

Appendix 6

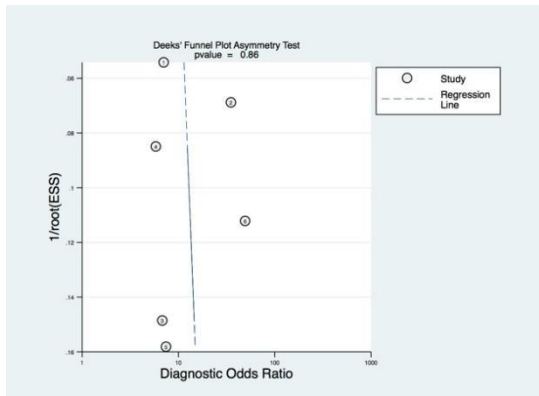


Figure S46 Deeks test was performed to evaluate publication bias for IC in the arterial phase.  $P=0.86$  indicated that there was no substantial publication bias in the included papers. IC, iodine concentration.

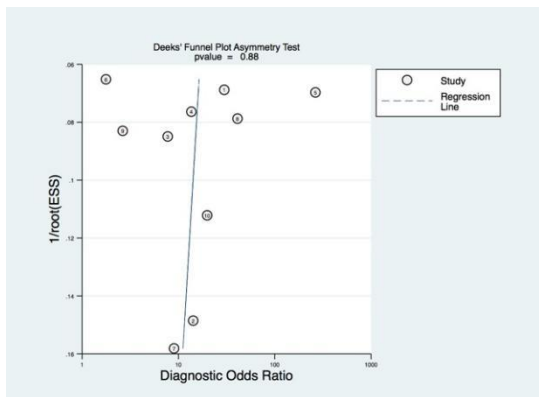


Figure S47 Deeks test was performed to evaluate publication bias for NIC in the arterial phase.  $P=0.88$  indicated that there was no substantial publication bias in the included papers. NIC, normalized iodine concentration.

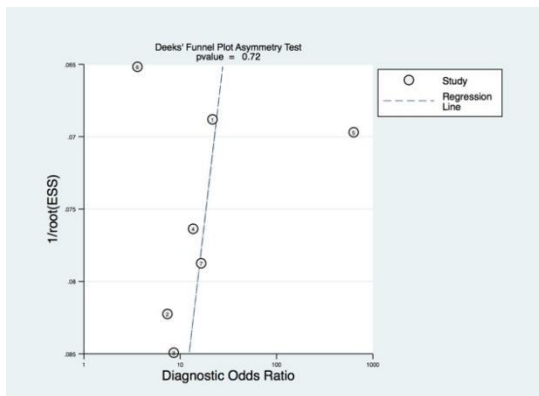


Figure S48 Deeks test was performed to evaluate publication bias for the slope in the arterial phase.  $P=0.72$  indicated that there was no substantial publication bias in the included papers.

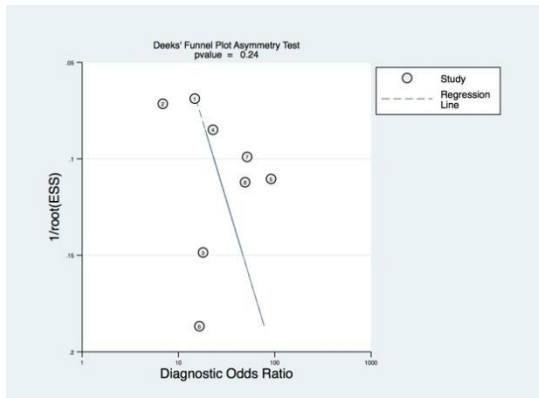


Figure S49 Deeks test was performed to evaluate publication bias for IC in the venous phase.  $P=0.24$  indicated that there was no substantial publication bias in the included papers. IC, iodine concentration

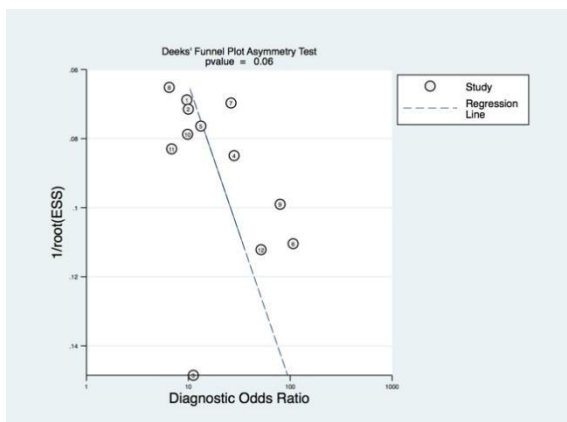


Figure S50 Deeks test was performed to evaluate publication bias for NIC in the venous phase.  $P=0.06$  indicated that there was no substantial publication bias in the included papers. NIC, normalized iodine concentration.

