SF3B1 mutations are infrequently found in non-Myelodysplastic bone marrow failure syndromes and mast cell diseases but, if present, are associated with the ring sideroblast phenotype.
Valeria Visconte designed the study, performed experiments, analyzed and interpreted the data, and wrote the manuscript.
Ali Tabarroki collected the data, performed experiments, and approved the manuscript.
Heesun J. Rogers collected the data, generated the images, and approved the manuscript.
Edy Hasrouni generated the images, performed experiments, and approved the manuscript.
Fabiola Traina performed experiments, collected data, and approved the manuscript.
Hideki Makishima performed experiments and approved the manuscript.
Betty K. Hamilton collected the data and approved the manuscript.
Yang Liu performed experiments and approved the manuscript.
Christine O’Keefe collected the data and edited the manuscript.
Alan Lichtin provided patient samples and approved the manuscript.
Leonard Horwitz provided patient samples and approved the manuscript.
Mikkael A. Sekeres contributed to patients’ samples and edited the manuscript.
Fred H. Hsieh provided patient samples and approved the manuscript.
Ramon V. Tiu designed the study, analyzed and interpreted the data, and wrote the manuscript.