

Figure 1. Bone marrow histology in “True”ET consistent with WHO normocellular ET carrying the MPL^{W515L} mutation showing giant megakaryocytes with hyperlobulated stag-horn like nuclei characteristic for ET the MPLW515L/K mutation. Courtesy of Dr Schwarz

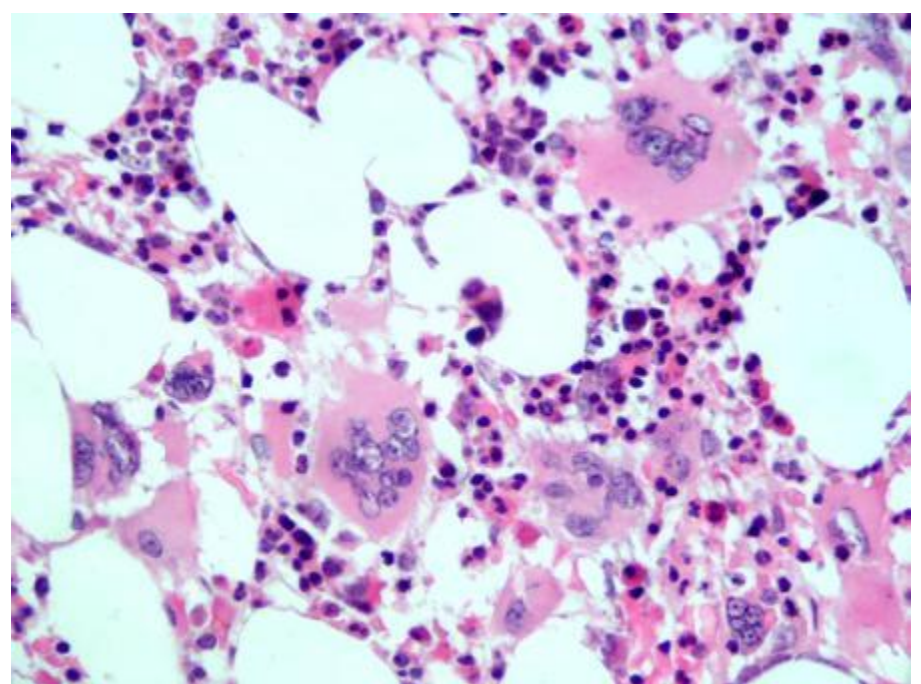
