|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Subtype** | ***IGHM*****(14q32.33)** | ***VPREB1*****(22q11.22)** | ***IGLL1*****(22q11.23)** | ***CD79A*****(19q13.2)** | ***CD79B*****(17q23.3)** |
| **Amp** | **Del** | **Amp** | **Del** | **Amp** | **Del** | **Amp** | **Del** | **Amp** | **Del** |
| ***ETV6-RUNX1*** | 43% (12/28) | 18% (5/28) | 11% (3/28) | 29% (8/28) | 14% (4/28) | 4% (1/28) | 4% (1/28) | 0% (0/28) | 4% (1/28) | 4% (1/28) |
| ***TCF3-PBX1*** | 100% (4/4) | 0% (0/4) | 25% (1/4) | 0% (0/4) | 0% (0/4) | 0% (0/4) | 0% (0/4) | 0% (0/4) | 0% (0/4) | 0% (0/4) |
| ***BCR-ABL1*** | 67% (2/3) | 0% (0/3) | 33% (1/3) | 33% (1/3) | 0% (0/3) | 33% (1/3) | 0% (0/3) | 0% (0/3) | 0% (0/3) | 0% (0/3) |
| ***MLL*** | 56% (5/9) | 0% (0/9) | 0% (0/9) | 11% (1/9) | 0% (0/9) | 0% (0/9) | 0% (0/9) | 0% (0/9) | 0% (0/9) | 0% (0/9) |
| **Other** | 48% (14/29) | 7% (2/29) | 10% (3/29) | 24% (7/29) | 14% (4/29) | 0% (0/29) | 0% (0/29) | 0% (0/29) | 7% (2/29) | 0% (0/29) |
| **Total** | **51%** **(37/73)** | **10%** **(7/73)** | **11%** **(8/73)** | **23%** **(17/73)** | **11%** **(8/73)** | **3%** **(2/73)** | **1%** **(1/73)** | **0%** **(0/73)** | **4%** **(3/73)** | **1%** **(1/73)** |
| **HH** | 92% (46/50) | 0% (0/50) | 8%(4/50) | 4% (2/50) | 4% (2/50) | 2% (1/50) | 2% (1/50) | 6% (3/50) | 70% (35/50) | 0% (0/50) |
| **Total** | **67%** **(83/123)** | **6%** **(7/123)** | **10%** **(12/123)** | **15%** **(19/123)** | **8%** **(10/123)** | **2%** **(3/123)** | **2%** **(2/123)** | **2%** **(3/123)** | **31%** **(38/123)** | **1%** **(1/123)** |

HH, High hyperdiploid