

RR

RR

1.25

CHO:MUFA-A

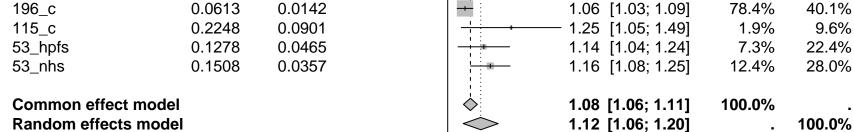
logRR SE(logRR)

Study

Heterogeneity: $I^2 = 0\%$, $\tau^2 = 0$, p = 0.67

Weight

95%-CI (common) (random)



RR

1.25

CHO:MUFA-P

RR

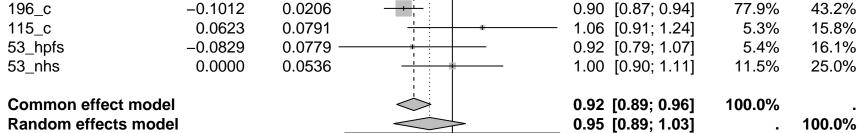
logRR SE(logRR)

Heterogeneity: $I^2 = 68\%$, $\tau^2 = 0.0023$, p = 0.03

Study

Weight

95%-CI (common) (random)



RR

RR

1.25

CHO:SFA

logRR SE(logRR)

Heterogeneity: $I^2 = 54\%$, $\tau^2 = 0.0029$, p = 0.09

Study

Weight

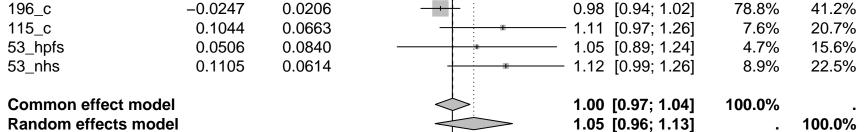
95%-CI (common) (random)

Study	logRR SE	(logRR)	RR	RR	95%-CI	(common) (random)
196_c 115_c 53_hpfs 53_nhs	0.1378 0.2669 0.2614 0.2614	0.0142 0.0791 0.0562 0.0465		- 1.31 1.30	[1.12; 1.18] [1.12; 1.52] [1.16; 1.45] [1.19; 1.42]	84.2% 2.7% 5.3% 7.8%	37.3% 15.3% 21.9% 25.5%
Common effect model Random effects mode					[1.14; 1.20] [1.15; 1.34]	100.0%	100.0%

MUFA-A:MUFA-P

0.75

Heterogeneity: $I^2 = 75\%$, $\tau^2 = 0.0040$, p < 0.01



RR

RR

1.25

MUFA-A:SFA

logRR SE(logRR)

Heterogeneity: $I^2 = 60\%$, $\tau^2 = 0.0036$, p = 0.06

Study

Weight

95%-CI (common) (random)

Common effect mod Random effects mod		\limits		
53_nhs	-0.1508	0.0536		
53_hpfs	-0.2107	0.0779 —	 	
115_c	-0.1625	0.0550		
196_c	-0.1625	0.0209	-	

logRR SE(logRR)

Study

Heterogeneity: $I^2 = 0\%$, $\tau^2 = 0$, p = 0.93

0.85 [0.76; 0.95]

1.25

MUFA-P:SFA

RR

RR

8.0

0.81 [0.70; 0.94] 0.86 [0.77; 0.96] 0.85 [0.82; 0.88]

0.85 [0.82; 0.89]

0.85 [0.82; 0.88]

5.3% 11.1% 100.0%

Weight

73.1%

10.6%

95%-CI (common) (random)

Weight

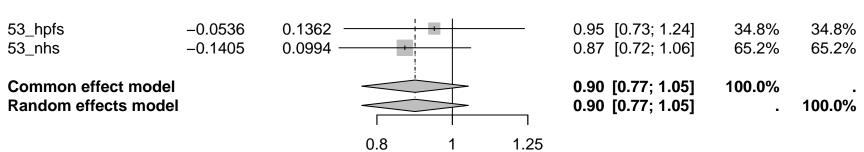
73.1%

10.6%

11.1%

100.0%

5.3%



RR

CHO:TFA

RR

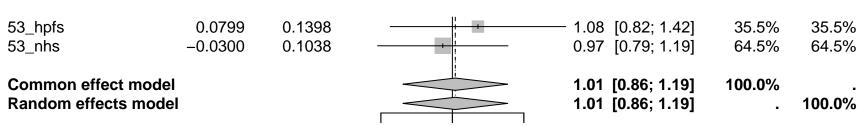
logRR SE(logRR)

Study

Heterogeneity: $I^2 = 0\%$, $\tau^2 = 0$, p = 0.61

Weight

95%-CI (common) (random)



RR

RR

1.25

MUFA-A:TFA

logRR SE(logRR)

Study

Heterogeneity: $I^2 = 0\%$, $\tau^2 = 0$, p = 0.53

Weight

95%-CI (common) (random)

53_hpfs 53_nhs	-0.1814 -0.2913	0.1362 0.0994		0.83 [0.64; 1. 0.75 [0.61; 0.	-
Common effect mod Random effects mo			>	0.78 [0.66; 0. 0.78 [0.66; 0.	_
		0.75	1	1.5	

RR

MUFA-P:TFA

RR

logRR SE(logRR)

Study

Heterogeneity: $I^2 = 0\%$, $\tau^2 = 0$, p = 0.51

Weight

34.8%

65.2%

100.0%

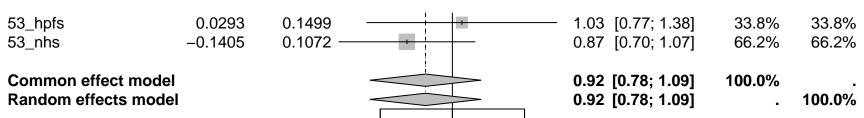
95%-CI (common) (random)

Weight

34.8%

65.2%

100.0%



RR

RR

1.25

SFA:TFA

logRR SE(logRR)

Study

Heterogeneity: $I^2 = 0\%$, $\tau^2 = 0$, p = 0.36

Weight

95%-CI (common) (random)