## Odds of Overall Mortality with HHV-6 positivity by Follow-up Period

	НΗ\	/-6 <b>+</b>	НΗ\	/-6 -			
Study	Deaths	Total	Deaths	Total	Odds Ratio	OR	95%-CI Weight
Follow up period = Greater than or equal to 100 days							
Alexandersson 2019	0	11	4	19		0.15	[0.01; 3.07] 0.6%
Cirrone 2016	11	60	9	32	<del>- =   :</del>	0.57	[0.21; 1.58] 3.5%
Jeulin 2013	20	40	108	173		0.60	[0.30; 1.20] 5.2%
Zerr 2005	14	52	15	58	<del>- ii</del> -	1.06	[0.45; 2.47] 4.3%
Zhou 2019	40	61	427	677	<del></del>	1.12	[0.64; 1.93] 6.2%
de Pagter 2012	8	29	6	27		1.33	[0.39; 4.51] 2.7%
Zerr 2012	25	111	35	204	<del> </del>	1.40	[0.79; 2.49] 6.0%
Verhoeven 2015	21	51	18	55	<del>-   i -</del>	1.44	[0.65; 3.18] 4.6%
Noviello 2023	71	129	36	79	<del>-</del>	1.46	[0.83; 2.57] 6.1%
Hill 2018	71	188	61	216	<del>-</del>	1.54	[1.02; 2.34] 7.2%
Lee 2022	27	83	49	229	-	1.77	[1.01; 3.09] 6.2%
Han 2020	32	77	7	25	+	1.83	[0.68; 4.89] 3.6%
Admiraal 2017	31	74	55	199	-	1.89	[1.08; 3.29] 6.2%
de Pagter 2008	15	39	4	19	<del></del>	2.34	[0.65; 8.41] 2.5%
Gotoh 2014	13	17	8	32		9.75	[2.46; 38.64] 2.3%
Random effects model		1022		2044	$\Diamond$	1.39	[1.01; 1.91] 67.1%
Heterogeneity: $I^2 = 38\%$ , 1	$c^2 = 0.1543$	p = 0	.07				
Follow up period = Les	ss than 10	00 day	'S				
Wang 2006	11	34	18	38	<del>  </del>	0.53	[0.20; 1.39] 3.7%
Kadakia 1996	7	12	10	14	<del></del>	0.56	[0.11; 2.86] 1.7%
Toriumi 2014	8	28	18	52	<del></del>	0.76	[0.28; 2.05] 3.5%
lesato 2018	23	48	13	24		0.78	[0.29; 2.08] 3.6%
Betts 2011	23	46	17	36	<del></del>	1.12	[0.47; 2.68] 4.1%
Aoki 2015	75	138	39	98	-	1.80	[1.07; 3.04] 6.4%
Dulery 2012	26	123	12	112	<del></del>	2.23	[1.07; 4.68] 4.9%
Wang 2008	6	34	3	38	<del>-   •</del>	2.50	[0.57; 10.90] 2.0%
Miura 2018	5	12	10	77		4.79	[1.27; 18.02] 2.4%
Allen 2001	2	14	0	16		- 6.60	[0.29; 150.07] 0.5%
Random effects model		489		505	$\Diamond$	1.34	[0.80; 2.23] 32.9%
Heterogeneity: $I^2 = 42\%$ , $\tau$	$z^2 = 0.2142$	, p = 0	.08				_
Random effects model	_	1511		2549	<u> </u>	1.37	[1.07; 1.76] 100.0%
Heterogeneity: $I^2 = 37\%$ , $\tau^2 = 0.1564$ , $p = 0.04$							
Test for subgroup differences: $\chi_1^2 = 0.02$ , df = 1 ( $p = 0.88$ ) 0.01 0.1 1 10 100							