

Liste der verwendeten Abkürzungen

AA	Aplastische Anämie
ALG	Anti-Lymphozyten Globulin
ATG	Anti-Thymozyten Globulin
BFU-E	Burst forming unit-erythroid
BSA	Bovine serum albumin
CAFC	Cobblestone-area forming cell
CD	Cluster of differentiation
CFU-GM	colony forming unit-granulocyte-macrophage
CMV	Cytomegalievirus
CR	Komplette Remission
CSA	Cyclosporin A
CSF	Colony stimulating factor
CSF-GM	CSF-granulocyte-macrophage
DNA	Desoxyribonukleinsäure
EBV	Epstein Barr Virus
EDTA	Ethylene diamine tetra-acetate
EPO	Erythropoetin
FACS	Fluorescence-activated cell sorting
FITC	Fluorescein Isothiocyanat
FCS	Fetal calf serum, fetales Kälberserum
G-CSF	Granulocyte-colony stimulating factor
HLA-DR	Human leucocyte antige-DR
IgG	Immunoglobulin G
IL	Interleukin
INT	Interferon
LDA	Limiting dilution analysis
LTC-IC	Long-term culture-initiating cell
LTMC	Long-term marrow culture
MNZ	Mononukläre Zellen
MP	Methylprednisolon
NR	Non response
P, Pat	Patient

PBS	Phosphate buffered saline
PE	Phytoerythrin
PR	Partielle Remission
SAA	Severe aplastic anemia
nSAA	non-severe aplastic anemia
vSAA	very-severe aplastic anemia
SCF	Stammzell-Faktor
TNF	Tumor-Nekrose-Faktor
TPO	Thrombopoetin
ZZ	Zellzahl