

Table S1. TNM classification. Distribution of data from the multicenter analysis.

Period	T1	T2	T3	T4	Total					
LD	26	23	12	16	77					
PLD	43	34	25	26	128					
LD-Ä	50	42	25	33	151					
PLD-Ä	77	61	47	88	274					
Period	No	N1	N2a	N2b	N2c	N2	N3a	N3b	N3	Total
LD	45	7	1	7	1	4	0	6	0	71
PLD	83	15	2	3	3	3	0	10	1	120
LD-Ä	101	6	2	8	8	4	1	7	1	138
PLD-Ä	157	32	5	13	9	21	0	25	1	263
Period		Mo		M1						Total
LD		57		0						57
PLD		90		9						99
LD-Ä		122		9						131
PLD-Ä		236		10						246
Period	Go	G1	G2	G3						Total
LD	1	19	47	10						77
PLD	1	18	79	25						123
LD-Ä	6	23	87	25						141
PLD-Ä	11	40	149	55						255
Period		Ro		R1						Total
LD		58		2						60
PLD		105		6						11
LD-Ä		118		12						130
PLD-Ä		193		22						215
Period		Lo		L1						Total
LD		53		7						60
PLD		102		11						113
LD-Ä		121		9						130
PLD-Ä		198		17						215
Period		Vo		V1						Total
LD		56		4						60
PLD		109		4						113
LD-Ä		126		2						128
PLD-Ä		208		4						212
Period		Pno		Pn1						Total
LD		48		12						60

PLD	93	21	114
LD-Ä	113	15	128
PLD-Ä	175	33	208

Table S2. UICC-Classification. Multicenter analysis.

Period	UICC 0	UICC I	UICC II	UICC III	UICC IVA	UICC IVB	UICC IVC	Total
LD	0	20	15	13	19	6	0	73
PLD	1	40	22	22	24	10	7	126
LD-Ä	0	45	32	20	38	7	7	149
PLD-Ä	0	70	39	38	80	34	6	267

Table S3. Distribution of different treatment modalities. Multicenter analysis.

Period	Surgery	Radiation	Radiation & Chemo	Immunotherapy	Palliative Treatment	Total
LD	63	6	3	1	5	78
PLD	118	3	2	4	7	134
LD-Ä	133	0	11	3	13	160
PLD-Ä	225	5	35	0	15	280

Table S4: Distribution of different diagnosis modalities. Multicenter analysis.

Period	Internal Diagnosis	External Diagnosis	Total
LD	59	19	78
PLD	86	49	135
LD-Ä	112	48	160
PLD-Ä	203	77	280

Table S5: Diagnosis code distribution.

Period	C01	C02 .0	C02 .1	C02 .8	C03	C03	C03 .0	C04	C04 .1	C04 .8	C04 .9	C05 .0	C05 .8	C06 .0	C10. 8	C05 .1	C09 .0	C09 .1
LD	1	1	15	3	3	12	11	1	4	2	4	3	9	1	7	0	0	
PLD	6	0	26	1	4	28	16	8	13	3	5	2	14	1	6	0	1	
LD-Ä	2	2	44	6	9	30	13	5	6	0	8	1	14	6	10	3	1	
PLD-Ä	13	4	47	10	18	55	21	13	17	5	12	9	34	9	6	2	5	

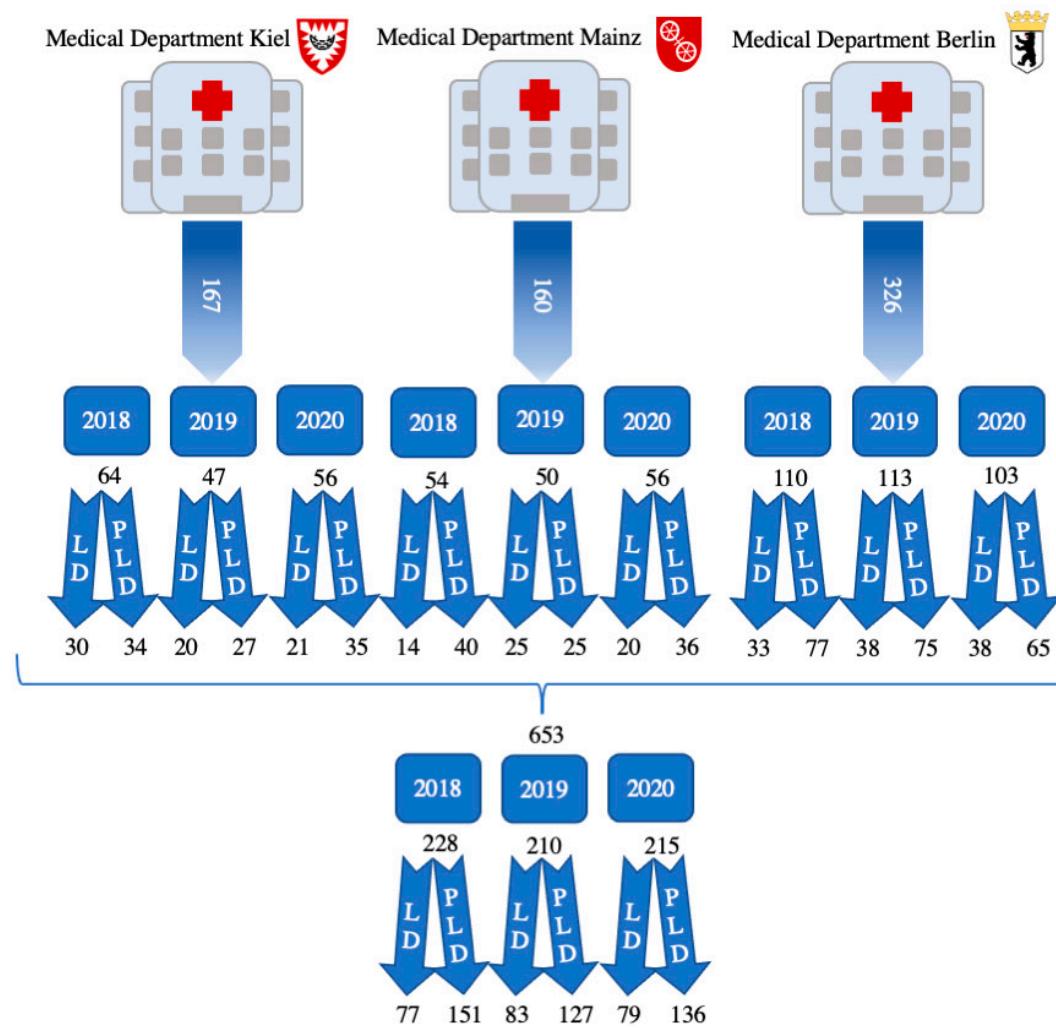


Figure S1. Flowchart. Flow of the data of different medical departments into the analysis.