

Lfd-Nr.	Elementname in Schnittstelle MSD12	DSNr.	P-Nr	Feldname in Protokoll zur Dokumentation	Anmerkung
1	arztid	14	1	[BIOPSIE_PATHO] ARZTID	Mehrere Pathologen können Angaben zu einem einzigen Fall dokumentieren. Die Arztid muss entweder aus 14.1 oder 17.3 übernommen werden.
		17	3	[OP_PATHO] ARZTID	
2	usid			[UNTERSUCHUNG] ID	
3	biopsie_t_lae_seite	13	6	[BIOPSIE_LAESION] SEITE	
	biopsie_t_lae_lokalisierung			[BIOPSIE_LAESION] LOKALISATION	
4	biopsie_t_lae_biopsie_art	13	8	[BIOPSIE_LAESION] BIOPSIE_ART	
5	biopsie_t_lae_biopsie_sonst			[BIOPSIE_LAESION] BIOPSIE_SONST	
	biopsie_patho_datum	14	1	[BIOPSIE_PATHO] DATUM	
6	biopsie_patho_arztid			[BIOPSIE_PATHO] ARZTID	
7	biopsie_patho_ref	14	2	[BIOPSIE_PATHO] REF	
	biopsie_patho_ergebnis	14	7	[BIOPSIE_PATHO] ERGEBNIS	
8	biopsie_patho_empf_biopsie			[BIOPSIE_PATHO] EMPFEHLUNG_BIOPSIE	
9	biopsie_patho_b1_klasse	14	8	[BIOPSIE_PATHO] B1_KLASSE	
	biopsie_patho_mastopathie			[BIOPSIE_PATHO] MASTOPATHIE	
10	biopsie_patho_adenose_kolumnarzellen			[BIOPSIE_PATHO] ADENOSE_KOLUMNARZELLE N	
11	biopsie_patho_makrozysten			[BIOPSIE_PATHO] MAKROZYSTEN	
	biopsie_patho_fibroadenom			[BIOPSIE_PATHO] FIBROADENOM	
12	biopsie_patho_skleros_adenose			[BIOPSIE_PATHO] SKLEROS_ADENOSE	
13	biopsie_patho_pash			[BIOPSIE_PATHO] PASH	
	biopsie_patho_hamartom			[BIOPSIE_PATHO] HAMARTOM	
14	biopsie_patho_fettgewebsnekrose			[BIOPSIE_PATHO] FETTGEWEBSNEKROSE	
15	biopsie_patho_mastitis_duktektasie			[BIOPSIE_PATHO] MASTITIS_DUKTEKTASIE	
	biopsie_patho_sonstige_benigne			[BIOPSIE_PATHO] SONSTIGE_BENIGNE	
16	biopsie_patho_narbe			[BIOPSIE_PATHO] NARBE	
17	biopsie_patho_papillaere_laesion			[BIOPSIE_PATHO] PAPILLAERE_LAESION	
	biopsie_patho_phylloides			[BIOPSIE_PATHO] PHYLLODES	
18	biopsie_patho_dukt_hyperplasie			[BIOPSIE_PATHO] DUKT_HYPERPLASIE	
19	biopsie_patho_kolumnarzellen			[BIOPSIE_PATHO] KOLUMNARZELLE N	
	biopsie_patho_flache_epithel_atypie			[BIOPSIE_PATHO] FLACHE_EPITHEL_ATYPIE	
20	biopsie_patho_proliferation			[BIOPSIE_PATHO] PROLIFERATION	
21	biopsie_patho_lob_neoplasie			[BIOPSIE_PATHO] LOB_NEOPLASIE	
	biopsie_patho_dcis			[BIOPSIE_PATHO] DCIS	
22	biopsie_patho_dcis-kernmalignitaet			[BIOPSIE_PATHO] DCIS-KERNMALIGNITAET	
23	biopsie_patho_dcis-komedonekrosen			[BIOPSIE_PATHO] DCIS-KOMEDONEKROSEN	
	biopsie_patho_dcis-who-grading			[BIOPSIE_PATHO] DCIS-WHO-GRADING	
