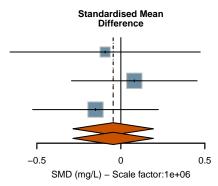
Study	Total	At Mean	ter IRI SD	Total		SD
Days after treatment:42 Ide M 2003	24	0.89	0.5900	24	0.95	0.6700
Days after treatment:60 Yong-Wei Fu 2015	55	2.34	0.6500	55	2.29	0.5900
Days after treatment:18 Yong-Wei Fu 2015	<b>0</b> 55	2.19	0.7200	55	2.29	0.5900
Common effect model Random effects model	134			134		

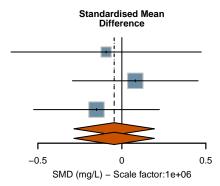
Heterogeneity:  $I^2=0\%$ ,  $\tau^2=0$ ,  $\rho=0.68$ Test for subgroup differences (common effect):  $\chi^2_2=0.76$ , df = 2 ( $\rho=0.68$ ) Test for subgroup differences (random effects):  $\chi^2_2=0.76$ , df = 2 ( $\rho=0.68$ )



Weight (random)	Weight (common)	95%-CI	SMD
17.9%	17.9%	[-0.66; 0.47]	-0.09
41.1%	41.1%	[-0.29; 0.45]	0.08
41.0%	41.0%	[-0.53; 0.22]	-0.15
100.0%	100.0%	[-0.29; 0.19] [-0.29; 0.19]	

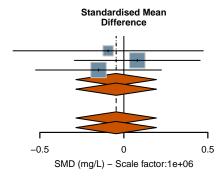
Study	Total	At Mean	ter IRI SD	Total		SD
MonthsAfterTRT:4-6W Ide M 2003	<b>/ks</b> 24	0.89	0.5900	24	0.95	0.6700
MonthsAfterTRT:Withi Yong-Wei Fu 2015	n 3 Mo. 55	2.34	0.6500	55	2.29	0.5900
MonthsAfterTRT:Withi Yong-Wei Fu 2015	<b>n 6 Mo.</b> 55	2.19	0.7200	55	2.29	0.5900
Common effect model Random effects mode				134		

Heterogeneity:  $I^2=0\%$ ,  $\tau^2=0$ ,  $\rho=0.68$ Test for subgroup differences (common effect):  $\chi^2_2=0.76$ , df = 2 ( $\rho=0.68$ ) Test for subgroup differences (random effects):  $\chi^2_2=0.76$ , df = 2 ( $\rho=0.68$ )



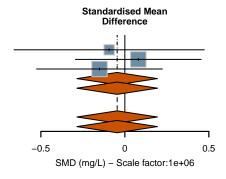
SMD	95%-CI	Weight (common)	Weight (random)
-0.09	[-0.66; 0.47]	17.9%	17.9%
0.08	[-0.29; 0.45]	41.1%	41.1%
-0.15	[-0.53; 0.22]	41.0%	41.0%
	[-0.29; 0.19] [-0.29; 0.19]	100.0%	100.0%

		AT	teriki		Bero	ore IKI
Study	Total	Mean	SD	Total	Mean	SD
Assay type:ELISA Ide M 2003 Yong-Wei Fu 2015 Yong-Wei Fu 2015 Common effect model Random effects model Heterogeneity: $J^2 = 0\%$ , $\tau^2 = 0$	24 55 55 <b>134</b> 0, <i>p</i> = 0.6	0.89 2.34 2.19	0.5900 0.6500 0.7200	24 55 55 134	0.95 2.29 2.29	0.6700 0.5900 0.5900
Common effect model Random effects model	134			134		



SMD	95%-CI	Weight (common)	Weight (random)
-0.09 0.08 -0.15 -0.05 -0.05	[-0.66; 0.47] [-0.29; 0.45] [-0.53; 0.22] [-0.29; 0.19] [-0.29; 0.19]	17.9% 41.1% 41.0% <b>100.0%</b>	17.9% 41.1% 41.0% 100.0%
	[-0.29; 0.19] [-0.29; 0.19]	100.0%	100.0%

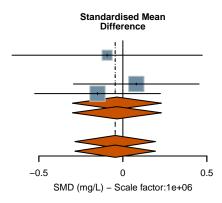
Study	Total		ter TRT SD	Total		ore TRT SD
Bias judgment:Low risk Ide M 2003 Yong-Wei Fu 2015 Yong-Wei Fu 2015 Common effect model Random effects model Heterogeneity: $I^2 = 0\%$ , $\tau^2 = 0$	24 55 55 <b>134</b>	0.89 2.34 2.19	0.5900 0.6500 0.7200	24 55 55 134	0.95 2.29 2.29	0.6700 0.5900 0.5900
Common effect model Random effects model	134			134		



SMD	95%-CI	Weight (common)	Weight (random)
-0.09 0.08 -0.15 -0.05 -0.05	[-0.66; 0.47] [-0.29; 0.45] [-0.53; 0.22] [-0.29; 0.19] [-0.29; 0.19]	17.9% 41.1% 41.0% <b>100.0%</b>	17.9% 41.1% 41.0% 100.0%
	[-0.29; 0.19] [-0.29; 0.19]	100.0%	100.0%

