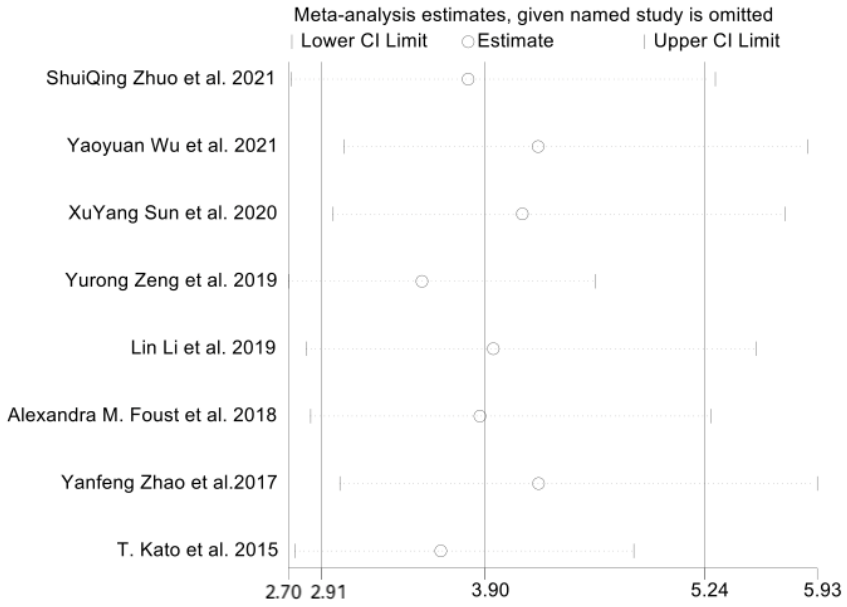

Figure S34 Sensitivity analysis for the IC in the venous phase. IC, iodine concentration.

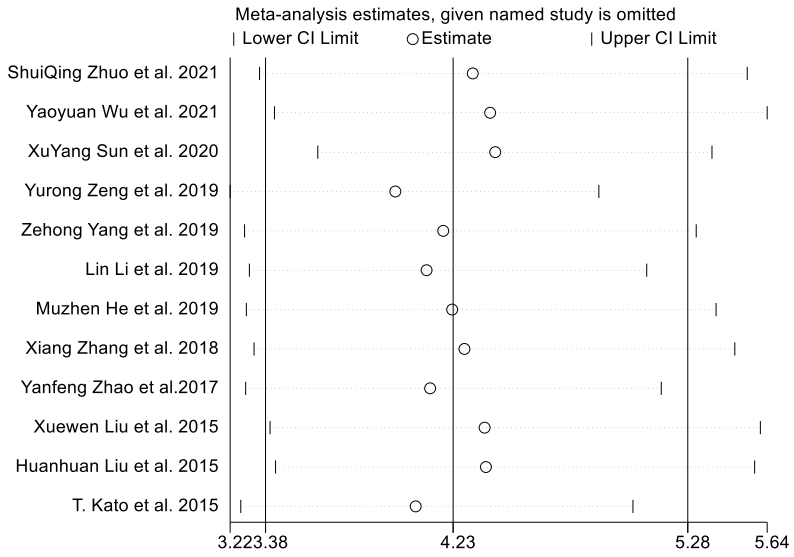

Figure S35 Sensitivity analysis for the NIC in the venous phase. NIC, normalized iodine concentration.

