

	Training cohort	Validation cohort	Total	<i>P</i> -value
	(<i>n</i> = 489)	(<i>n</i> = 440)	(<i>n</i> =929)	
	<i>n</i> /%	<i>n</i> /%	<i>n</i> /%	
Sex				0.20
Female	264/28.42	218/23.47	482/51.88	
Male	225/24.22	222/23.90	447/48.12	
OS(days)				
Median	653.00	1410.00	900.00	
min-max	[4.00,7248.00]	[0.90,6120.00]	[0.90,7248.00]	
Mean±SD	905.47±893.80	1577.13±1085.63	1223.58±1044.14	
Event				
Alive	309/33.26	205/22.07	514/55.33	5.3e-7
Dead	180/19.38	235/25.30	415/44.67	
T				
T1	165/17.76	150/16.15	315/33.91	0.19
T2	260/27.99	251/27.02	511/55.01	
T3	44/4.74	28/3.01	72/7.75	
T4	17/1.83	11/1.18	28/3.01	
TX	3/0.32	NA	3/0.32	
N				
N0	318/34.23	299/32.19	617/66.42	0.08
N1	92/9.90	87/9.36	179/19.27	
N2	68/7.32	53/5.71	121/13.02	
N3	2/0.22	NA	2/0.22	
NX	9/0.97	1/0.11	10/1.08	
M				
M0	326/66.67	NA	326/66.67	
M1	24/4.91	NA	24/4.91	
MX	139/28.43	NA	139/28.43	
Stage				
Stage I	266/54.40	NA	266/54.40	
Stage II	119/24.34	NA	119/24.34	
Stage III	79/16.16	NA	79/16.16	
Stage IV	25/5.11	NA	25/5.11	