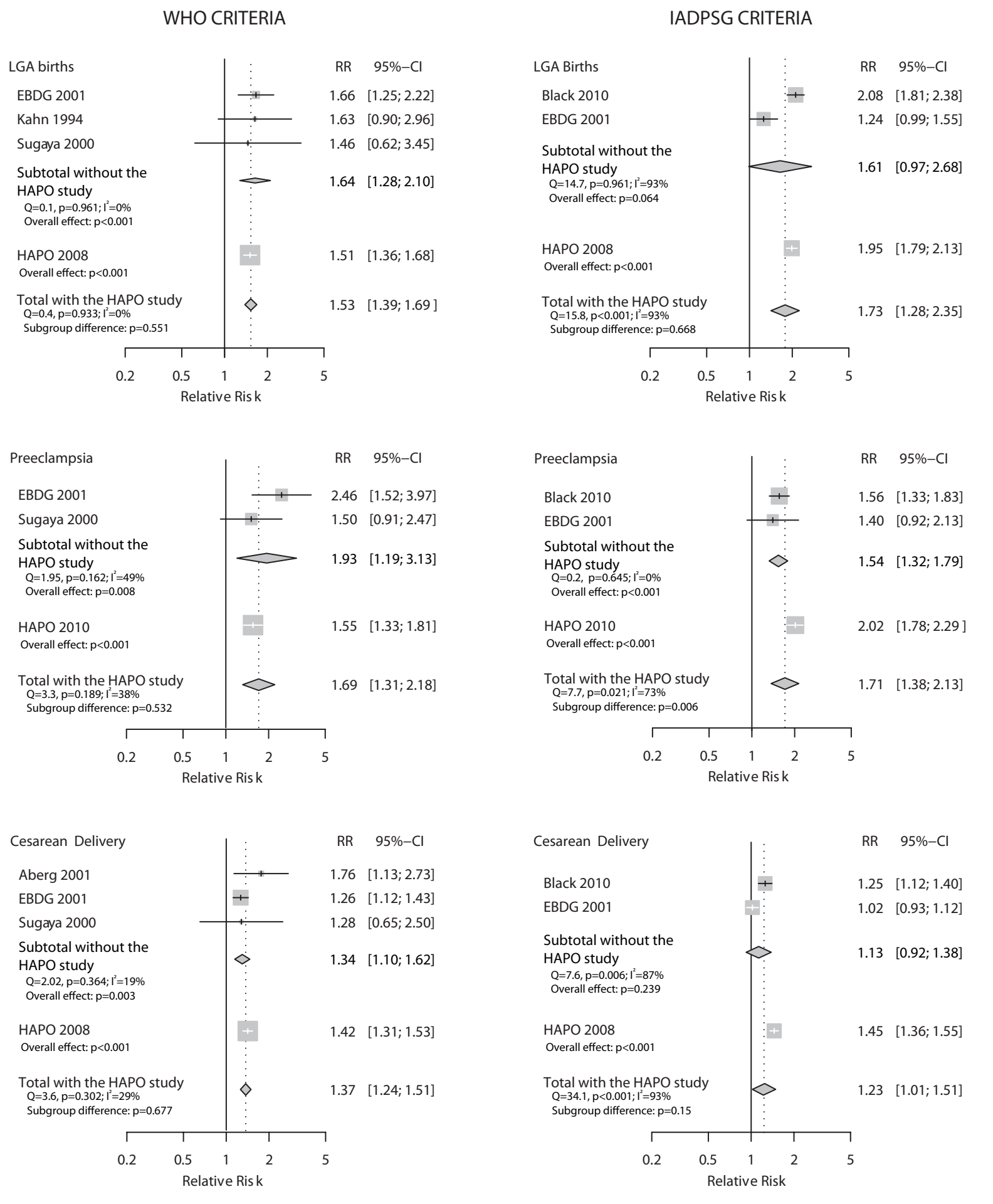
WHO CRITERIA
IADPSG CRITERIA
LGA births
RR 95%–CI
EBDG 2001 1.66 [1.25; 2.22]
Kahn 1994 1.63 [0.90; 2.96]
Sugaya 2000 1.46 [0.62; 3.45]
Subtotal without the HAPO study 1.64 [1.28; 2.10]
Q=0.1, p=0.961; I²=0%
Overall effect: p<0.001
HAPO 2008 1.51 [1.36; 1.68]
Overall effect: p<0.001
Total with the HAPO study 1.53 [1.39; 1.69]
Q=0.4, p=0.933; I²=0%
Subgroup difference: p=0.551
0.2 0.5 1 2 5
Relative Risk
LGA Births
RR 95%–CI
Black 2010 2.08 [1.81; 2.38]
EBDG 2001 1.24 [0.99; 1.55]
Subtotal without the HAPO study 1.61 [0.97; 2.68]
Q=14.7, p=0.961; I²=93%
Overall effect: p=0.064
HAPO 2008 1.95 [1.79; 2.13]
Overall effect: p<0.001
Total with the HAPO study 1.73 [1.28; 2.35]
Q=15.8, p<0.001; I²=93%
Subgroup difference: p=0.668
0.2 0.5 1 2 5
Relative Risk
Preeclampsia
RR 95%–CI
EBDG 2001 2.46 [1.52; 3.97]
Sugaya 2000 1.50 [0.91; 2.47]
Subtotal without the HAPO study 1.93 [1.19; 3.13]
Q=1.95, p=0.162; I²=49%
Overall effect: p=0.008
HAPO 2010 1.55 [1.33; 1.81]
Overall effect: p<0.001
Total with the HAPO study 1.69 [1.31; 2.18]
Q=3.3, p=0.189; I²=38%
Subgroup difference: p=0.532
0.2 0.5 1 2 5
Relative Risk
Preeclampsia
RR 95%–CI
Black 2010 1.56 [1.33; 1.83]
EBDG 2001 1.40 [0.92; 2.13]
Subtotal without the HAPO study 1.54 [1.32; 1.79]
Q=0.2, p=0.645; I²=0%
Overall effect: p<0.001
HAPO 2010 2.02 [1.78; 2.29]
Overall effect: p<0.001
Total with the HAPO study 1.71 [1.38; 2.13]
Q=7.7, p=0.021; I²=73%
Subgroup difference: p=0.006
0.2 0.5 1 2 5
Relative Risk
Cesarean Delivery
RR 95%–CI
Aberg 2001 1.76 [1.13; 2.73]
EBDG 2001 1.26 [1.12; 1.43]
Sugaya 2000 1.28 [0.65; 2.50]
Subtotal without the HAPO study 1.34 [1.10; 1.62]
Q=2.02, p=0.364; I²=19%
Overall effect: p=0.003
HAPO 2008 1.42 [1.31; 1.53]
Overall effect: p<0.001
Total with the HAPO study 1.37 [1.24; 1.51]
Q=3.6, p=0.302; I²=29%
Subgroup difference: p=0.677
0.2 0.5 1 2 5
Relative Risk
Cesarean Delivery
RR 95%–CI
Black 2010 1.25 [1.12; 1.40]
EBDG 2001 1.02 [0.93; 1.12]
Subtotal without the HAPO study 1.13 [0.92; 1.38]
Q=7.6, p=0.006; I²=87%
Overall effect: p=0.239
HAPO 2008 1.45 [1.36; 1.55]
Overall effect: p<0.001
Total with the HAPO study 1.23 [1.01; 1.51]
Q=34.1, p<0.001; I²=93%
Subgroup difference: p=0.15
0.2 0.5 1 2 5
Relative Risk