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|----|--------|----|-----------------------|------|---|---|---------|---|----|---|---|---|---|---|---|---|---|
| 15 | Male   | 57 | HCC<br>Primary<br>HCC | Ia   | 0 | A | 3.50    | 0 | M0 | 1 | 1 | 1 | 0 | 0 | 0 | 0 | 0 |
| 16 | Male   | 39 | HCC<br>Primary<br>HCC | Ia   | 0 | A | 319.32  | 0 | M1 | 1 | 0 | 1 | 0 | 0 | 0 | 0 | 0 |
| 17 | Male   | 35 | HCC<br>Primary<br>HCC | Ib   | B | A | 6963.40 | 0 | M0 | 1 | 1 | 1 | 0 | 0 | 0 | 0 | 0 |
| 18 | Male   | 33 | HCC<br>Primary<br>HCC | IIIa | C | A | 295.50  | 0 | M0 | 1 | 1 | 1 | 0 | 0 | 0 | 0 | 0 |
| 19 | Male   | 52 | HCC<br>Primary<br>HCC | Ib   | A | A | 39.85   | 0 | M0 | 1 | 1 | 1 | 1 | 0 | 0 | 0 | 0 |
| 20 | Male   | 41 | HCC<br>Primary<br>HCC | Ib   | B | A | 160.76  | 0 | M0 | 1 | 1 | 1 | 0 | 0 | 0 | 0 | 0 |
| 21 | Female | 61 | HCC<br>Primary<br>HCC | Ia   | A | A | 251.76  | 0 | M0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 |
| 22 | Male   | 50 | HCC<br>Primary<br>HCC | Ib   | C | A | 86.09   | 0 | M1 | 1 | 1 | 1 | 0 | 0 | 0 | 0 | 0 |
| 23 | Male   | 58 | HCC<br>Primary<br>HCC | Ia   | B | A | 1.17    | 0 | M0 | 1 | 0 | 1 | 0 | 0 | 0 | 0 | 0 |
| 24 | Male   | 42 | HCC<br>Primary<br>HCC | IIa  | B | A | 2436.00 | 0 | M0 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 |

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