	5%	CS	10% CS		15% CS		20% CS	
	$\overline{ ext{ML}}$	$\overline{\mathrm{CL}}$	$\overline{\mathrm{ML}}$	$\overline{\mathrm{CL}}$	ML	CL	$\overline{\mathrm{ML}}$	CL
Appendicitis	13	2	39	16	71	49	164	67
Breast Cancer	216	190	876	720	1,965	1,690	3,487	2,954
Bupa	79	74	323	272	699	627	1,201	1,145
Circles	50	55	208	227	502	488	853	917
Ecoli	30	106	163	398	357	918	609	1,669
Glass	11	44	52	179	139	389	259	644
Haberman	76	44	304	161	634	401	1,135	756
Hayesroth	12	16	39	81	102	174	177	319
Heart	41	50	178	173	396	424	744	687
Ionosphere	92	61	330	300	732	646	1,299	1,186
Iris	6	22	25	80	57	196	94	341
Led7Digit	25	275	126	1,099	267	2,508	460	4,490
Monk2	101	130	473	473	979	1,101	1,917	1,824
Moons	55	50	200	235	494	496	900	870
Movement Libras	6	147	27	603	112	1,319	158	2,398
Newthyroid	25	30	108	123	270	258	449	454
Saheart	152	124	595	486	1,292	1,123	2,330	1,948
Sonar	29	26	100	110	245	251	436	425
Spectfheart	56	35	233	118	543	277	965	466
Spiral	52	53	224	211	487	503	918	852
Soybean	0	3	4	6	6	22	12	33
Tae	8	20	40	80	82	171	151	314
Vehicle	221	682	874	2,696	1,955	6,046	3,589	10,776
Wine	8	28	31	122	70	281	143	487
Zoo	7	8	21	34	29	91	41	169

Table W1: Number of must-link (ML) and cannot-link (CL) constraints in the different constraint sets of collection COL1.