

Patient	Lymph Node Number	Density(max)	Density(mean)	Density(min)	Density(std. de)	Density(sum)	IOD	Nanocarbon Staining	LN Metastasis	Max-Axis(mm)	Distance to Tumor Margin(mm)
cjc	01-01	104	77.2045	15	11.30428	1740344	1740344	Absent	Non-Metastatic	5	15
cjc	01-02	127	95.71127	18	12.51067	3761166	3761166	Present	Non-Metastatic	6	21
cjc	01-03	72	56.03446	14	7.66282	1045267	1045267	Absent	Non-Metastatic	6	27
cjc	01-04	49	20.38944	0	5.762399	303395	303395	Absent	Metastatic	8	10
cjc	01-05	73	35.2122	10	8.593257	1303450	1303450	Absent	Non-Metastatic	3	15
cjc	01-06	105	80.00505	16	10.57818	934539	934539	Absent	Non-Metastatic	3	17
cjc	01-07	72	53.73146	8	6.489676	962223	962223	Absent	Non-Metastatic	3	16
cjc	01-08	137	103.8358	27	13.00858	1228378	1228378	Present	Non-Metastatic	2	19
cjc	01-09	78	50.46537	11	6.572091	1422417	1422417	Absent	Non-Metastatic	8	19
cjc	01-10	83	57.40542	8	6.999119	1582036	1582036	Absent	Non-Metastatic	7	19
cqp	02-01	149	84.16183	0	25.22475	3653802	3653802	Present	Non-Metastatic	2	10
cqp	02-02	87	41.83645	0	22.76888	1973593	1973593	Absent	Non-Metastatic	4	15
cqp	02-03	105	74.50167	0	13.90186	1620486	1620486	Absent	Non-Metastatic	10	15
cxg	03-01	58	25.4601383	10	7.44624567	388649	388649	Present	Metastatic	5	15
cxg	03-02	138	88.6848679	13	21.5449104	1526710	1526710	Present	Non-Metastatic	2	27
cxg	03-03	127	101.613663	50	12.6330967	2801387	2801387	Present	Non-Metastatic	2	27
cxg	03-04	146	102.060303	7	19.0317421	4359914	4359914	Present	Non-Metastatic	1	29
cxg	03-06	182	112.39476	16	25.6034203	4486012	4486012	Present	Non-Metastatic	3	32
cxg	03-07	179	120.690453	61	14.9596939	6348559	6348559	Present	Non-Metastatic	3	32
cxg	03-08	133	95.7068863	30	19.4404335	1868677	1868677	Present	Non-Metastatic	2	32
cxg	03-09	97	53.8721046	0	16.5178909	834856	834856	Present	Non-Metastatic	3	32
cxg	03-10	123	73.489624	0	17.1822472	598279	598279	Present	Non-Metastatic	1	35
dhj	04-01	145	104.417	15	19.15916	12704315	12704315	Absent	Non-Metastatic	12	38
dhj	04-02	97	63.9159	13	8.003873	4670463	4670463	Present	Non-Metastatic	8	28
dhj	04-03	99	56.79806	8	10.2682	7270436	7270436	Present	Non-Metastatic	10	28
dhj	04-04	149	101.6922	16	12.50307	11176179	11176179	Absent	Non-Metastatic	10	32
dhj	04-05	96	71.52484	20	8.644021	4323677	4323677	Absent	Non-Metastatic	10	25
dhj	04-06	92	56.41777	10	10.76276	2923795	2923795	Absent	Non-Metastatic	10	33
dhj	04-07	105	50.10262	7	9.193758	3383781	3383781	Present	Non-Metastatic	8	22
dhj	04-08	49	29.54074	11	6.906531	752639	752639	Present	Non-Metastatic	8	36
dhj	04-09	94	70.72924	14	9.689506	2795856	2795856	Present	Non-Metastatic	8	36
dhj	04-10	71	52.21104	15	5.784808	1340623	1340623	Absent	Non-Metastatic	4	32
dhj	04-11	60	32.10478	7	7.12224	2542988	2542988	Absent	Non-Metastatic	5	11
dhj	04-12	126	82.52027	13	14.4015	7150547	7150547	Absent	Non-Metastatic	10	24
