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|---|---|
| Study Number: | AAML1531 |
| NCT #: | NCT02521493 |
| Dataset #: | D1 |
| PMID #: | 34320162 |
| Comments: | Blanks represent missing data or not applicable for analyses.<br>Data can be used to approximate published study findings, but exact reproduction of previous manuscripts may not be possible in some cases (e.g., when data must be modified for de-identification purposes or have undergone further data cleaning).<br>One of the five sample IDs in Supplemental Table 3 appears differently in variable *USI*.<br>The data in variables *p1_neutro*, *p2_neutro*, *p3_neutro*, *p4_neutro*, and *p5_neutro* are further cleaned/QCed since the analyses performed in the corresponding publication (34320162) and they represent the most accurate values. |

| Variable Number | Variable Name | Variable Type | Label | Notes |
|---|---|---|---|---|
| 1 | USI | Char | Universal Specimen Identifier | |
| 2 | study | Char | Study category | |
| 3 | consort_cat | Char | Consort diagram categories | |
| 4 | SR_elig | Char | Standard risk patient eligible for analysis | |
| 5 | ageyr_ons | Num | Age at study entry in years | |
| 6 | sex | Num | Sex | 1=Male<br>2=Female |
| 7 | race_cat | Num | Race | 1=American Indian or Alaska Native<br>2=Asian<br>4=Black or African American<br>5=White<br>6=Multiple Races<br>9=Unknown |
| 8 | ethnic_cat | Num | Ethnicity | 1=Hispanic or Latino<br>2=Not Hispanic or Latino<br>3=Unknown |
| 9 | pthtmd | Char | History of transient myeloproliferative disorder (TAM) | |
| 10 | chemintv | Char | Prior treatment for TAM | |
| 11 | cnsstat | Char | Central nervous system (CNS) Status | |
| 12 | extmedis | Char | Was the patient diagnosed with non-CNS extramedullary disease at study entry? | |
| 13 | hgb | Num | Hemoglobin (g/dL) | |
| 14 | pb_wbc | Num | Peripheral WBC Count (x1000/µL) | |

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|---|---|---|---|---|
| 15 | pb_plt | Num | Peripheral platelet Count (x1000/µL) | |
| 16 | perblsts | Num | Peripheral blasts (%) | |
| 17 | bmblast | Num | Bone marrow blast percentage | |
| 18 | cyto_avail | Char | Cytogenetics available? | |
| 19 | normal_cyto | Char | Normal (constitutional trisomy 21 only) | |
| 20 | trans_inv | Char | Translocations and inversions recurrent in de novo acute myeloid leukemia (AML) | |
| 21 | _1qG | Char | Cytogenetic finding, 1q gain | |
| 22 | _3qL | Char | Cytogenetic finding, 3q loss | |
| 23 | _5pL | Char | Cytogenetic finding, 5p loss | |
| 24 | mono5 | Char | Cytogenetic finding, Monosomy 5 | |
| 25 | _7pL | Char | Cytogenetic finding, 7p loss | |
| 26 | mono7 | Char | Cytogenetic finding, Monosomy 7 | |
| 27 | _8G | Char | Cytogenetic finding, +8 | |
| 28 | _11qG_11G | Char | Cytogenetic finding, +11 or 11q gain | |
| 29 | _13qL | Char | Cytogenetic finding, 13q loss | |
| 30 | _14G | Char | Cytogenetic finding, +14 | |
| 31 | _21G | Char | Cytogenetic finding, +21 | |
| 32 | complex_k | Char | Complex karyotype | |
| 33 | mrpghdx | Char | Morphological diagnosis | |
| 34 | yrs_folup | Num | Years follow-up for patients alive at last contact | |
| 35 | yrsefs1 | Num | Years to event-free survival (EFS) from EOI1 | |
| 36 | efs1i | Num | EFS from EOI1 indicator | 0=No EFS event, 1=EFS event |
| 37 | yrsos1 | Num | Years to overall survival (OS) from EOI1 | |
| 38 | os1i | Num | OS from EOI1 begin indicator | 0=Alive, 1=Dead |
| 39 | yrsrr1 | Num | Years to cumulative incidence of relapse from end of induction I (EOI1) | |
| 40 | rr1i | Num | Cumulative incidence of relapse (from EOI1) indicator | 0=No EFS event, 1=relapse, 2=competing event |

