

Supplementary Table 1. Summary of Studies and Patient Characteristics

	101-08, Cohort 1	101-08, Cohort 2	312-0123	312-0133	312-0116	312-0119	312-0115	All
	(NCT01203 930)	(NCT01203 930)	(NCT01980 888)	(NCT00204 4822)	(NCT01539 512)	(NCT01659 021)	(NCT015 69295)	N=853
Eligibility criteria	Untreated CLL Aged ≥65 y	Untreated CLL Aged ≥65 y	Untreated CLL	Untreated CLL with del(17p)	R/R CLL	R/R CLL	R/R CLL	
Treatment	IDELA + R	IDELA	IDELA + BR	IDELA + R	IDELA + R	IDELA + O	IDELA + BR	
Patients on IDELA, n	64	41	156	102	110	173	207	
Median IDELA exposure (range) – mos.	10.8 (0.8, 12.3)	9.3 (1.4, 26.8)	12.1 (0.2, 22.1)	6.4 (0.7, 17.0)	8.1 (0.3, 19.5)	13.9 (0.2, 36.5)	18.2 (0, 43.4)	11 (<1, 43)
Median age (range), y	71 (65, 90)	71 (65, 84)	65 (37, 83)	66 (37, 86)	71 (48, 90)	68 (40, 85)	62 (38, 83)	67 (37, 90)
Number of prior regimens (range)	N/A	N/A	N/A	N/A	3.0 (1, 12)	3.0 (1, 11)	2.0 (1, 13)	R/R n=490
Unmutated, %	58	46	65	87	83	79	84	
Del (17p), %	9	10	6	100	24	27	18	
Patients with Grade ≥3 ALT/AST elevation, n (%)	15 (23)	9 (22)	41 (26)	42 (41)	10 (9)	22 (13)	47 (23)	
PBO- treated patients with Grade ≥3 ALT/AST elevation, n (%)	N/A	N/A	2/154 (1.3)	N/A	1/108 (0.9)	1/86 (1.2)	8/209 (3.8)	N/A

ALT, alanine transaminase; AST, aspartate transaminase