

Cytomegalovirus

Data Dictionary

| Position | Variable | Variable Label | Units | Codes |
|----------|--------------------|---|-------------------------|-------------------------------------|
| 1 | ID | Patient ID | | |
| 2 | age | Recipient age at transplant | years | |
| 3 | sex | Recipient sex | | 1 = Male; 0= Female |
| 4 | race | Recipient race | | 1 = White; 0 = African American |
| 5 | diagnosis | Primary diagnosis | | |
| 6 | diagnosis type | Diagnosis type | | 1 = Myeloid; 0 = Lymphoid |
| 7 | time to transplant | Time from diagnosis to transplant | months | |
| 8 | prior radiation | Prior radiation therapy | | 0 = No; 1 = Yes |
| 9 | prior chemo | Number of prior chemotherapy regimens | | |
| 10 | prior transplant | Prior transplant | | 0 = No; 1 = Yes |
| 11 | recipient cmv | Recipient cytomegalovirus seropositive status | | 0 = Negative; 1 = Positive |
| 12 | donor cmv | Donor cytomegalovirus seropositive status | | 0 = Negative; 1 = Positive |
| 13 | donor sex | Donor sex | | 1 = Male; 0= Female |
| 14 | TNC dose | Total nucleated cell dose | $\times 10^8/\text{kg}$ | |
| 15 | CD34 dose | CD34+ cell dose | $\times 10^6/\text{kg}$ | |
| 16 | CD3 dose | CD3+ cell dose | $\times 10^8/\text{kg}$ | |
| 17 | CD8 dose | CD8+ cell dose | $\times 10^8/\text{kg}$ | |
| 18 | TBI dose | Total body irradiation dosage | cGy | |
| 19 | C1/C2 | HLA-Cw group | | 0 = Heterozygous; 1 = Homozygous |
| 20 | aKIRs | Number of donor activating killer immunoglobulin-like receptors | | |
| 21 | cmv | cytomegalovirus reactivation posttransplant | | 0 = No; 1 = Yes |
| 22 | time to cmv | Time to cytomegalovirus reactivation | months | |
| 23 | agvhd | Acute 2-4 graft versus host disease | | 0 = No; 1 = Yes |
| 24 | time to agvhd | Time to acute 2-4 graft versus host disease | months | |
| 25 | cgvhd | Chronic graft versus host disease | | 0 = No; 1 = Yes |
| 26 | time to cgvhd | Time to chronic graft versus host disease | months | |



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