dhj	04-13	83	49.8276	10	8.562801	2811921	2811921	Present	Non-Metastatic	10	36
dhj	04-14	94	71.74348	9	10.78619	2613400	2613400	Present	Non-Metastatic	8	11
dhj	04-15	109	85.28659	23	8.60955	2123295	2123295	Absent	Non-Metastatic	8	10
dhj	04-16	242	75.13964	8	16.89251	1658933	1658933	Present	Non-Metastatic	5	33
dhj	04-17	127	78.62329	9	16.79027	1637802	1637801	Absent	Non-Metastatic	4	21
fxx	05-01	144	86.45268	28	19.64563	4258659	4258659	Present	Non-Metastatic	4	12
fxx	05-02	160	118.1906	20	13.87907	4905505	4905505	Present	Non-Metastatic	3	32
fxx	05-03	149	105.0184	14	20.18668	7215922	7215922	Present	Non-Metastatic	3	38
fxx	05-04	138	96.34854	14	19.47004	4042881	4042881	Present	Non-Metastatic	2	16
fxx	05-05	108	73.83409	14	14.50456	2970198	2970198	Present	Non-Metastatic	3	15
fxx	05-06	138	107.7588	13	10.781	8970710	8970710	Present	Non-Metastatic	3	18
fxx	05-07	131	93.07133	22	13.92541	4431964	4431964	Present	Non-Metastatic	3	18
fxx	05-08	124	74.71972	11	13.84775	2429512	2429512	Present	Non-Metastatic	3	16
fxx	05-09	141	89.79644	13	14.31207	6100591	6100591	Absent	Non-Metastatic	5	22

fxx	05-10	160	107.619	13	14.53793	8650635	8650635	Present	Non-Metastatic	3	15
fxx	05-11	72	32.11295	0	20.40314	1193510	1193510	Absent	Metastatic	5	12
gxy	06-01	113	63.95762	0	15.24277	3107509	3107509	Present	Non-Metastatic	10	23
gxy	06-02	125	80.9607	25	15.93469	3444311	3444311	Present	Non-Metastatic	6	17
gxy	06-03	105	63.27859	10	10.18276	2514818	2514818	Present	Non-Metastatic	5	34
gxy	06-04	128	94.19991	22	10.77737	6000346	6000346	Absent	Non-Metastatic	6	11
gxy	06-05	138	100.8606	39	10.21284	8984969	8984969	Absent	Non-Metastatic	5	27
gxy	06-06	116	90.23946	16	12.32009	2706101	2706101	Present	Non-Metastatic	1	36
gxy	06-07	168	117.7781	35	20.02398	7198835	7198835	Absent	Non-Metastatic	3	37
gxy	06-08	83	49.40768	7	7.22504	3624054	3624054	Present	Metastatic	10	9
gxy	06-09	82	23.91006	0	13.60232	1204637	1204637	Present	Metastatic	8	9
gxy	06-10	59	22.07313	0	9.437598	1166499	1166499	Absent	Metastatic	8	12
gxy	06-11	60	23.65047	0	8.610567	604175	604175	Present	Metastatic	3	12
gxy	06-12	150	107.8699	15	17.70962	2803541	2803541	Present	Non-Metastatic	1	26
gxy	06-13	44	16.52748	12	1.096832	1007697	1007697	Absent	Metastatic	3	12
gxy	06-14	155	124.6552	28	13.14797	3029497	3029497	Present	Non-Metastatic	3	30
gxy	06-15	72	24.80332	0	9.187494	1455385	1455385	Absent	Metastatic	8	12
gxy	06-16	113	65.87653	9	14.41575	2993759	2993759	Present	Non-Metastatic	10	20
gxy	06-17	105	69.73016	21	10.98199	4907609	4907609	Absent	Non-Metastatic	8	30
gyk	07-01	46	18.00882	9	2.454161	1136771	1136771	Absent	Non-Metastatic	6	24
gyk	07-02	70	38.43766	0	8.214952	5841064	5841063	Present	Non-Metastatic	6	37
gyk	07-03	98	44.27594	0	9.926952	9063552	9063552	Present	Non-Metastatic	10	21
