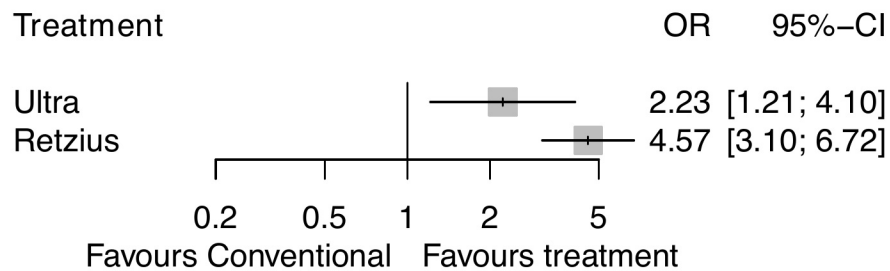


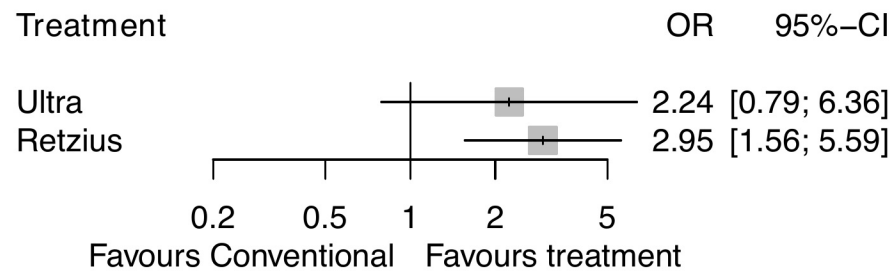
### Outcome: Urinary continence at 1 month

Primary analysis: all study designs | random effects (REML) | OR > 1 favours treatment versus Conventional



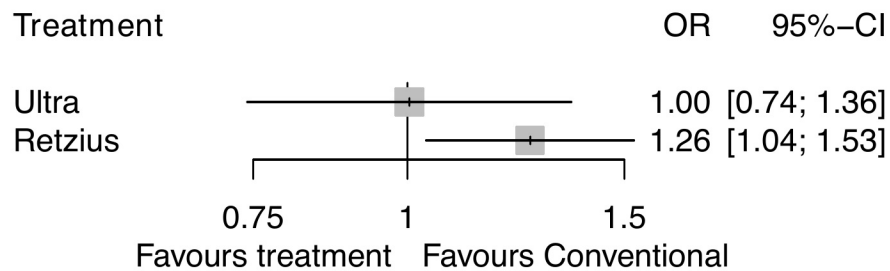
### Outcome: Urinary continence at 3 months

Primary analysis: all study designs | random effects (REML) | OR > 1 favours treatment versus Conventional



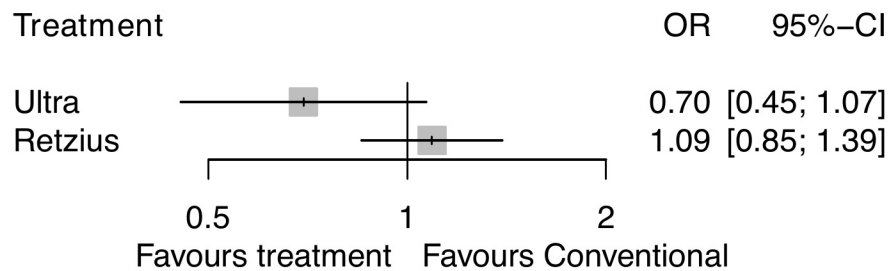
### Outcome: Urinary continence at 12 months

Primary analysis: all study designs | random effects (REML) | OR > 1 favours treatment versus Conventional



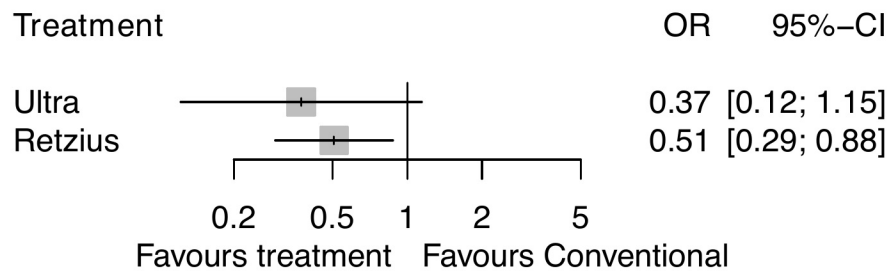
### Outcome: Overall positive surgical margins

