## Odds of Non-Relapse Mortality with HHV-6 positivity by Stem Cell Source

	HH\	/-6 +	HH\	/-6 -			
Study	Deaths	Total	Deaths	Total	Odds Ratio	OR	95%-CI Weight
Stem cell source = CBT							
Aoki 2015	40	138	11	98		3.23	[1.56; 6.68] 19.3%
7.0.1 20.10	.0	.00	• •			0.20	[
Stem cell source = CBT and Non-CBT							
Zerr 2012	16	111	24	204	<del>=</del>	1.26	[0.64; 2.49] 22.1%
Zhou 2019	27	61	221	677	E	1.64	[0.96; 2.78] 36.3%
de Pagter 2008	12	39	3	19	<del>-     -   -   -   -   -   -   -   -   -</del>	2.37	[0.58; 9.69] 5.2%
Dzieciatkowski 2008	6	10	4	16	<del>  • • -</del>	4.50	[0.82; 24.57] 3.5%
Random effects model		221		916	$\Diamond$	1.63	[0.95; 2.80] 67.1%
Heterogeneity: $I^2 = 0\%$ , $\tau^2 = 0\%$	= 0, p = 0.	53					
Stem cell source = Source Unclear							
Han 2020	22	77	5	25	<del>    •</del>	1.60	[0.53; 4.80] 8.5%
Stem cell source = Non	_CRT						
Yoshikawa 1991	0	12	1	13		0.33	[0.01; 8.99] 0.9%
Kadakia 1996	6	12	5	14	<u> </u>	1.80	[0.37; 8.68] 4.1%
Random effects model	Ü	24	J	27			[0.00; 5466.91] 5.1%
Heterogeneity: $I^2 = 0\%$ , $\tau^2$ :	-0 n - 0			21		1.02	[0.00, 0400.31] 3.170
110to10g0110tty. 1 = 070, t	- 0, ρ – 0.	01					
Random effects model		460		1066	÷	1.84	[1.29; 2.62] 100.0%
Heterogeneity: $I^2 = 0\%$ , $\tau^2 = 0$ , $p = 0.55$							
Test for subgroup differences: $\chi_3^2 = 3.08$ , df = 3 ( $p = 0.38$ ) 0.001 0.1 1 10 1000							
J 1 /vg / C.							