gyk	07-04	105	16.57819	0	8.829172	1352698	1352698	Absent	Non-Metastatic	5	34
gyk	07-05	25	16.54194	13	1.061017	874490	874490	Present	Non-Metastatic	3	30
gyk	07-06	77	29.53889	0	6.383673	1753045	1753045	Absent	Non-Metastatic	4	37
gyk	07-08	63	39.83116	15	6.553278	1671953	1671953	Absent	Non-Metastatic	3	24
hch	08-01	177	140.5391	53	19.13293	26001016	26001014	Absent	Non-Metastatic	10	29
hch	08-02	119	89.99337	25	18.35585	14829198	14829198	Absent	Non-Metastatic	8	34
hch	08-03	76	55.91001	14	7.584524	8341998	8341998	Absent	Non-Metastatic	12	34
hch	08-04	138	93.93805	24	19.62287	9076013	9076013	Absent	Non-Metastatic	6	34
hch	08-05	174	144.6511	60	18.73579	9274165	9274165	Absent	Non-Metastatic	10	26
hch	08-06	116	86.37047	30	14.01574	17779968	17779968	Absent	Non-Metastatic	8	34
hcm	09-01	93	46.2637787	13	9.457901	2308100	2308100	Absent	Non-Metastatic	3	20
hcm	09-02	58	27.1485252	11	3.10430908	1217367	1217367	Absent	Non-Metastatic	4	25
hcm	09-03	59	17.0021057	10	2.13318658	322938	322938	Absent	Non-Metastatic	2	36
hcm	09-04	102	46.1105576	11	12.4356174	2585050	2585050	Absent	Non-Metastatic	6	37
hcm	09-05	87	67.7747116	27	8.52901268	2420506	2420506	Absent	Non-Metastatic	2	18
hcm	09-06	107	57.8659096	12	22.410696	3944719	3944719	Absent	Non-Metastatic	8	37
hcm	09-07	96	62.3750763	12	9.33715534	1400570	1400570	Absent	Non-Metastatic	2	34
hcm	09-08	116	82.5257339	0	13.0800695	1693263	1693263	Absent	Non-Metastatic	2	16
hcx	10-01	182	142.478073	40	14.9417	7315964	7315964	Absent	Non-Metastatic	8	20
hcx	10-03	137	58.5291557	0	25.1723042	3122472	3122472	Present	Non-Metastatic	8	31
hcx	10-04	146	79.3551331	0	20.6536808	1777317	1777316.88	Present	Non-Metastatic	10	11
hcx	10-05	103	55.5408897	11	13.1190062	1759091	1759091	Present	Non-Metastatic	6	10
hcx	10-06	96	61.3819504	12	8.42037678	1932181	1932181	Present	Non-Metastatic	6	13
hcx	10-07	83	65.1669006	11	10.6551905	879688	879688	Present	Non-Metastatic	7	11
hcx	10-08	83	64.0779419	14	10.7291784	903499	903499	Present	Non-Metastatic	4	23
hcx	10-09	80	56.4794922	12	8.59531307	559034	559034	Present	Non-Metastatic	2	33
hcx	10-10	94	64.4853897	17	11.1243038	845339	845339	Present	Non-Metastatic	2	39

hdf	11-01	97	68.1960754	10	9.82044983	3238086	3238086	Present	Non-Metastatic	5	18
hdf	11-02	126	53.4268036	0	22.6420631	1966053	1966053	Present	Non-Metastatic	4	29
hdf	11-03	82	54.9296608	12	11.3216248	955831	955831	Present	Non-Metastatic	2	28
hdf	11-04	104	81.6108551	13	9.29584122	1391057	1391057	Absent	Non-Metastatic	2	35
hdf	11-05	187	132.728409	22	14.8363361	3429304	3429304	Absent	Non-Metastatic	2	16
hhq	12-01	139	64.1580582	0	27.6300182	1497385	1497384.88	Present	Non-Metastatic	5	11
hhq	12-02	83	37.3522949	7	9.97578144	668494	668494	Present	Non-Metastatic	3	23
hhq	12-03	154	106.987473	26	14.4097185	4151649	4151648.75	Present	Non-Metastatic	6	15