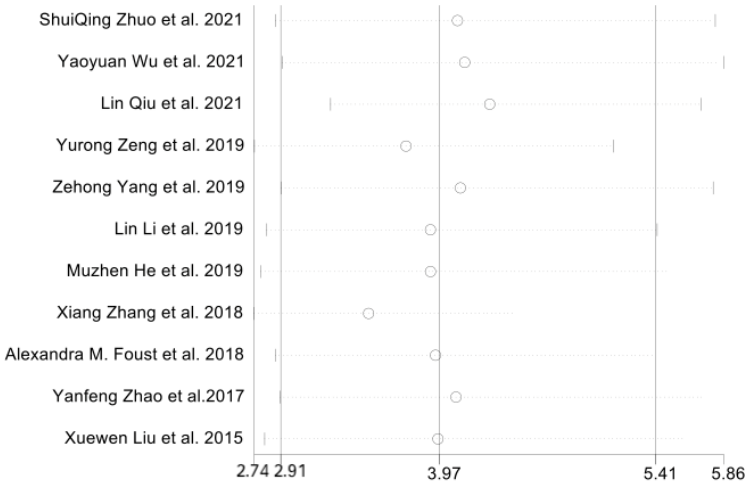

Figure S36 Sensitivity analysis for the slope in the venous phase

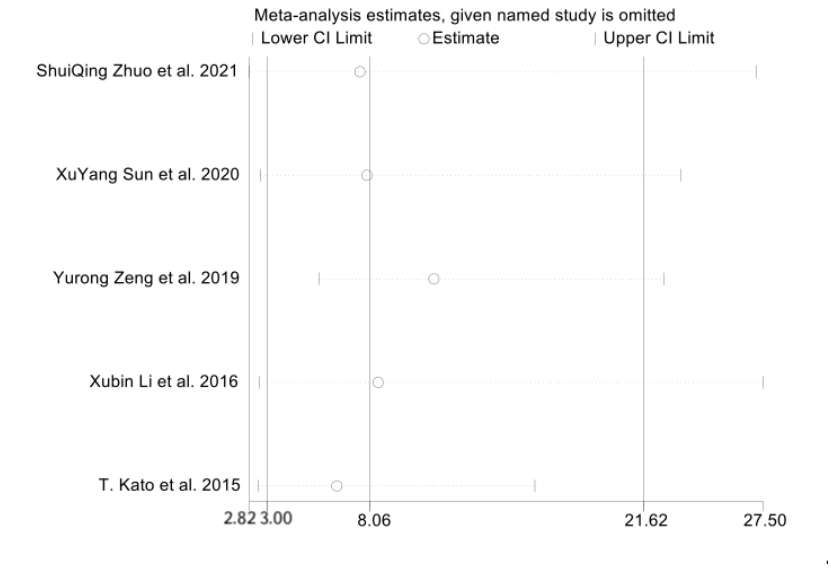

Figure 37 Sensitivity analysis for the IC in the arterial phase combined with NIC in the arterial phase. NIC, normalized iodine concentration.

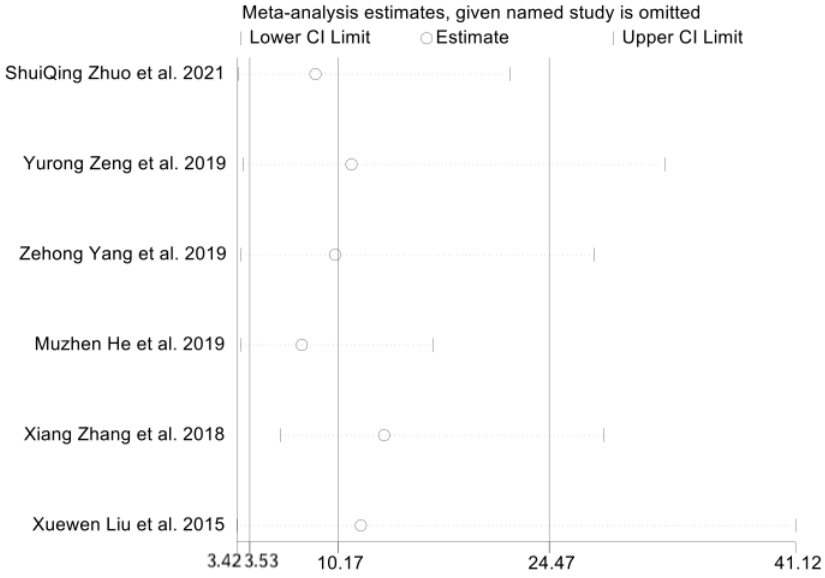

Figure S38 Sensitivity analysis for the NIC in the arterial phase combined with the slope in the arterial phase. NIC, normalized iodine concentration.

