




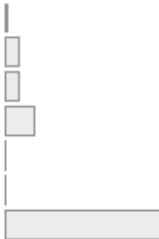



Data Frame Summary

csv_input

Dimensions: 2265 x 15

Duplicates: 0

No	Variable	Stats / Values	Freqs (% of Valid)	Graph	Valid	Missing																																																
1	X [integer]	Mean (sd) : 1132 (653.994) min < med < max: 0 < 1132 < 2264 IQR (CV) : 1132 (0.578)	2265 distinct values (Integer sequence)		2265 (100.0%)	0 (0.0%)																																																
2	demographics.demographic_id [character]	1. 00186da9-1fd0-11e9-b7f8-0 2. 004483c5-0f56-11e9-a064-0 3. 0049f92b-115a-415a-a66d-5 4. 00a81a38-1aa2-4498-8778-f 5. 012f7383-9242-4276-9177-8 6. 01508809-991b-4fb0-8478-a 7. 01aead7b-1fd0-11e9-b7f8-0 8. 01f0a47e-0f56-11e9-a064-0 9. 02fd49a9-5485-4269-affd-a 10. 0373bb30-1fd0-11e9-b7f8-0 [2255 others]	<table><tr><td>1</td><td>(</td><td>0.0%</td><td>)</td></tr><tr><td>1</td><td>(</td><td>0.0%</td><td>)</td></tr><tr><td>1</td><td>(</td><td>0.0%</td><td>)</td></tr><tr><td>1</td><td>(</td><td>0.0%</td><td>)</td></tr><tr><td>1</td><td>(</td><td>0.0%</td><td>)</td></tr><tr><td>1</td><td>(</td><td>0.0%</td><td>)</td></tr><tr><td>1</td><td>(</td><td>0.0%</td><td>)</td></tr><tr><td>1</td><td>(</td><td>0.0%</td><td>)</td></tr><tr><td>1</td><td>(</td><td>0.0%</td><td>)</td></tr><tr><td>1</td><td>(</td><td>0.0%</td><td>)</td></tr><tr><td>1</td><td>(</td><td>0.0%</td><td>)</td></tr><tr><td>2255</td><td>(</td><td>99.6%</td><td>)</td></tr></table>	1	(0.0%)	1	(0.0%)	1	(0.0%)	1	(0.0%)	1	(0.0%)	1	(0.0%)	1	(0.0%)	1	(0.0%)	1	(0.0%)	1	(0.0%)	1	(0.0%)	2255	(99.6%)		2265 (100.0%)	0 (0.0%)
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2255	(99.6%)																																																			
3	demographics.demographic_submitter_id [character]	1. pooled sample-DM 2. 1-DM 3. 10-DM 4. 11-DM 5. 12-DM 6. 13-DM 7. 14-DM 8. 15-DM 9. 16-DM 10. 17-DM [2167 others]	<table><tr><td>3</td><td>(</td><td>0.1%</td><td>)</td></tr><tr><td>2</td><td>(</td><td>0.1%</td><td>)</td></tr><tr><td>2</td><td>(</td><td>0.1%</td><td>)</td></tr><tr><td>2</td><td>(</td><td>0.1%</td><td>)</td></tr><tr><td>2</td><td>(</td><td>0.1%</td><td>)</td></tr><tr><td>2</td><td>(</td><td>0.1%</td><td>)</td></tr><tr><td>2</td><td>(</td><td>0.1%</td><td>)</td></tr><tr><td>2</td><td>(</td><td>0.1%</td><td>)</td></tr><tr><td>2</td><td>(</td><td>0.1%</td><td>)</td></tr><tr><td>2</td><td>(</td><td>0.1%</td><td>)</td></tr><tr><td>2</td><td>(</td><td>0.1%</td><td>)</td></tr><tr><td>2244</td><td>(</td><td>99.1%</td><td>)</td></tr></table>	3	(0.1%)	2	(0.1%)	2	(0.1%)	2	(0.1%)	2	(0.1%)	2	(0.1%)	2	(0.1%)	2	(0.1%)	2	(0.1%)	2	(0.1%)	2	(0.1%)	2244	(99.1%)		2265 (100.0%)	0 (0.0%)
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2244	(99.1%)																																																			
4	demographics.ethnicity [character]	1. Hispanic or Latino 2. Not Hispanic or Latino	<table><tr><td>51</td><td>(</td><td>5.6%</td><td>)</td></tr><tr><td>852</td><td>(</td><td>94.4%</td><td>)</td></tr></table>	51	(5.6%)	852	(94.4%)		903 (39.9%)	1362 (60.1%)																																								
51	(5.6%)																																																			
852	(94.4%)																																																			
5	demographics.gender [character]	1. Female 2. Male 3. Unspecified	<table><tr><td>1147</td><td>(</td><td>55.1%</td><td>)</td></tr><tr><td>932</td><td>(</td><td>44.7%</td><td>)</td></tr><tr><td>4</td><td>(</td><td>0.2%</td><td>)</td></tr></table>	1147	(55.1%)	932	(44.7%)	4	(0.2%)		2083 (92.0%)	182 (8.0%)																																				
1147	(55.1%)																																																			