hhq	12-04	75	33.9772835	11	6.28677225	430730	430730.031	Present	Non-Metastatic	2	24
hhq	12-05	94	58.5713577	7	16.0040131	1086323	1086323	Present	Non-Metastatic	2	15
hhq	12-06	72	42.9066772	12	7.33285809	764597	764597	Present	Non-Metastatic	2	27
hhq	12-07	48	34.1990967	15	3.78896236	1135923	1135923	Absent	Non-Metastatic	2	37
hhq	12-08	113	84.5322647	20	13.2294722	1852102	1852101.88	Absent	Non-Metastatic	2	39
hhq	12-09	142	105.78688	18	9.96128368	2847677	2847677	Absent	Non-Metastatic	2	33
hje	13-01	104	55.56942	0	21.84345	817593	817593	Present	Non-Metastatic	5	13
hje	13-02	103	49.57874	0	15.79555	2827674	2827674	Present	Non-Metastatic	6	33
hje	13-03	116	55.51634	0	27.30713	2085416	2085416	Present	Non-Metastatic	6	15
hje	13-04	125	17.36077	8	2.991405	1415910	1415909	Absent	Non-Metastatic	12	26
hje	13-05	72	17.91727	2	4.365973	4757717	4757717	Absent	Metastatic	2	7
hje	13-06	83	29.85064	0	15.74182	1439428	1439428	Absent	Non-Metastatic	5	39
hje	13-07	71	7.422441	0	11.75322	281407	281407	Absent	Non-Metastatic	8	30
hje	13-08	83	8.17751	0	11.02498	480903	480903	Present	Non-Metastatic	5	24
hje	13-09	103	18.42381	5	3.986235	3081438	3081438	Absent	Metastatic	2	7
hje	13-10	116	11.70112	0	20.4192	642380	642380	Absent	Non-Metastatic	5	11
hsg	14-01	105	77.17202	17	11.8852	932701	932701	Present	Non-Metastatic	3	31
hsg	14-02	116	87.01667	20	11.73534	501042	501042	Present	Non-Metastatic	2	28
hsg	14-03	105	67.2453	10	17.18639	1158771	1158771	Present	Non-Metastatic	3	36
hsg	14-04	170	95.09785	13	22.44591	1891211	1891211	Present	Non-Metastatic	10	19
hsg	14-05	116	74.60118	10	20.53754	1512166	1512166	Present	Non-Metastatic	10	39
hsg	14-06	159	103.9023	17	24.19829	1246620	1246620	Present	Non-Metastatic	10	31
hsg	14-07	85	47.22814	13	10.81425	297065	297065	Present	Non-Metastatic	3	10
hsg	14-08	83	57.40233	16	9.66916	413756	413756	Present	Non-Metastatic	3	35
hsg	14-09	127	73.16968	14	15.09968	840427	840427	Present	Non-Metastatic	2	31
hsg	14-10	119	74.31135	20	16.24986	353945	353945	Present	Non-Metastatic	1	21
hsg	14-11	119	81.72046	9	13.73724	2358943	2358943	Present	Non-Metastatic	12	20
hsg	14-12	149	94.09973	12	23.71351	1368022	1368022	Present	Non-Metastatic	3	32
hsg	14-13	66	35.18115	12	9.146546	540277	540277	Present	Non-Metastatic	3	17
mgd	15-01	127	78.8615952	13	16.1344986	12385765	12385766	Present	Non-Metastatic	6	25
mgd	15-02	116	69.7901917	10	12.425025	7400063	7400063.5	Present	Non-Metastatic	12	29
mgd	15-03	115	69.1128693	0	15.932518	4194460	4194460	Present	Non-Metastatic	4	20
mgd	15-04	171	139.728317	48	15.6445456	13216342	13216343	Absent	Non-Metastatic	4	22
mgd	15-05	138	100.306488	10	12.8650742	6694154	6694154	Absent	Non-Metastatic	5	33
mgd	15-06	171	105.803841	11	21.0014935	11744544	11744544	Present	Non-Metastatic	6	15
mgd	15-07	186	138.408997	53	23.1483116	20353734	20353734	Absent	Non-Metastatic	4	20