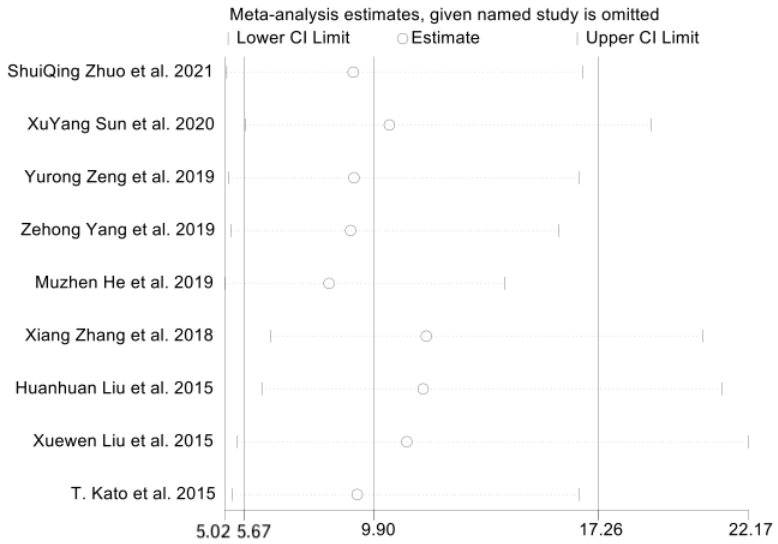

Figure S39 Sensitivity analysis for the NIC in arterial phase combined with NIC in the venous phase. NIC, normalized iodine concentration.

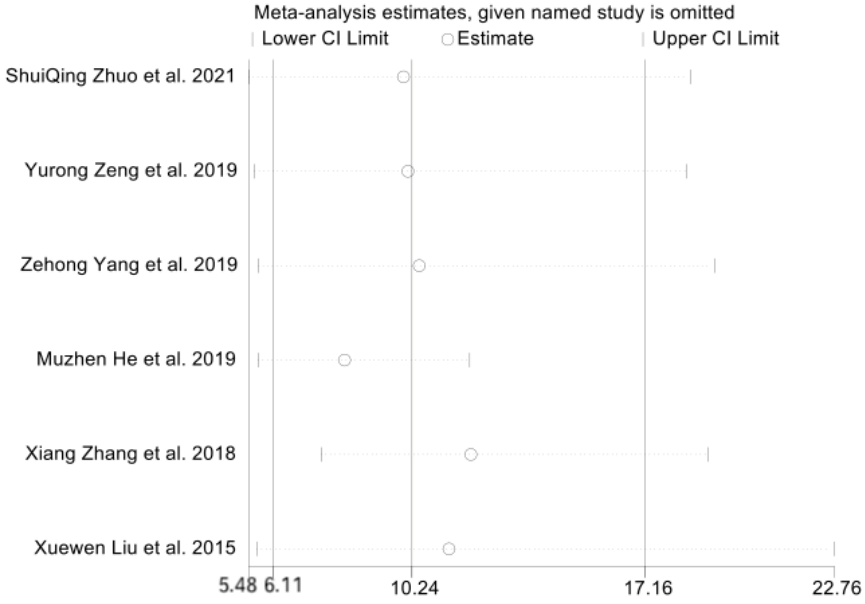

Figure S40 Sensitivity analysis for the NIC in the arterial phase combined with the slope in the venous phase. NIC, normalized iodine concentration.