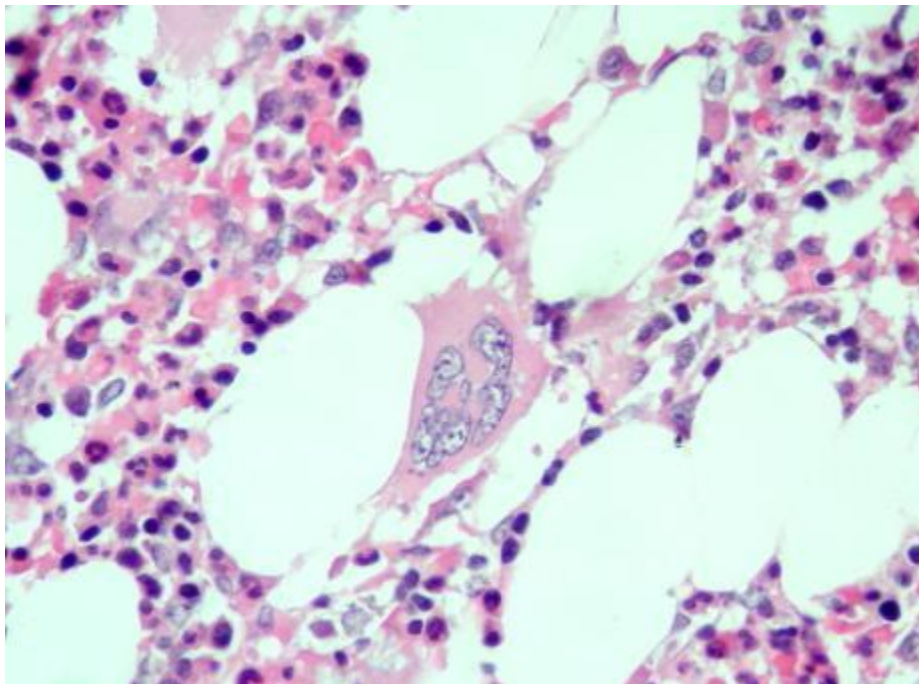
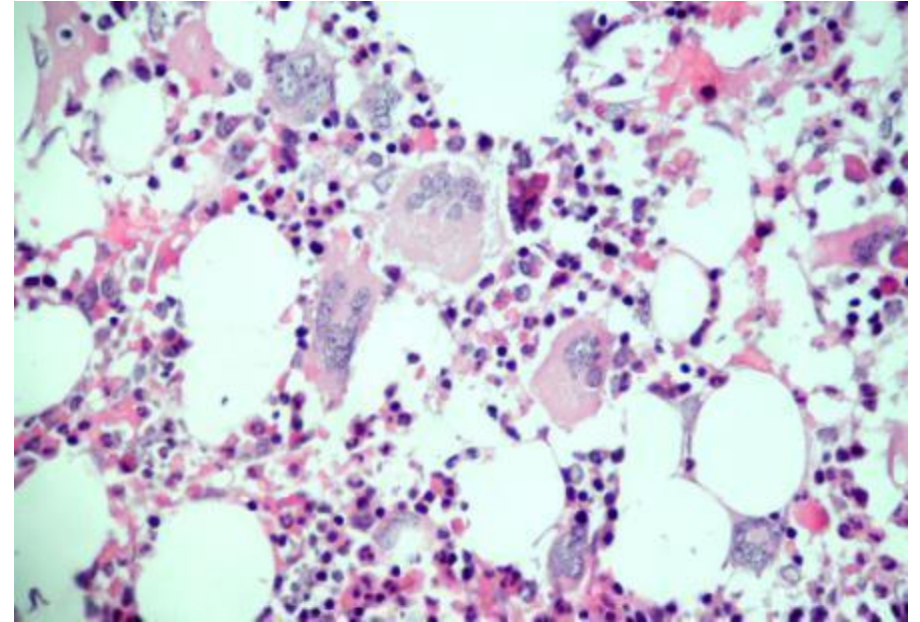
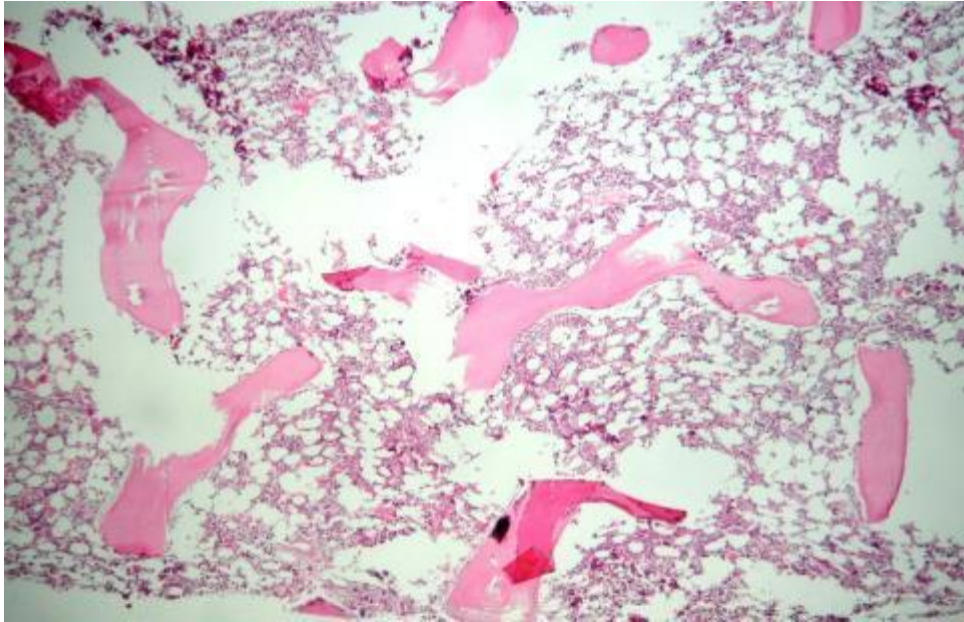
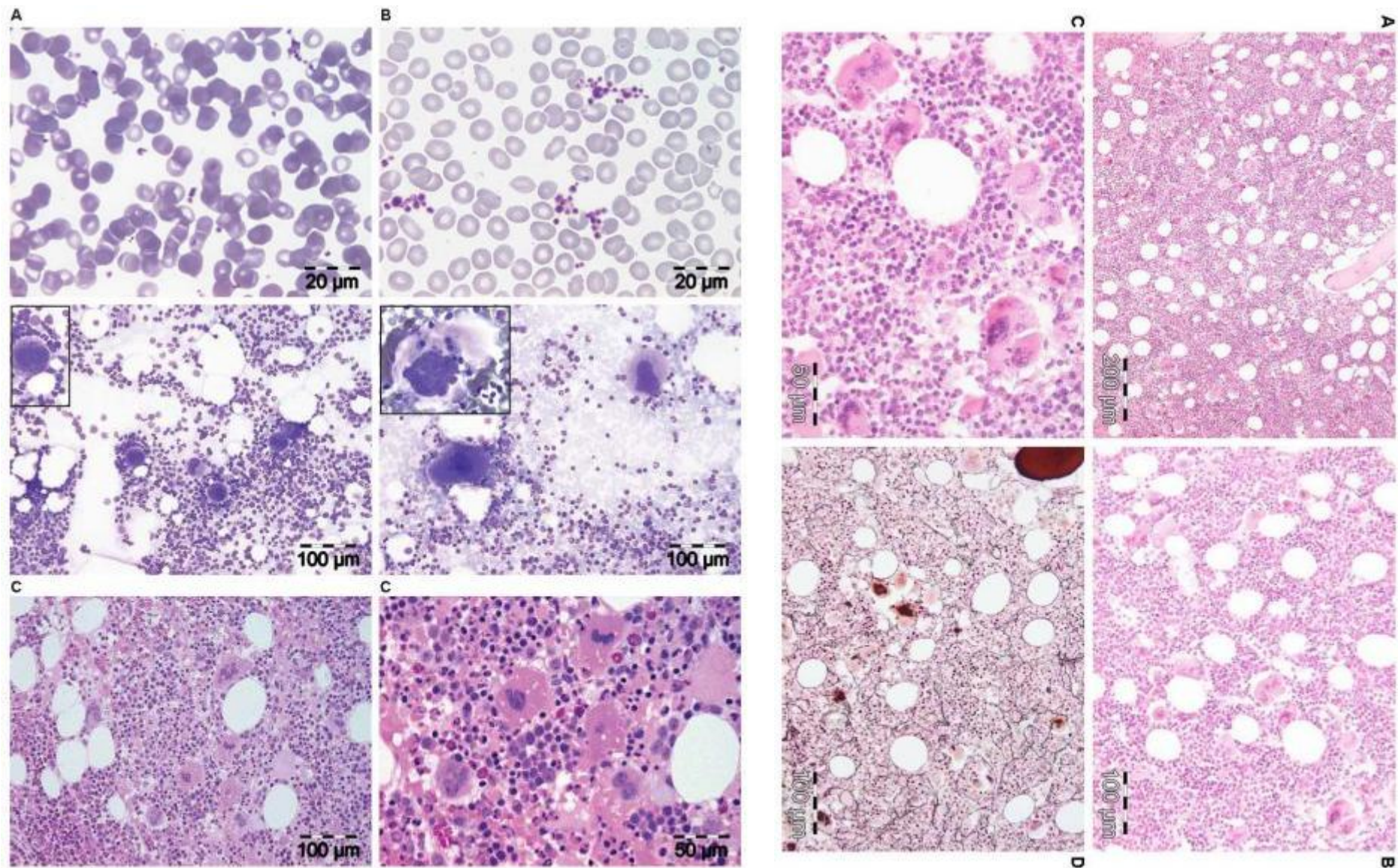