24	biopsie_patho_lob_neoplasie_nekro			[BIOPSIE_PATHO] LOB_NEOPLASIE_NEKRO	
25	biopsie_patho_unklar_dcis_invasiv			[BIOPSIE_PATHO] UNKLAR_DCIS_INVASIV	
	biopsie_patho_invasiv			[BIOPSIE_PATHO] INVASIV	
26	biopsie_patho_inv-typ			[BIOPSIE_PATHO] INV-TYP	
27	biopsie_patho_inv-grading			[BIOPSIE_PATHO] INV-GRADING	
	biopsie_patho_markierung_fobi			[BIOPSIE_PATHO] MARKIERUNG_FOBI	
28	biopsie_patho_andere_maligne			[BIOPSIE_PATHO] ANDERE_MALIGNE	
29	laesion_id			[PRAEOP_FK_LAE] LAESION_ID	
	praeop_fk_lae_seite	15	5	[PRAEOP_FK_LAE] SEITE	

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30	praeop_fk_lae_lokalisierung			[PRAEOP_FK_LAE] LOKALISATION	
31	praeop_fk_lae_bildgebung	15	7	[PRAEOP_FK_LAE] BILDGEBUNG	
	LAESION_ID	17	30	[OP_PATHO] LAESION_ID	
32	op_patho_seite	17	6	[OP_PATHO] SEITE	
33	op_patho_lokalisierung			[OP_PATHO] LOKALISATION	
	op_patho_lokalisierung2			[OP_PATHO] LOKALISATION2	
34	op_patho_benigne	17	16	[OP_PATHO] BENIGNE	
35	op_patho_mastopathie			[OP_PATHO] MASTOPATHIE	
	op_patho_adenose_kolumnarzellen			[OP_PATHO] ADENOSE_KOLUMNARZELL EN	
36	op_patho_fibroadenom			[OP_PATHO] FIBROADENOM	
37	op_patho_adenose			[OP_PATHO] ADENOSE	
	op_patho_skleros_adenose			[OP_PATHO] SKLEROS_ADENOSE	
38	op_patho_pash			[OP_PATHO] PASH	
39	op_patho_hamartom			[OP_PATHO] HAMARTOM	
	op_patho_fettgewebsnekrose			[OP_PATHO] FETTGEWEBSNEKROSE	
40	op_patho_papillom-solitaer			[OP_PATHO] PAPILLOM-SOLITAER	
41	op_patho_papillom-multiple			[OP_PATHO] PAPILLOM-MUTIPLE	
	op_patho_narbe			[OP_PATHO] NARBE	
42	op_patho_zyste			[OP_PATHO] ZYST E	
43	op_patho_mastitis_duktektasie			[OP_PATHO] MASTITIS_DUKTEKTASIE	
	op_patho_adenom-mamille			[OP_PATHO] ADENOM-MAMILLE	
44	op_patho_phylloides_benigne			[OP_PATHO] PHYLLODES_BENIGNE	
45	op_patho_sonstige_benigne			[OP_PATHO] SONSTIGE_BENIGNE	
	op_patho_epithel_proliferation	17	17	[OP_PATHO] EPITHEL_PROLIFERATION	
46	op_patho_dukt_hyperplasie			[OP_PATHO] DUKT_HYPERPLASIE	
47	op_patho_atyp_hyperplasie			[OP_PATHO] ATYP_HYPERPLASIE	
	op_patho_flache_epithel_atypie			[OP_PATHO] FLACHE_EPITHEL_ATYPIE	
48	op_patho_lob_neoplasie			[OP_PATHO] LOB_NEOPLASIE	
49	op_patho_sonstige_benigne_spez			[OP_PATHO] SONSTIGE_BENIGNE_SPEZ	
	op_patho_dcis	17	18	[OP_PATHO] DCIS	
50	op_patho_dcis-groesse			[OP_PATHO] DCIS-GROESSE	
51	op_patho_dcis-kernmalignitaet			[OP_PATHO] DCIS-KERNMALIGNITAET	