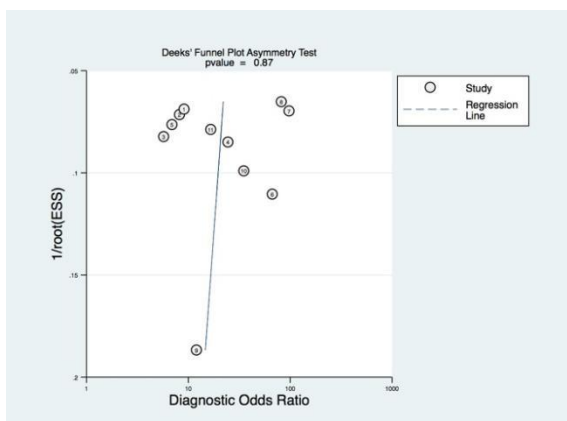


Figure S51 Deeks test was performed to evaluate publication bias for the slope in the venous phase.  $P=0.87$  indicated that there was no substantial publication bias in the included papers.

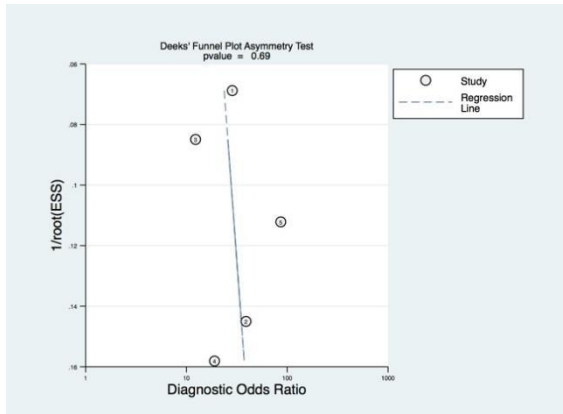


Figure S52 Deeks test was performed to evaluate publication bias for IC in the arterial phase combined with NIC in the arterial phase.  $P=0.69$  indicated that there was no substantial publication bias in the included papers. IC, iodine concentration; NIC, normalized iodine concentration.

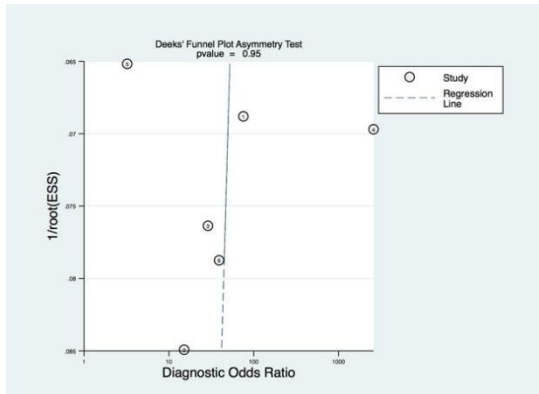


Figure S53 Deeks test was performed to evaluate publication bias for NIC in the arterial phase combined with the slope in the arterial phase.  $P=0.95$  indicated that there was no substantial publication bias in the included papers. NIC, normalized iodine concentration.

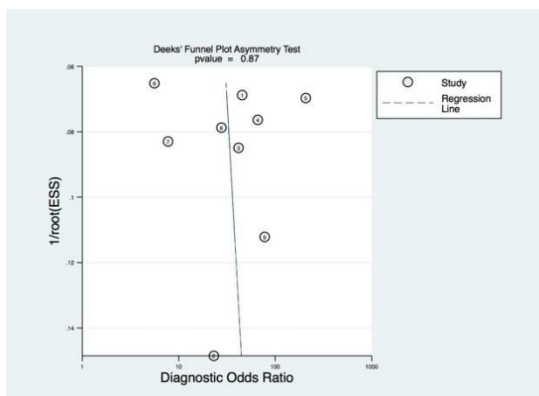


Figure S54 Deeks test was performed to evaluate publication bias for NIC in the arterial phase combined with NIC in the venous phase.  $P=0.87$  indicated that there was no substantial publication bias in the included papers. NIC, normalized iodine concentration.

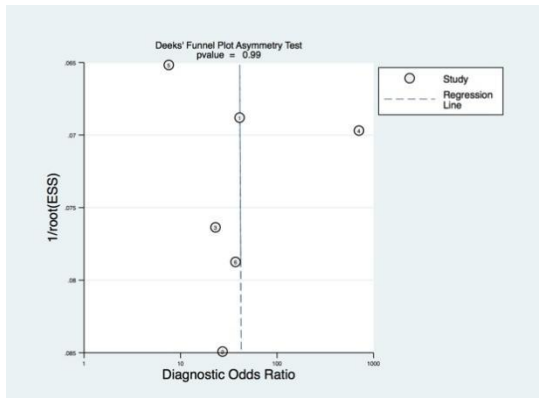


Figure S55 Deeks test was performed to evaluate publication bias for NIC in the arterial phase combined with the slope in the venous phase.  $P=0.99$  indicated that there was no substantial publication bias in the included papers. NIC, normalized iodine concentration.