plj	16-01	114	43.240551	0	14.4115925	1798288	1798288	Absent	Non-Metastatic	10	12
plj	16-02	118	65.2545624	12	11.8737535	2162993	2162993	Absent	Non-Metastatic	7	12
plj	16-03	180	115.946503	39	20.3525085	3688722	3688722	Present	Non-Metastatic	6	11
plj	16-04	154	102.57592	0	23.0641727	2242207	2242207	Present	Non-Metastatic	5	30
plj	16-05	125	81.8177872	13	13.5272732	4082544	4082544	Present	Non-Metastatic	6	14

plj	16-06	104	46.2889862	0	19.1384354	3251755	3251755	Present	Non-Metastatic	6	13
plj	16-07	74	40.0078697	26	6.38189363	808199	808199	Absent	Non-Metastatic	5	13
ryl	17-01	83	40.3073578	6	14.0963039	369296	369296	Present	Non-Metastatic	3	38
ryl	17-02	72	18.3774681	0	11.3844576	323958	323958	Present	Non-Metastatic	6	30
ryl	17-03	124	70.9597549	0	21.5232506	257442	257441.984	Present	Non-Metastatic	3	37
ryl	17-04	96	44.1471558	6	15.4843493	416705	416705	Present	Non-Metastatic	3	35
ryl	17-05	59	26.2673016	0	8.42426777	176490	176490	Present	Non-Metastatic	3	12
ryl	17-06	83	31.425354	0	11.7009048	279120	279120	Present	Non-Metastatic	3	12
sjd	18-01	144	69.3401184	0	28.945488	2716191	2716191	Present	Non-Metastatic	8	10
sjd	18-02	125	57.7393799	0	16.5704441	2055060	2055060	Present	Non-Metastatic	8	18
sjd	18-03	83	42.5082016	0	14.5125322	1611656	1611656	Present	Non-Metastatic	5	18
sjd	18-04	93	40.440937	0	11.2772112	1712148	1712148	Present	Non-Metastatic	2	35
sjd	18-05	110	46.3168411	0	13.4207811	719810	719810	Present	Non-Metastatic	2	39
sjd	18-06	96	52.3972092	0	9.11035252	1821589	1821589	Absent	Non-Metastatic	3	27
sjd	18-07	105	59.3183289	10	11.8264217	1562860	1562860	Present	Non-Metastatic	3	35
slb	19-01	113	28.3591442	0	18.0884094	985225	985225	Present	Metastatic	4	12
slb	19-02	149	96.7985001	10	13.4814491	15428713	15428713	Absent	Non-Metastatic	10	38
slb	19-03	137	66.472496	8	15.3353786	10134663	10134663	Present	Non-Metastatic	12	37
slb	19-04	127	77.5825729	12	13.7990255	5281744	5281744	Absent	Non-Metastatic	6	36
slb	19-05	83	59.1680908	13	10.1911306	1330927	1330927	Present	Non-Metastatic	3	30
slb	19-06	124	71.67601	0	21.8548	3730880	3730880	Present	Non-Metastatic	3	24
slb	19-07	105	53.9122086	13	14.6805449	1179060	1179060	Present	Non-Metastatic	6	35
slb	19-08	60	35.5299721	9	8.40948868	573134	573134	Absent	Non-Metastatic	4	32
slb	19-09	184	134.00322	13	19.3654366	5080598	5080598	Absent	Non-Metastatic	4	29
slb	19-10	115	77.4381561	8	11.3471241	2440541	2440541	Absent	Non-Metastatic	3	14
slb	19-11	157	80.2395859	12	15.9852219	2095216	2095216.13	Absent	Non-Metastatic	2	11
ssh	20-01	49	21.8300514	9	4.08497763	1055090	1055090	Present	Metastatic	6	10
ssh	20-02	83	48.4172401	10	8.30051041	2177178	2177178	Absent	Non-Metastatic	10	17
ssh	20-03	94	62.6875267	11	10.7860003	9316495	9316495	Present	Non-Metastatic	8	13
ssh	20-04	83	57.4054985	9	4.57461882	2751503	2751503	Absent	Non-Metastatic	4	32