	op_patho_dcis-komedonekrosen			[OP_PATHO] DCIS-KOMEDONEKROSEN	
52	op_patho_dcis-grading			[OP_PATHO] DCIS-GRADING	
53	op_patho_dcis-morbus-paget			[OP_PATHO] DCIS-MORBUS-PAGET	
	op_patho_mikroinvasion	17	19	[OP_PATHO] MIKROINVASION	
54	op_patho_dcis_spez	17	20	[OP_PATHO] DCIS_SPEZ	
55	op_patho_invasiv	17	21	[OP_PATHO] INVASIV	
	op_patho_inv-typ-duktal			[OP_PATHO] INV-TYP-DUKTAL	
56	op_patho_inv-typ-lobulaer			[OP_PATHO] INV-TYP-LOBULAER	
57	op_patho_inv-typ-tubulaer			[OP_PATHO] INV-TYP-TUBULAER	
	op_patho_inv-typ-medullaer			[OP_PATHO] INV-TYP-MEDULLAER	
58	op_patho_inv-typ-muzinoes			[OP_PATHO] INV-TYP-MUZINOES	
59	op_patho_inv-typ-andere			[OP_PATHO] INV-TYP-ANDERE	

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59	op_patho_inv-grading			[OP_PATHO] INV-GRADING	
60	op_patho_inv-groesse-tumor			[OP_PATHO] INV-GROESSE-TUMOR	
61	op_patho_inv-groesse-gesamt			[OP_PATHO] INV-GROESSE-GESAMT	
	op_patho_andere_maligne	17	22	[OP_PATHO] ANDERE_MALIGNNE	
62	op_patho_maligne_spez	17	23	[OP_PATHO] MALIGNNE_SPEZ	
63	op_patho_gefaesinv	17	24	[OP_PATHO] GEFAESINV	
	op_patho_lk-sentinel	17	25	[OP_PATHO] LK-SENTINEL	
64	op_patho_lk-sentinel-anz			[OP_PATHO] LK-SENTINEL-ANZ	
65	op_patho_lk-sentinel-anz-pos-itz			[OP_PATHO] LK-SENTINEL-ANZ-POS-ITZ	
	op_patho_lk-sentinel-anz-pos			[OP_PATHO] LK-SENTINEL-ANZ-POS	
66	op_patho_lk-sentinel-metastasen			[OP_PATHO] LK-SENTINEL-METASTASEN	
67	op_patho_lk-axilladis			[OP_PATHO] LK-AXILLADIS	
	op_patho_lk-axilladis-anz			[OP_PATHO] LK-AXILLADIS-ANZ	
68	op_patho_lk-axilladis-anz-pos			[OP_PATHO] LK-AXILLADIS-ANZ-POS	
69	op_patho_lk-andere			[OP_PATHO] LK-ANDERE	
	op_patho_lk-andere_lokalisierung			[OP_PATHO] LK-ANDERE_LOKALISATION	
70	op_patho_lk-andere-anz			[OP_PATHO] LK-ANDERE-ANZ	
71	op_patho_lk-andere-anz-pos			[OP_PATHO] LK-ANDERE-ANZ-POS	
	op_patho_infiltration-rand	17	26	[OP_PATHO] INFILTRATION-RAND	
72	op_patho_abstand-rand			[OP_PATHO] ABSTAND-RAND	
73	op_patho_lokalisierung-rand			[OP_PATHO] LOKALISATION-RAND	
	op_patho_er	17	27	[OP_PATHO] ER	
74	op_patho_er-status			[OP_PATHO] ER-STATUS	
75	op_patho_pgr			[OP_PATHO] PGR	
	op_patho_pgr-status			[OP_PATHO] PGR-STATUS	
76	op_patho_her2-score			[OP_PATHO] HER2-SCORE	
77	op_patho_ish-analyse			[OP_PATHO] ISH-ANALYSE	
	postop_fk_kor_praeop_patho	18	6	[POSTOP_FK] KOR_PRAEOP_PATHO	