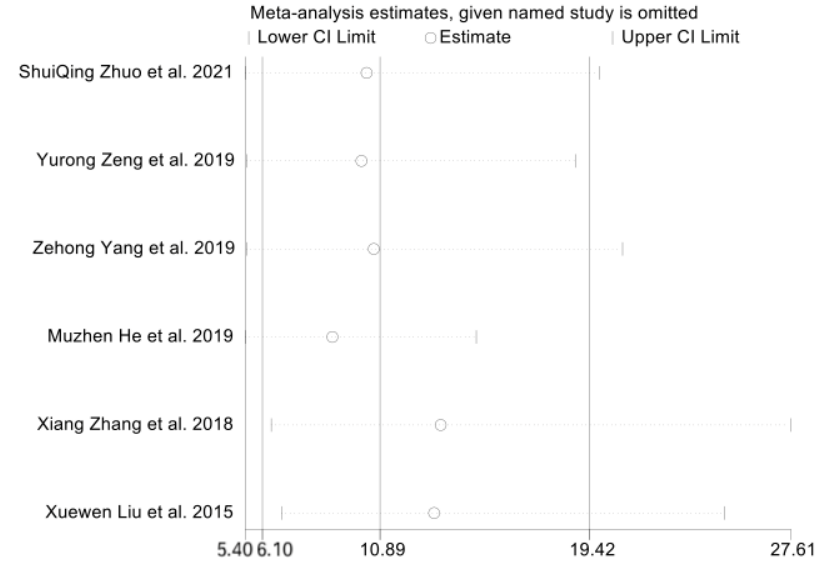

Figure S41 Sensitivity analysis for the slope in the arterial phase combined with NIC in the venous phase. NIC, normalized iodine concentration.

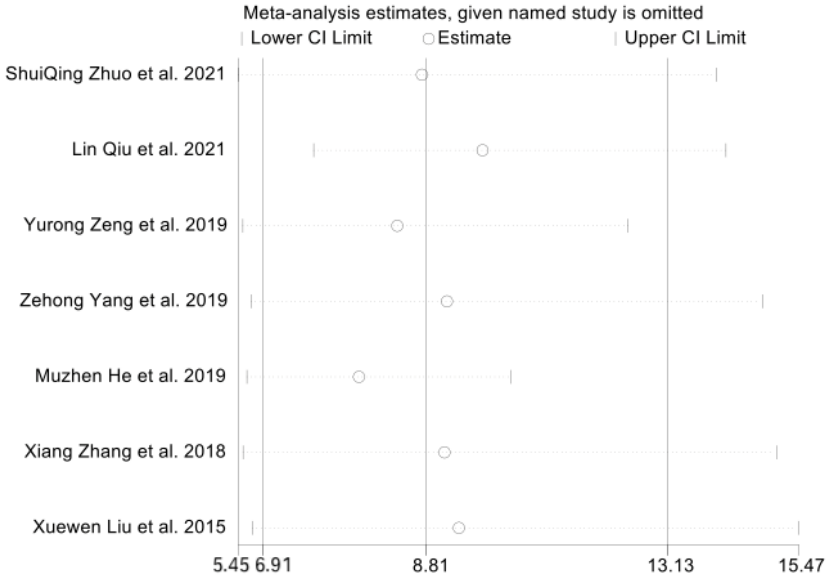

Figure S42 Sensitivity analysis for the slope in the arterial phase combined with the slope in the venous phase

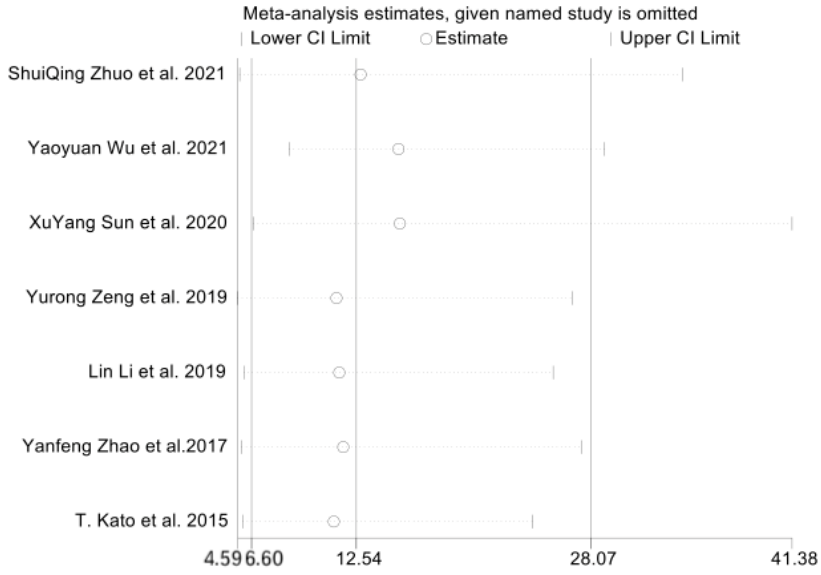

Figure S43 Sensitivity analysis for the IC in the venous phase combined with NIC in the venous phase. NIC, normalized iodine concentration.