932	(44.7%)																																																			
4	(0.2%)																																																			
6	demographics.race [character]	1. American Indian or Alaska 2. Asian 3. Black or African American 4. Chinese 5. Native Hawaiian or Other 6. Unknown 7. White	<table><tr><td>8</td><td>(</td><td>0.7%</td><td>)</td></tr><tr><td>75</td><td>(</td><td>6.3%</td><td>)</td></tr><tr><td>76</td><td>(</td><td>6.4%</td><td>)</td></tr><tr><td>160</td><td>(</td><td>13.5%</td><td>)</td></tr><tr><td>1</td><td>(</td><td>0.1%</td><td>)</td></tr><tr><td>3</td><td>(</td><td>0.3%</td><td>)</td></tr><tr><td>859</td><td>(</td><td>72.7%</td><td>)</td></tr></table>	8	(0.7%)	75	(6.3%)	76	(6.4%)	160	(13.5%)	1	(0.1%)	3	(0.3%)	859	(72.7%)		1182 (52.2%)	1083 (47.8%)																				
8	(0.7%)																																																			
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76	(6.4%)																																																			
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1	(0.1%)																																																			
3	(0.3%)																																																			
859	(72.7%)																																																			
7	demographics.cause_of_death [character]	1. Cancer cell proliferation 2. Cancer Related 3. Cardiovascular Disorder, 4. Cerebral Hemorrhage 5. HCC recurrence 6. Infection 7. Metastasis 8. Not Cancer Related 9. Surgical Complications 10. Unknown	<table><tr><td>1</td><td>(</td><td>1.5%</td><td>)</td></tr><tr><td>31</td><td>(</td><td>45.6%</td><td>)</td></tr><tr><td>2</td><td>(</td><td>2.9%</td><td>)</td></tr><tr><td>1</td><td>(</td><td>1.5%</td><td>)</td></tr><tr><td>7</td><td>(</td><td>10.3%</td><td>)</td></tr><tr><td>3</td><td>(</td><td>4.4%</td><td>)</td></tr><tr><td>2</td><td>(</td><td>2.9%</td><td>)</td></tr><tr><td>12</td><td>(</td><td>17.6%</td><td>)</td></tr><tr><td>1</td><td>(</td><td>1.5%</td><td>)</td></tr><tr><td>8</td><td>(</td><td>11.8%</td><td>)</td></tr></table>	1	(1.5%)	31	(45.6%)	2	(2.9%)	1	(1.5%)	7	(10.3%)	3	(4.4%)	2	(2.9%)	12	(17.6%)	1	(1.5%)	8	(11.8%)		68 (3.0%)	2197 (97.0%)								
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31	(45.6%)																																																			
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No	Variable	Stats / Values	Freqs (% of Valid)	Graph	Valid	Missing																																																
8	demographics.days_to_birth [numeric]	Mean (sd) : -22489.81 (5221.746) min < med < max: -33046 < -23116.5 < 0 IQR (CV) : 5859.25 (-0.232)	1102 distinct values		1166 (51.5%)	1099 (48.5%)																																																
9	demographics.days_to_death [numeric]	Mean (sd) : 428.847 (655.73) min < med < max: -9 < 129 < 4624 IQR (CV) : 618.5 (1.529)	310 distinct values		567 (25.0%)	1698 (75.0%)																																																
10	demographics.vital_status [character]	1. alive 2. Alive 3. Dead	<table><tr><td>1</td><td>(</td><td>0.1%</td><td>)</td></tr><tr><td>1046</td><td>(</td><td>70.1%</td><td>)</td></tr><tr><td>446</td><td>(</td><td>29.9%</td><td>)</td></tr></table>	1	(0.1%)	1046	(70.1%)	446	(29.9%)		1493 (65.9%)	772 (34.1%)																																				
1	(0.1%)																																																			
1046	(70.1%)																																																			
446	(29.9%)																																																			
11	demographics.year_of_birth [numeric]	Mean (sd) : 1915.591 (259.625) min < med < max: 0 < 1951 < 1993 IQR (CV) : 16 (0.136)	76 distinct values		1279 (56.5%)	986 (43.5%)																																																