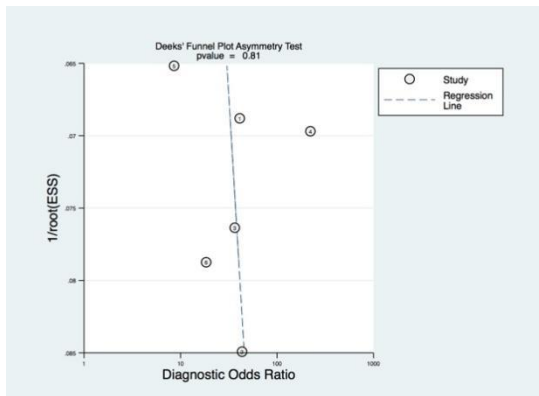


Figure S56 Deeks test was performed to evaluate publication bias for the slope in the arterial phase combined with NIC in the venous phase.  $P=0.81$  indicated that there was no substantial publication bias in the included papers. NIC, normalized iodine concentration.

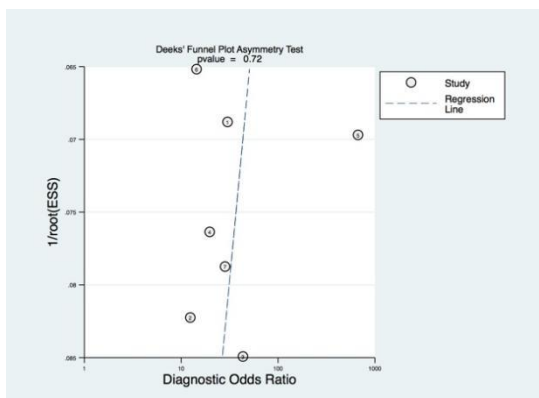


Figure S57 Deeks test was performed to evaluate publication bias for the slope in the arterial phase combined with the slope in the venous phase.  $P=0.72$  indicated that there was no substantial publication bias in the included papers.

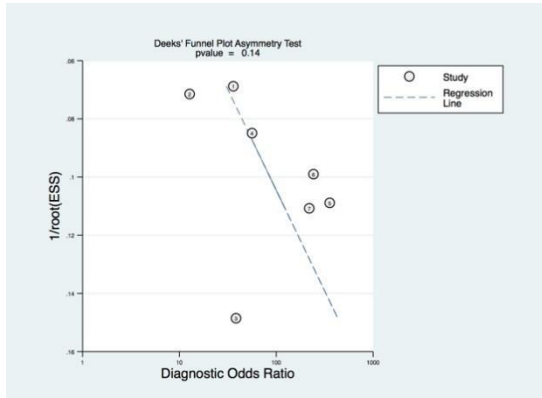


Figure S58 Deeks test was performed to evaluate publication bias for IC in the venous phase combined with NIC in the venous phase.  $P=0.14$  indicated that there was no substantial publication bias in the included papers. IC, iodine concentration; NIC, normalized iodine concentration.

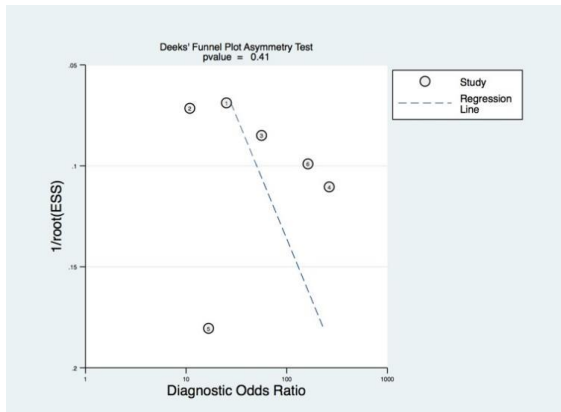


Figure S59 Deeks test was performed to evaluate publication bias for IC in the venous phase combined with the slope in the venous phase.  $P=0.41$  indicated that there was no substantial publication bias in the included papers. IC, iodine concentration.

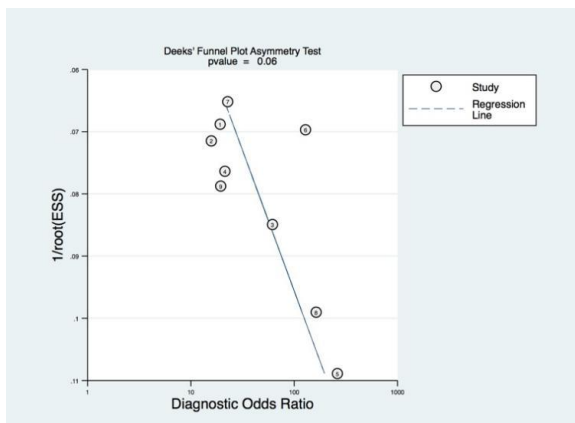


Figure S60 Deeks test was performed to evaluate publication bias for NIC in the venous phase combined with the slope in the venous phase.  $P=0.06$  indicated that there was no substantial publication bias in the included papers. NIC, normalized iodine concentration.