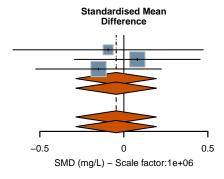
Study	Total	Af Mean	ter TRT SD	Total		ore TRT SD
Study design:Prospecti Ide M 2003	ve Inte 24		nal coho 0.5900	ort stud 24		0.6700
Study design:RCT Yong-Wei Fu 2015 Yong-Wei Fu 2015 Common effect model Random effects model Heterogeneity: $I^2 = 0\%$ , $\tau^2 = 0$	55 55 <b>110</b> 0, p = 0.3		0.6500 0.7200	55 55 <b>110</b>	2.29 2.29	0.5900 0.5900
Common effect model Random effects model	134			134		

Heterogeneity:  $l^2=0\%$ ,  $\tau^2=0$ ,  $\rho=0.68$ Test for subgroup differences (common effect):  $\chi^2_1=0.03$ , df = 1 ( $\rho=0.86$ ) Test for subgroup differences (random effects):  $\chi^2_1=0.03$ , df = 1 ( $\rho=0.86$ )



SMD	95%-CI	Weight (common)	Weight (random)
-0.09	[-0.66; 0.47]	17.9%	17.9%
-0.15	[-0.29; 0.45] [-0.53; 0.22] [-0.30; 0.23] [-0.30; 0.23]	41.1% 41.0% <b>82.1%</b>	41.1% 41.0% <b>82.1%</b>
	[-0.29; 0.19] [-0.29; 0.19]	100.0%	100.0%

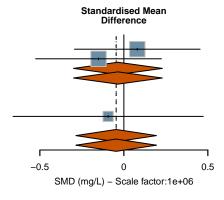
Study	Total	Af Mean	ter TRT SD	Total		ore TRT SD
Additional_devices:Sex Ide M 2003 Yong-Wei Fu 2015 Yong-Wei Fu 2015 Common effect model Random effects model Heterogeneity: $I^2 = 0\%$ , $\tau^2 = 0$	24 55 55 134	0.89 2.34 2.19	0.5900 0.6500 0.7200	24 55 55 134	0.95 2.29 2.29	0.6700 0.5900 0.5900
Common effect model Random effects model	134			134		



SMD	95%-CI	Weight (common)	Weight (random)
-0.09 0.08 -0.15 -0.05 -0.05	[-0.66; 0.47] [-0.29; 0.45] [-0.53; 0.22] [-0.29; 0.19] [-0.29; 0.19]	17.9% 41.1% 41.0% <b>100.0%</b>	17.9% 41.1% 41.0% 100.0%
	[-0.29; 0.19] [-0.29; 0.19]	100.0%	100.0%

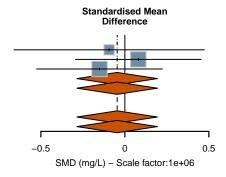
Study	Total	Af Mean	ter TRT SD	Total		ore TRT SD
Female_binary:Sample Yong-Wei Fu 2015 Yong-Wei Fu 2015 Common effect model Random effects model Heterogeneity: I <sup>2</sup> = 0%, τ <sup>2</sup> = 0	55 55 <b>110</b>	2.34 2.19	0.6500 0.7200	55 55 <b>110</b>	2.29 2.29	0.5900 0.5900
Female_binary:Sample Ide M 2003 Common effect model Random effects model	withou 24 134		<b>ers</b> 0.5900	24 <b>134</b>	0.95	0.6700

Heterogeneity:  $l^2=0\%$ ,  $\tau^2=0$ ,  $\rho=0.68$ Test for subgroup differences (common effect):  $\chi^2_1=0.03$ , df = 1 ( $\rho=0.86$ ) Test for subgroup differences (random effects):  $\chi^2_1=0.03$ , df = 1 ( $\rho=0.86$ )



SMD	95%-CI	Weight (common)	Weight (random)
0.08 -0.15 -0.04 -0.04		41.1% 41.0% <b>82.1%</b>	41.1% 41.0%  82.1%
	[-0.66; 0.47] [-0.29; 0.19] [-0.29; 0.19]	17.9% <b>100.0%</b>	17.9% 100.0%

	After IRI Befor				ore IKI	
Study	Total	Mean	SD	Total	Mean	SD
Smoke_binary:Sample of Ide M 2003 Yong-Wei Fu 2015 Yong-Wei Fu 2015 Common effect model	withou 24 55 55 134	0.89	0.5900 0.6500 0.7200	24 55 55 134	0.95 2.29 2.29	0.6700 0.5900 0.5900
Random effects model Heterogeneity: $I^2 = 0\%$ , $\tau^2 = 0$ Common effect model Random effects model	), <i>p</i> = 0.0	68		134		



SMD	95%-CI	Weight (common)	Weight (random)
-0.09 0.08 -0.15 -0.05 -0.05	[-0.66; 0.47] [-0.29; 0.45] [-0.53; 0.22] [-0.29; 0.19] [-0.29; 0.19]	17.9% 41.1% 41.0% 100.0%	17.9% 41.1% 41.0% 100.0%
	[-0.29; 0.19] [-0.29; 0.19]	100.0%	100.0%