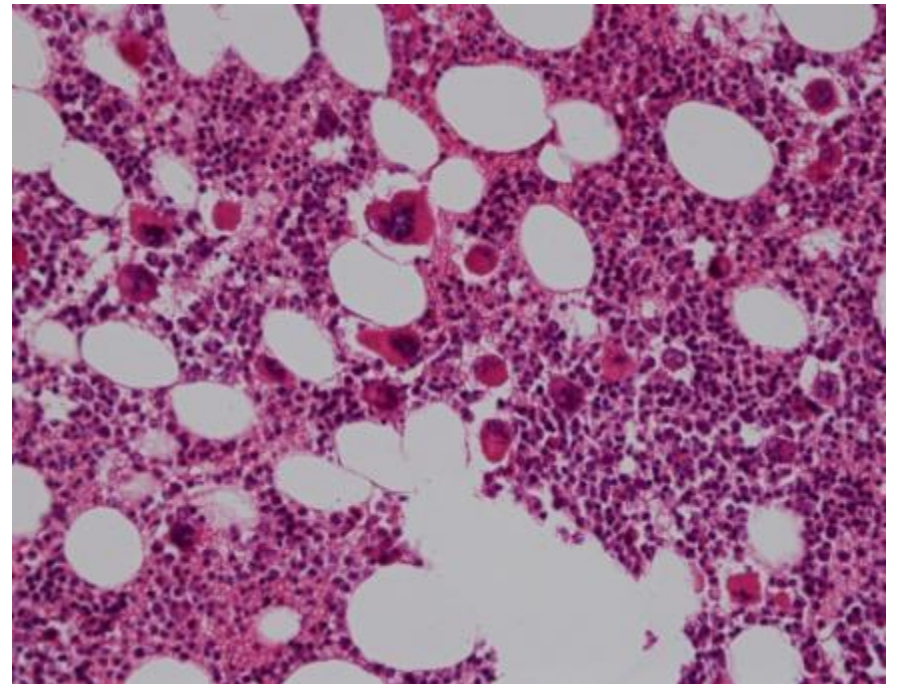
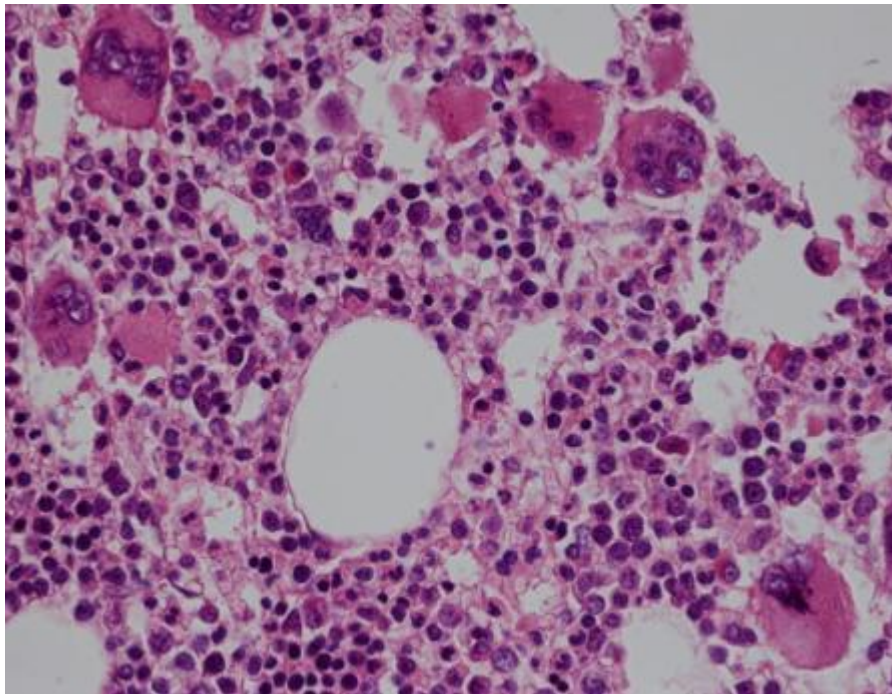
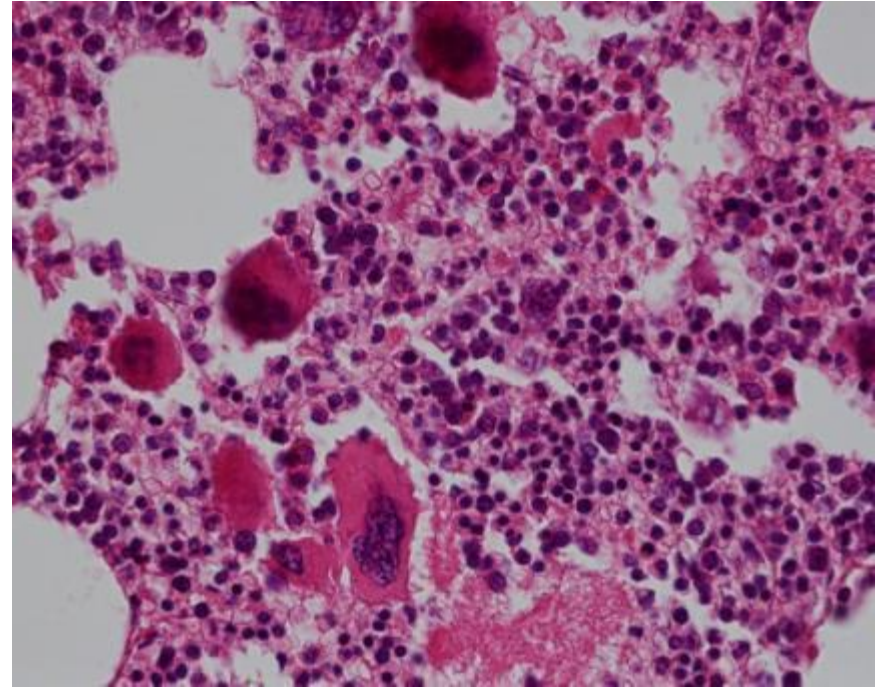
