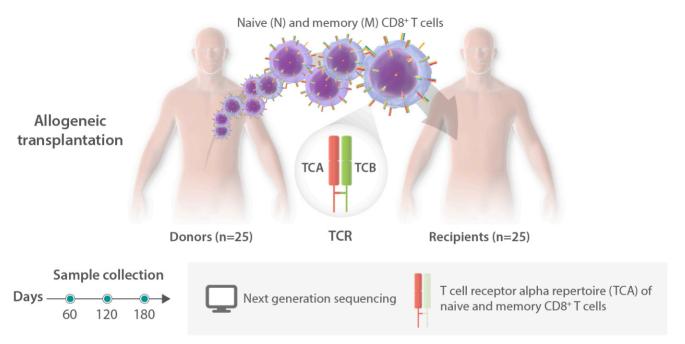
Analysis of T cell receptor alpha repertoire of naive and memory CD8+T cells in patients following allogeneic transplantation



TCA read frequencies representing shared clonotypes between recipient and donor repertoires	Day 60	Day 180
Donors' memory repertoires found in the recipients' memory repertoires $(\mathring{\P} M \rightarrow \mathring{\P} M)$	77.2%	80.0%
Donors' memory repertoires found in the recipients' naive repertoires $(\mathring{\P} M \rightarrow \mathring{\P} N)$	41.5%	61.0%
Donors' naive repertoires recovered in the recipients' memory repertoires ($^{\bullet}_{\mathbf{n}} \mathbf{N} \rightarrow ^{\bullet}_{\mathbf{n}} \mathbf{M}$)	8.9%	10.1%
Donors' naive repertoires recovered in the recipients' naive repertoires $(\mathring{\P} N \rightarrow \mathring{\P} N)$	6.0%	18.6%

CD8⁺ T cell reconstitution in transplanted patients is influenced by the donor repertoire