**Suppl 4.** List of conditioning regimens

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| **TBI-containing conditioning regimens** | **Non-TBI conditioning regimens** |
| ARAC, CY (46) | BU, CY (38) |
| ATG, CY, FLU (4) | ATG, BU, FLU (8) |
| ATG, CY (3) | ATG, CY (8) |
| CY, ETOP (2) | ATG, BU, CY (8) |
| ATG, ARAC, CLO (2) | ATG, BU, CY, FLU (5) |
| CY, ETOP (2) | ATG, BU, CY, ETOP (3) |
| ATG, ARAC, CY (1) | ATG (2) |
| ALEM, CY (1) | BU, FLU, CY (2) |
| CY, FLU, THIO (1) | ALEM, FLU, MEL (1) |
| ARAC, CLO (1) | ATG, FLU, CY (1) |
| FLU (1) | CY, FLU, IDA (1) |
|  | ALEM, FLU, MEL (1) |
|  | DEXA, ETOP, IFOS (1) |
|  | ATG, ARAC, CY, FLU (1) |
|  | ATG, BU, CY, ETOP (1) |
|  | ALEM, FLU, MEL, THIO (1) |
|  | ATG, FLU, MEL (1) |
|  | ATG, BU, CY, MEL (1) |
|  | FLU (1) |

\*Numbers within parenthesis reflects the number of cases that utilized each conditioning regimen. Abbreviations: ATG: Anti-Thymocyte Globulin, ALEM: Alemtuzumab, ARAC: Cytarabine, BU: Busulfan, CY: Cytoxan, CARB: Carboplatin, CLO: Clofarabine, DEXA: Dexamethasone, ETOP: Etoposide, IDA: Idarubicin, MEL: Melphalan, THIO: Thiotepa.