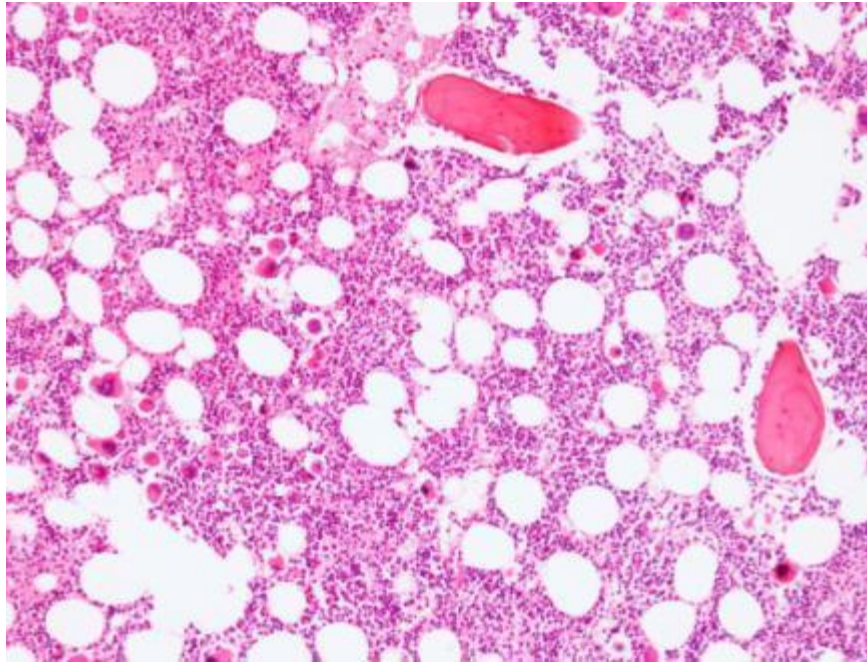


Figure 2. Bone marrow features of JAK2^{V617F} heterozygous positive ET (left) and JAK2^{V617F} homozygous acute onset PV (right)





