



Upfront VIP-reinforced-ABVD (VIP-rABVD) is not superior to CHOP/21 in newly diagnosed peripheral T cell lymphoma. Results of the randomized phase III trial GOELAMS-LTP95

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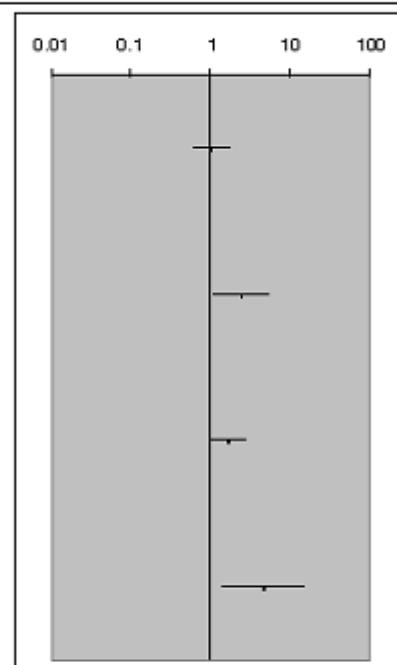
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PTCL CHOP vs VIPrABVD revision BJH.docm	

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For Peer Review

		Number of EFS / patient (%)	Non adjust HR [95% CI] p	Adjust HR [95% CI] p	Adjust Forest Plot
8	EFS	60/88 (68.2%)	-	-	
11	CHOP	32/45 (71.1%)	1.21 [0.73 ; 2.01]	0.99 [0.59;1.67]	
13	VIP	28/43 (65.1%)	p = 0.461	p = 0.970	
16	Stage				
18	I-II	8/20 (40%)	2.61 [1.23;5.51]	2.34 [1.05;5.21]	
20	III-IV	52/68 (76.5%)	p = 0.012	p = 0.038	
22	LDH				
24	Normal	24/39 (61.5%)	1.59 [0.93;2.69]	1.61 [0.95;2.73]	
26	High level	33/46 (71.7%)	p = 0.087	p = 0.079	
28	ALCL histological type	3/14 (21.4%)	5.42 [1.69;17.33]	4.40 [1.36;14.25]	
30	ALCL	57/74	p = 0.004	p = 0.014	
32	Not ALCL	(77%)			
34					Reduction in EFS Increase in EFS



Reduction in EFS Increase in EFS