12	demographics.year_of_death [numeric]	Mean (sd) : 1175.421 (992.773) min < med < max: 0 < 2002 < 2020 IQR (CV) : 2017 (0.845)	22 distinct values		541 (23.9%)	1724 (76.1%)																																																
13	case.case_id [character]	1. 0067a0e0-63d8-11e8-bcf1-0 2. 00dc49de-1fba-11e9-b7f8-0 3. 01072f05-118a-11e9-afb9-0 4. 010df72d-63d9-11e8-bcf1-0 5. 01b2691b-63d8-11e8-bcf1-0 6. 0232701d-6d00-440c-af6c-5 7. 024cad7d-63d9-11e8-bcf1-0 8. 02b84fb5-1fba-11e9-b7f8-0 9. 02f4db2f-63d8-11e8-bcf1-0 10. 032d27ba-118a-11e9-afb9-0 [2255 others]	<table><tr><td>1</td><td>(</td><td>0.0%</td><td>)</td></tr><tr><td>1</td><td>(</td><td>0.0%</td><td>)</td></tr><tr><td>1</td><td>(</td><td>0.0%</td><td>)</td></tr><tr><td>1</td><td>(</td><td>0.0%</td><td>)</td></tr><tr><td>1</td><td>(</td><td>0.0%</td><td>)</td></tr><tr><td>1</td><td>(</td><td>0.0%</td><td>)</td></tr><tr><td>1</td><td>(</td><td>0.0%</td><td>)</td></tr><tr><td>1</td><td>(</td><td>0.0%</td><td>)</td></tr><tr><td>1</td><td>(</td><td>0.0%</td><td>)</td></tr><tr><td>1</td><td>(</td><td>0.0%</td><td>)</td></tr><tr><td>1</td><td>(</td><td>0.0%</td><td>)</td></tr><tr><td>2255</td><td>(</td><td>99.6%</td><td>)</td></tr></table>	1	(0.0%)	1	(0.0%)	1	(0.0%)	1	(0.0%)	1	(0.0%)	1	(0.0%)	1	(0.0%)	1	(0.0%)	1	(0.0%)	1	(0.0%)	1	(0.0%)	2255	(99.6%)		2265 (100.0%)	0 (0.0%)
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14	case.case_submitter_id [character]	1. pooled sample 2. QC1 3. QC2 4. QC3 5. QC4 6. QC5 7. QC6 8. 1 9. 10 10. 11 [2157 others]	<table><tr><td>3</td><td>(</td><td>0.1%</td><td>)</td></tr><tr><td>3</td><td>(</td><td>0.1%</td><td>)</td></tr><tr><td>3</td><td>(</td><td>0.1%</td><td>)</td></tr><tr><td>3</td><td>(</td><td>0.1%</td><td>)</td></tr><tr><td>3</td><td>(</td><td>0.1%</td><td>)</td></tr><tr><td>3</td><td>(</td><td>0.1%</td><td>)</td></tr><tr><td>3</td><td>(</td><td>0.1%</td><td>)</td></tr><tr><td>3</td><td>(</td><td>0.1%</td><td>)</td></tr><tr><td>2</td><td>(</td><td>0.1%</td><td>)</td></tr><tr><td>2</td><td>(</td><td>0.1%</td><td>)</td></tr><tr><td>2</td><td>(</td><td>0.1%</td><td>)</td></tr><tr><td>2238</td><td>(</td><td>98.8%</td><td>)</td></tr></table>	3	(0.1%)	3	(0.1%)	3	(0.1%)	3	(0.1%)	3	(0.1%)	3	(0.1%)	3	(0.1%)	3	(0.1%)	2	(0.1%)	2	(0.1%)	2	(0.1%)	2238	(98.8%)		2265 (100.0%)	0 (0.0%)
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2	(0.1%)																																																			
2238	(98.8%)																																																			
15	case.project_submitter_id [character]	1. CPTAC3-Discovery 2. CPTAC-TCGA 3. CPTAC-2 4. Proteogenomic Analysis of 5. Integrated Proteogenomic 6. Academia Sinica LUAD-100 7. Human Early-Onset Gastric 8. Oral Squamous Cell Carcin 9. CPTAC2 Retrospective 10. Georgetown Lung Cancer Pr [2 others]	<table><tr><td>884</td><td>(</td><td>39.0%</td><td>)</td></tr><tr><td>371</td><td>(</td><td>16.4%</td><td>)</td></tr><tr><td>350</td><td>(</td><td>15.5%</td><td>)</td></tr><tr><td>207</td><td>(</td><td>9.1%</td><td>)</td></tr><tr><td>171</td><td>(</td><td>7.5%</td><td>)</td></tr><tr><td>110</td><td>(</td><td>4.9%</td><td>)</td></tr><tr><td>80</td><td>(</td><td>3.5%</td><td>)</td></tr><tr><td>39</td><td>(</td><td>1.7%</td><td>)</td></tr><tr><td>32</td><td>(</td><td>1.4%</td><td>)</td></tr><tr><td>11</td><td>(</td><td>0.5%</td><td>)</td></tr><tr><td>10</td><td>(</td><td>0.4%</td><td>)</td></tr></table>	884	(39.0%)	371	(16.4%)	350	(15.5%)	207	(9.1%)	171	(7.5%)	110	(4.9%)	80	(3.5%)	39	(1.7%)	32	(1.4%)	11	(0.5%)	10	(0.4%)		2265 (100.0%)	0 (0.0%)				
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