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|---|---|---|---|---|
| 41 | dysrel_ons | Num | Days since study entry to relapse event | |
| 42 | txphase_rel | Char | Treatment phase of relapse event | |
| 43 | relapse_site | Char | Relapse site | |
| 44 | salvage_tx | Char | Salvage therapy after relapse event | |
| 45 | dysosr | Num | Days to OS from relapse event | |
| 46 | os1r | Num | OS from relapse event begin indicator | 0=Alive, 1=Dead |
| 47 | p1data | Char | Induction I data available? | |
| 48 | p2data | Char | Induction II data available? | |
| 49 | p3data | Char | Induction III data available? | |
| 50 | p4data | Char | Intensification I data available? | |
| 51 | p5data | Char | Intensification II data available? | |
| 52 | p1ancevl | Char | Did patient have an absolute neutrophil count (ANC) recovery during this reporting period? (Induction I) | |
| 53 | p2ancevl | Char | Did patient have an ANC recovery during this reporting period? (Induction II) | |
| 54 | p3ancevl | Char | Did patient have an ANC recovery during this reporting period? (Induction III) | |
| 55 | p4ancevl | Char | Did patient have an ANC recovery during this reporting period? (Intensification I) | |
| 56 | p5ancevl | Char | Did patient have an ANC recovery during this reporting period? (Intensification II) | |
| 57 | p1dys_ancrcv | Num | Days to ANC recovery (Induction I) | |
| 58 | p2dys_ancrcv | Num | Days to ANC recovery (Induction II) | |
| 59 | p3dys_ancrcv | Num | Days to ANC recovery (Induction III) | |
| 60 | p4dys_ancrcv | Num | Days to ANC recovery (Intensification I) | |
| 61 | p5dys_ancrcv | Num | Days to ANC recovery (Intensification II) | |

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|---|---|---|---|---|
| 62 | p1icuadm | Char | Intensive care unit (ICU) admission (Induction I) | |
| 63 | p2icuadm | Char | ICU admission (Induction II) | |
| 64 | p3icuadm | Char | ICU admission (Induction III) | |
| 65 | p4icuadm | Char | ICU admission (Intensification I) | |
| 66 | p5icuadm | Char | ICU admission (Intensification II) | |
| 67 | p1_neutro | Char | Febrile neutropenia, grade 3 and higher (Induction I) | |
| 68 | p2_neutro | Char | Febrile neutropenia, grade 3 and higher (Induction II) | |
| 69 | p3_neutro | Char | Febrile neutropenia, grade 3 and higher (Induction III) | |
| 70 | p4_neutro | Char | Febrile neutropenia, grade 3 and higher (Intensification I) | |
| 71 | p5_neutro | Char | Febrile neutropenia, grade 3 and higher (Intensification II) | |
| 72 | p1_bac_infc | Char | Sterile site bacterial infection, grade 3 and higher (Induction I) | |
| 73 | p2_bac_infc | Char | Sterile site bacterial infection, grade 3 and higher (Induction II) | |
| 74 | p3_bac_infc | Char | Sterile site bacterial infection, grade 3 and higher (Induction III) | |
| 75 | p4_bac_infc | Char | Sterile site bacterial infection, grade 3 and higher (Intensification I) | |
| 76 | p5_bac_infc | Char | Sterile site bacterial infection, grade 3 and higher (Intensification II) | |
| 77 | p1agntad | Char | Dexrazoxane administrated (Induction I) | |
| 78 | p2agntad | Char | Dexrazoxane administrated (Induction II) | |
| 79 | p3agntad | Char | Dexrazoxane administrated (Induction III) | |
| 80 | p4agntad | Char | Dexrazoxane administrated (Intensification I) | |
| 81 | p5agntad | Char | Dexrazoxane administrated (Intensification II) | |
| 82 | tox_detail_id | Char | Specific toxicity details of identified patients | |

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| 83 | mdata01 | Char | Targeted sequencing: Chromosome | |
| 84 | mdata02 | Num | Targeted sequencing: Start identification | |
| 85 | mdata03 | Char | Targeted sequencing: reference (Ref) | |
| 86 | mdata04 | Char | Targeted sequencing: alternative (Alt) | |
| 87 | mdata05 | Char | Targeted sequencing: Gene | |
| 88 | mdata06 | Char | Targeted sequencing: Type | |
| 89 | mdata07 | Char | Targeted sequencing: AA change | |
| 90 | mdata08 | Char | Catalogue Of Somatic Mutations In Cancer (COSMIC) | |
| 91 | mdata09 | Num | Variant allele fraction (VAF) Replicate 1 | |
| 92 | mdata10 | Num | VAF Replicate 2 | |
| 93 | TK_mutation | Char | Tyrosine kinase family gene mutation status | |