ssh	20-05	111	15.0603189	0	7.31121635	1302567	1302567	Present	Metastatic	15	10
ssh	20-06	70	27.1783962	0	9.59441566	3642802	3642802	Absent	Metastatic	12	10
ssh	20-07	97	72.6640396	16	11.6736536	1555955	1555955.13	Absent	Non-Metastatic	3	31
ssh	20-08	114	84.6825562	15	12.9431696	1435708	1435708	Present	Non-Metastatic	3	28
syd	21-01	142	81.9844971	11	10.5568018	3093931	3093931	Absent	Non-Metastatic	5	36
syd	21-02	110	49.78339	0	14.3887415	3506493	3506493	Present	Non-Metastatic	2	13
syd	21-03	90	40.660244	0	9.62190342	1599696	1599696	Present	Non-Metastatic	4	16
syd	21-04	108	63.7953568	14	13.603467	5016165	5016165	Present	Non-Metastatic	8	35
syd	21-05	75	54.4188538	18	9.83888149	2496465	2496465	Present	Non-Metastatic	2	12
tyl	22-01	122	97.0552139	23	13.7374735	1901991	1901991	Present	Non-Metastatic	2	14
tyl	22-02	92	69.5667038	31	10.3160343	2041574	2041574	Present	Non-Metastatic	2	18
tyl	22-03	101	72.8028412	26	12.7649183	2416399	2416399	Present	Non-Metastatic	2	22
tyl	22-04	109	69.2202454	29	11.2581491	1226029	1226029	Present	Non-Metastatic	2	13
tyl	22-05	161	118.134354	55	19.3324337	1079748	1079748	Present	Non-Metastatic	1	35
tyl	22-06	138	75.1013718	30	22.0859165	822360	822360	Present	Non-Metastatic	2	15
wlg	23-01	41	20.7946796	12	3.33341956	386989	386989	Present	Non-Metastatic	4	11
wlg	23-02	49	21.1563168	11	3.82784677	454480	454480	Present	Non-Metastatic	3	33
wlg	23-03	35	17.1114502	12	1.98675108	302000	302000	Present	Non-Metastatic	8	34
wlg	23-04	37	11.2071228	0	4.36254597	479889	479889	Present	Non-Metastatic	2	40

wlg	23-05	36	14. 2095909	13	1. 38415945	166238	166238	Present	Non-Metastatic	2	32
wlg	23-06	52	19. 9580994	1	11. 9149837	231973	231972. 984	Present	Non-Metastatic	1	34
wlg	23-07	16	1. 70296407	0. 333333343	1. 14458108	45024. 668	45024. 668	Absent	Non-Metastatic	6	24
wlg	23-08	60	26. 2430344	9	7. 41199684	2504714	2504714	Present	Non-Metastatic	2	28
wlg	23-09	93	44. 0647545	14	16. 931076	1193582	1193582	Present	Non-Metastatic	2	31
wlg	23-10	87	56. 501152	12	10. 1432514	1497450	1497450	Present	Non-Metastatic	3	40
xhg	24-01	138	100. 1024	9	13. 7883	4765676	4765676	Present	Non-Metastatic	10	22
xhg	24-02	105	67. 3396	9	11. 7107	2668534	2668534	Present	Non-Metastatic	6	25
xhg	24-03	166	91. 70643	26	19. 83588	6520511	6520511	Present	Non-Metastatic	8	38
xhg	24-04	182	116. 3506	13	28. 81243	4256455	4256455	Present	Non-Metastatic	10	27
yxy	25-01	171	98. 56232	25	18. 74586	6003037	6003037	Absent	Non-Metastatic	10	25
yxy	25-02	115	72. 08271	0	15. 16095	4345146	4345146	Absent	Non-Metastatic	8	18
yxy	25-03	116	74. 35832	26	17. 29143	2024331	2024331	Present	Non-Metastatic	4	33
yxy	25-04	116	57. 66324	18	18. 72212	3248747	3248747	Present	Non-Metastatic	3	32
yxy	25-05	160	128. 9147	44	17. 24599	3648545	3648544	Present	Non-Metastatic	4	33