Primary analysis: all study designs | random effects (REML) | OR < 1 favours treatment versus Conventional



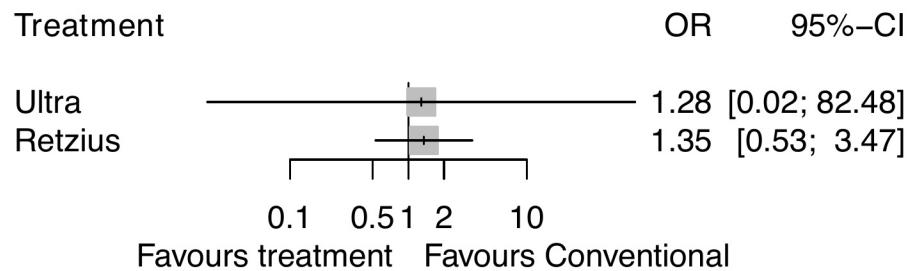
### Outcome: Overall complications

Primary analysis: all study designs | random effects (REML) | OR < 1 favours treatment versus Conventional



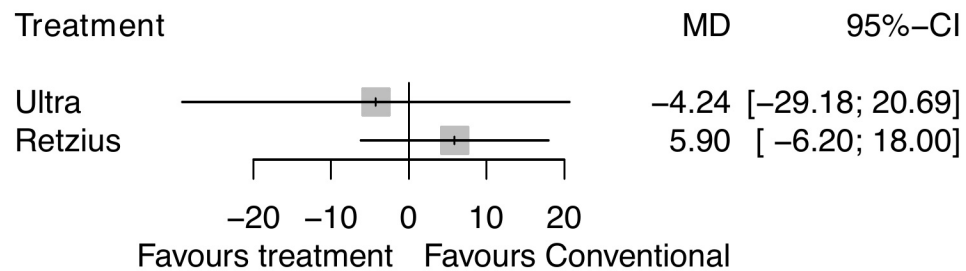
**Outcome: Clavien–Dindo grade I–II complications**

Primary analysis: all study designs | random effects (REML) | OR < 1 favours treatment versus Conventional



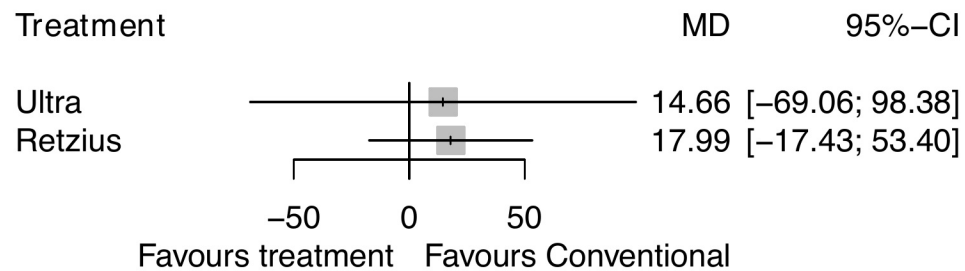
Outcome: Clavien–Dindo grade  $\geq$ III complications

Primary analysis: all study designs | random effects (REML) | OR < 1 favours treatment versus Conventional



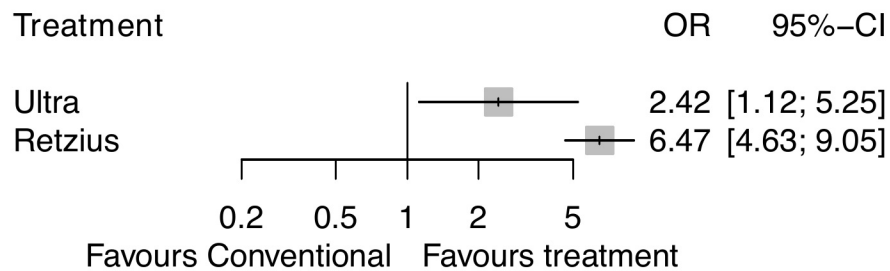
**Outcome: Operative time**

Primary analysis: all study designs | random effects (REML) | MD < 0 favours treatment versus Conventional