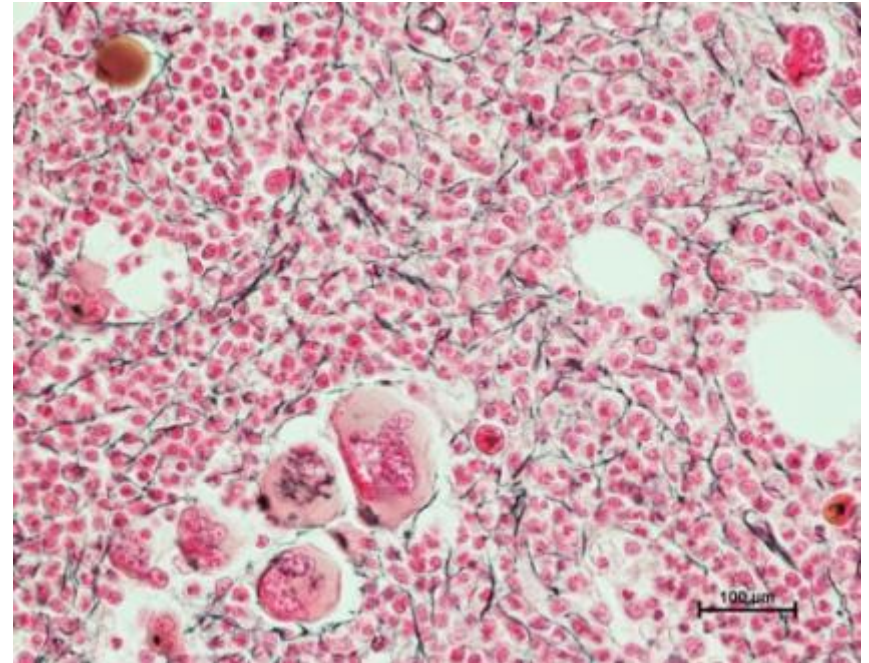
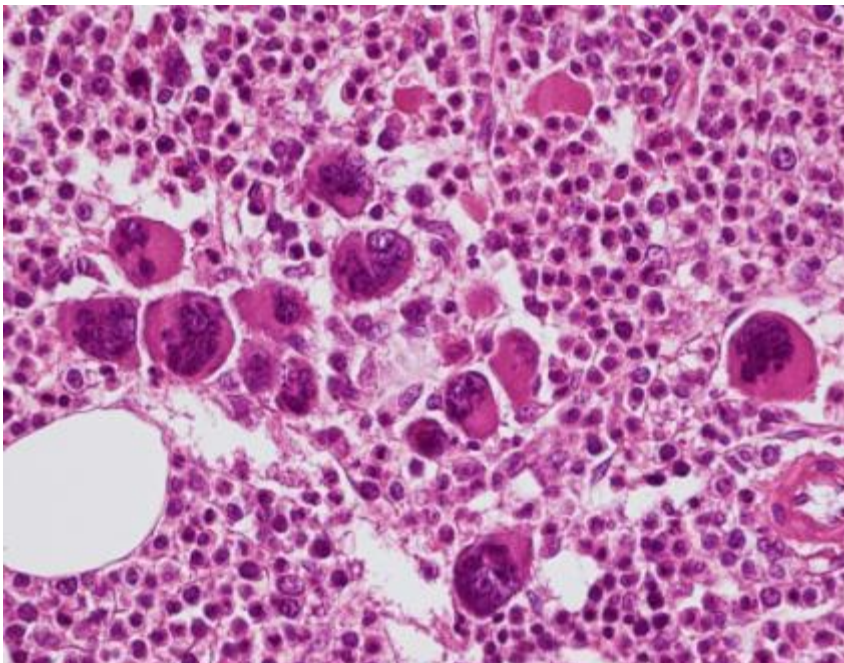
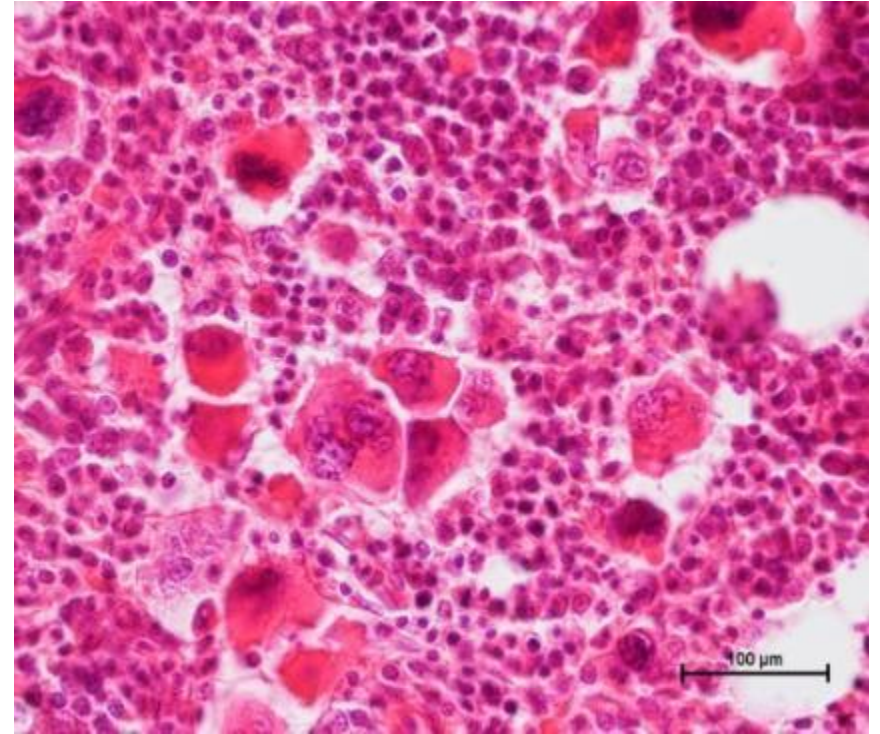
