

**Study** **Weight** **Prevalence, 95% CI**

Aydingoz (1999)[45]	3.9%	0.58 [0.42; 0.73]
Bregy (2008)[26]	4.3%	0.38 [0.31; 0.46]
Chisti (2012)[46]	4.2%	0.63 [0.53; 0.72]
Deloche (2007)[18]	4.4%	0.50 [0.48; 0.52]
Elethawi (2012)[31]	4.0%	0.71 [0.54; 0.85]
Fatani (2015)[48]	4.3%	0.64 [0.58; 0.70]
Gangaiah (2019)[28]	4.1%	0.85 [0.70; 0.94]
Hodeib (2017)[20]	3.9%	0.62 [0.46; 0.77]
Islamoglu (2018)[16]	4.3%	0.83 [0.74; 0.89]
Karim (2010)[21]	3.9%	0.77 [0.58; 0.90]
Malkud (2015)[50]	4.2%	0.50 [0.40; 0.60]
Moienvaziri (2009)[22]	4.2%	0.93 [0.78; 0.99]
Moltz (1988)[14]	4.2%	0.42 [0.33; 0.52]
Obaidat (2005)[52]	4.1%	0.69 [0.57; 0.80]
Olsen (2010)[29]	4.3%	0.48 [0.42; 0.53]
Ozden (2008)[53]	4.2%	0.36 [0.27; 0.46]
Park (2013)[54]	4.2%	0.58 [0.49; 0.68]
Raichur (2017)[25]	4.1%	0.82 [0.67; 0.93]
Rushton (1990)[43]	4.1%	0.72 [0.58; 0.84]
Rushton (2002)[56]	4.3%	0.65 [0.58; 0.72]
Sarkar (2013)[57]	3.9%	0.38 [0.23; 0.54]
Sinclair (2002)[24]	4.4%	0.06 [0.03; 0.11]
White (1994)[17]	4.2%	0.95 [0.75; 1.00]
Zhang (2012)[27]	4.3%	0.10 [0.04; 0.21]

**Random Effect** **100.0%** **0.59 [0.49; 0.69]**

Heterogeneity:  $I^2 = 98\%$ ,  $\tau^2 = 0.0515$ ,  $\chi^2_{23} = 1185.53$  ( $p < 0.01$ )