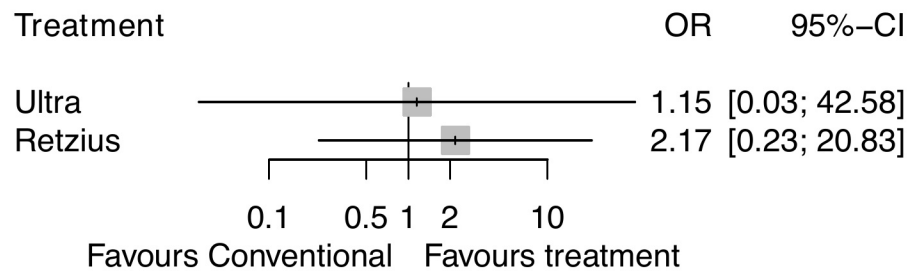
Outcome: Estimated blood loss

Primary analysis: all study designs | random effects (REML) | MD < 0 favours treatment versus Conventional



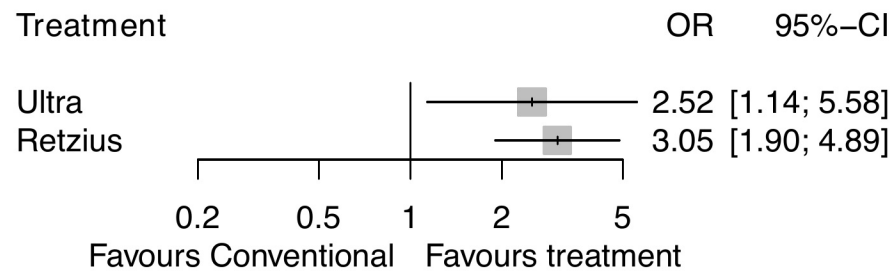
**Outcome: Immediate urinary continence**

Primary analysis: all study designs | random effects (REML) | OR > 1 favours treatment versus Conventional



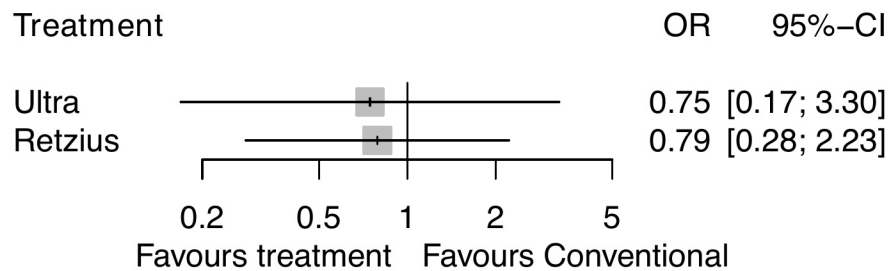
Outcome: Urinary continence at 2 weeks

Primary analysis: all study designs | random effects (REML) | OR > 1 favours treatment versus Conventional



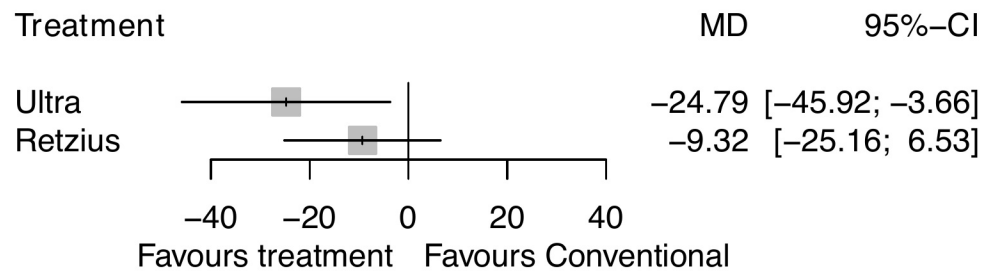
### Outcome: Urinary continence at 6 months

