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Immunohistochemical detection of Inhibitor of DNA binding 3 mutational variants in mature aggressive B-cell lymphoma

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Disclosures: The authors declare that they have no competing interests.

Contributions: MS designed the study, provided analytes and wrote the manuscript. NMS performed Western blots of cell lines. WK provided material, performed pathological review of all cases, scored ID3 staining and supervised the project. JR, RW and AH provided ID3 mutational data. BB provided pediatric patient samples and clinical data. RS coordinated the ICGC MMML-Seq project including whole genome sequencing and provided FISH data. MK provided the classification of molecular diagnoses and subtypes. MSch analyzed next generation sequencing data and provided mutational ID3 data for ICGC MMML-Seq cases. All authors read, edited and accepted the manuscript.