Study ID	OR (95% CI)	% Weight
Robert R Redfield (2016)	1.17 (1.05, 1.31)	9.98
Karim Marzouk (2013)	1.06 (1.00, 1.12)	42.08
Manohar Reddy Mogulla (2019)	1.06 (1.01, 1.12)	47.94
Overall (I-squared = 25.2%, p = 0.263)	1.07 (1.03, 1.11)	100.00

```
         Study     |     ES    [95% Conf. Interval]    % Weight
-------------------+---------------------------------------------
Robert R Redfield (2 |   1.171     1.046     1.312         9.98
Karim Marzouk (2013) |   1.060     1.003     1.120        42.08
Manohar Reddy Mogull |   1.060     1.010     1.120        47.94
-------------------+---------------------------------------------
I-V pooled ES      |   1.071     1.033     1.110       100.00
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```

Heterogeneity calculated by formula

$Q = \text{SIGMA}\_i\{ (1/variance\_i)*(effect\_i - effect\_pooled)^2 \}$
where $variance\_i = ((\text{upper limit} - \text{lower limit})/(2*z))^2$

Heterogeneity chi-squared = 2.67 (d.f. = 2) p = 0.263
I-squared (variation in ES attributable to heterogeneity) = 25.2%

Test of ES=1 : z= 3.74 p = 0.000