zsh	26-01	138	29. 19442	0	12. 67946	964029	964029	Present	Non-Metastatic	8	15
zsh	26-02	72	17. 56972	1	3. 978532	687064	687064	Present	Non-Metastatic	2	38
zsh	26-03	118	4. 429707	0	10. 98788	121405	121404. 9	Present	Non-Metastatic	3	36
zsh	26-04	110	61. 15056	12	14. 18759	1343050	1343050	Present	Non-Metastatic	2	23
zsh	26-05	127	21. 98474	0	13. 17683	455348	455348	Present	Non-Metastatic	5	28
zy	27-01	93	54. 4517021	10	11. 6728992	1713105	1713105	Present	Non-Metastatic	2	23
zy	27-02	83	57. 3585014	22	6. 79468203	1838512	1838512	Present	Non-Metastatic	2	14
zy	27-03	115	81. 1920471	23	12. 3226871	2305367	2305367	Present	Non-Metastatic	3	17
zy	27-04	127	80. 0815353	11	16. 5298538	3416038	3416038	Present	Non-Metastatic	2	21
zy	27-05	189	131. 453598	44	20. 4563923	2791943	2791943	Present	Non-Metastatic	3	28
zy	27-06	149	108. 233833	18	18. 7600441	4889247	4889247	Present	Non-Metastatic	2	24
zy	27-07	113	77. 41191	0	11. 93614	4906986	4906986	Present	Non-Metastatic	3	22
zy	27-08	38	15. 4595032	12	2. 5887816	1300979	1300979	Absent	Metastatic	6	15
zy	27-09	25. 666666	6. 25516748	0. 666666687	1. 8751173	335302	335302	Absent	Metastatic	3	15
zzg	28-01	161	84. 2103729	7	15. 9065857	7386681	7386681. 5	Absent	Non-Metastatic	10	36
zzg	28-02	105	65. 2942429	9	11. 9722776	2908728	2908728	Present	Metastatic	8	20
zzg	28-03	110	50. 3868675	0	15. 3824339	3185609	3185609	Present	Non-Metastatic	13	24
zzg	28-04	138	84. 1780777	10	12. 6880455	3732540	3732540. 25	Present	Non-Metastatic	5	38
zzg	28-05	122	78. 8015823	14	15. 146409	368555	368555	Present	Non-Metastatic	10	27
zzg	28-06	99	50. 3921242	0	11. 5511551	2679198	2679198	Present	Non-Metastatic	4	14
zzg	28-07	75	26. 0867062	8	4. 88671827	1336735	1336735	Present	Non-Metastatic	5	26
zzg	28-08	127	94. 7429581	35	11. 3339586	259122	259121. 984	Present	Non-Metastatic	3	29
zzg	28-09	139	75. 5863647	0	19. 4139957	4102072	4102072	Present	Non-Metastatic	3	12
zzg	28-10	111	77. 3678589	20	8. 40004539	7112427	7112427. 5	Present	Non-Metastatic	7	18
zzg	28-11	160	104. 36261	12	23. 6391335	2819982	2819982	Present	Non-Metastatic	1	24
zzg	28-12	122	81. 4104614	12	11. 248126	2588934	2588934	Present	Non-Metastatic	1	30
zzj	29-01	127	95. 92939	0	15. 13371	3594762	3594762	Present	Non-Metastatic	4	13
zzj	29-02	127	92. 83839	7	14. 7127	3452567	3452567	Present	Non-Metastatic	2	23
zzj	29-03	157	110. 4462	22	19. 09243	4984109	4984109	Present	Non-Metastatic	2	24
zzj	29-04	138	105. 4929	15	10. 73942	2851896	2851896	Absent	Non-Metastatic	2	25
zsz	30-01	83	58. 80511	10	7. 560806	3287735	3287735	Absent	Non-Metastatic	8	31
zsz	30-02	138	108. 6584	43	14. 06474	2526636	2526636	Absent	Non-Metastatic	8	37
zsz	30-03	164	126. 1514	24	13. 9387	6035337	6035337	Absent	Non-Metastatic	6	11
zsz	30-04	131	97. 95187	19	13. 34463	4093311	4093310	Present	Non-Metastatic	4	14