Primary analysis: all study designs | random effects (REML) | OR > 1 favours treatment versus Conventional



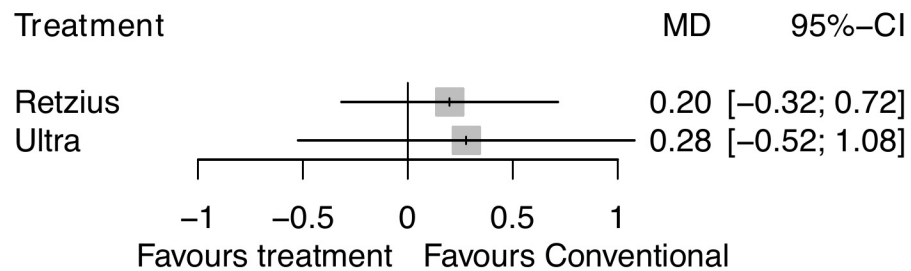
### Outcome: Blood transfusion

Primary analysis: all study designs | random effects (REML) | OR < 1 favours treatment versus Conventional



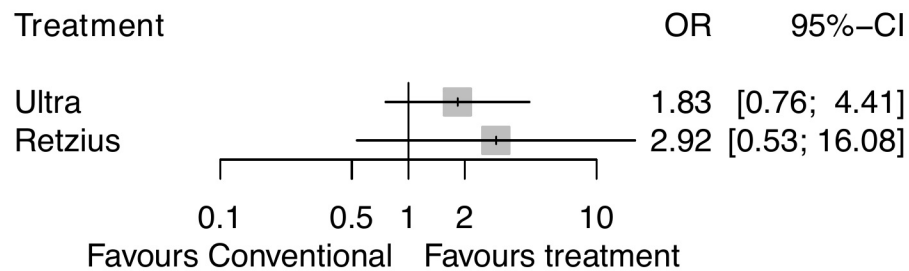
### Outcome: Console time

Primary analysis: all study designs | random effects (REML) | MD < 0 favours treatment versus Conventional



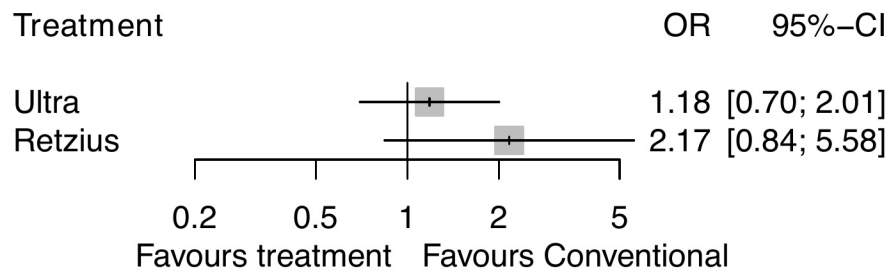
Outcome: Length of hospital stay

Primary analysis: all study designs | random effects (REML) | MD < 0 favours treatment versus Conventional



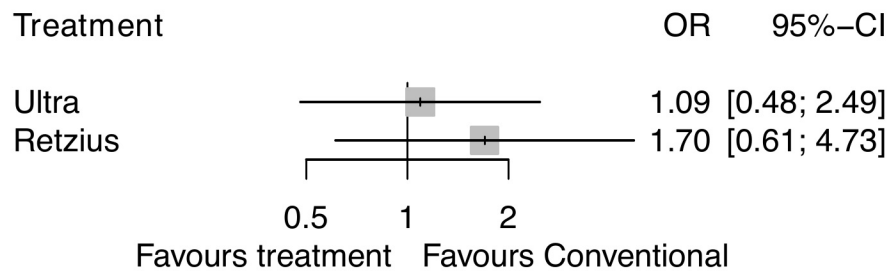
**Outcome: Urinary continence at 3 months**

Sensitivity analysis: RCTs only | random effects (REML) | OR > 1 favours treatment versus Conventional



Outcome: Overall positive surgical margins

Sensitivity analysis: RCTs only | random effects (REML) | OR < 1 favours treatment versus Conventional



### Outcome: Overall complications

Sensitivity analysis: RCTs only | random effects (REML) | OR < 1 favours treatment versus Conventional