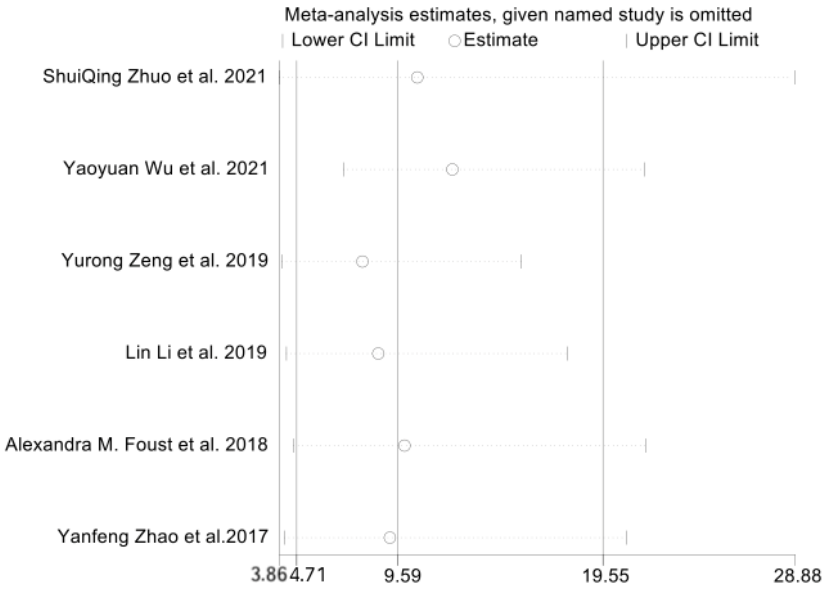

Figure S44 Sensitivity analysis for the IC in the venous phase combined with the slope in the venous phase. IC, iodine concentration.

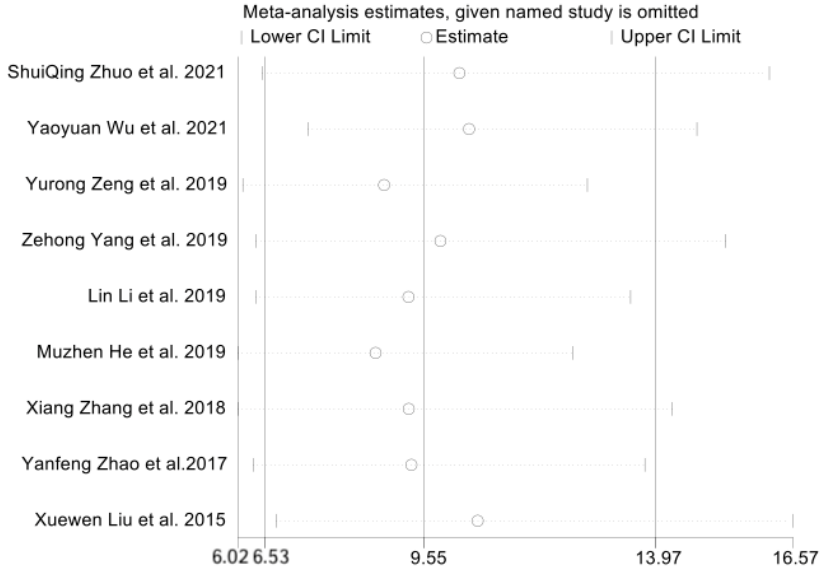

Figure S45 Sensitivity analysis for the NIC in the venous phase combined with the slope in the venous phase. NIC, normalized iodine concentration.