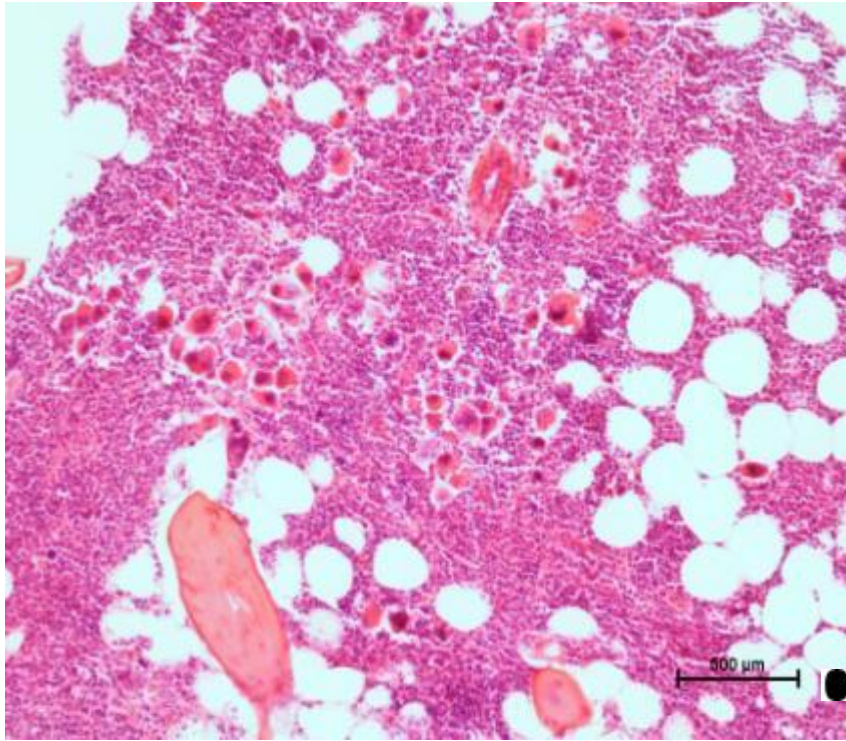


Figure 5. WHO-CMP Classification of five distinct clonal Myeloproliferative Neoplasms (MPNs) and Transitional states

