Suppl. Fig. 2

Patient 2

Transfusion of red blood cells

Normocellularity
M/E ratio: 1.5
Dysplastic changes: erythroid cells

Hypercellularity
M/E ratio: 0.9
Dysplastic changes: trilineage cells

Hypercellularity
M/E ratio: 1.5
Dysplastic changes: trilineage cells (diagnosed as MDS)

Suppl. Fig. 2: Changes in blood count in Patient 2 over time.