

Samen sterk voor zeldzaam

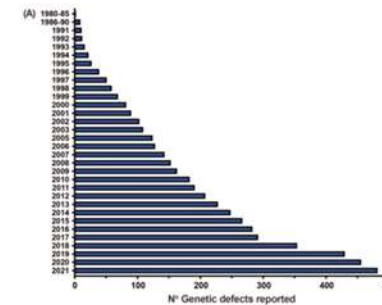
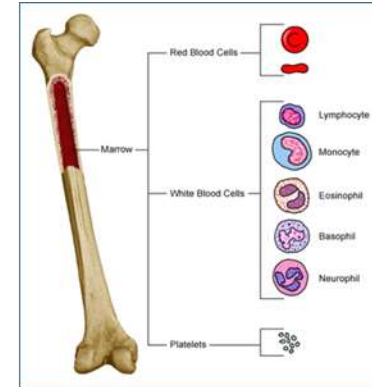
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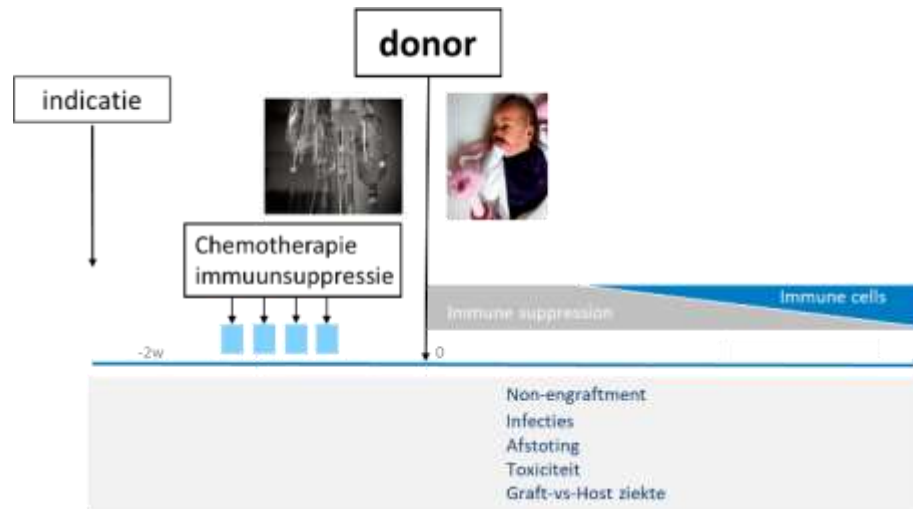
Conflict of interest : n/a
Contact: leef@lumc.nl

Zeldzame ziekten en stamceltherapie

- Acut levensbedreigende en chronisch invaliderende ziekten van het bloed- en afweersysteem
- Innovatie in genetische diagnostiek en neonatale screening



Stamceltransplantatie en richtlijnen



www.nature.com/bmt



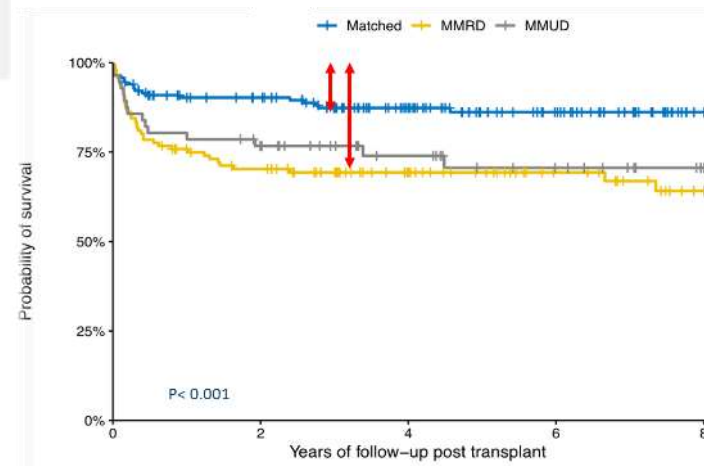
PERSPECTIVE

OPEN

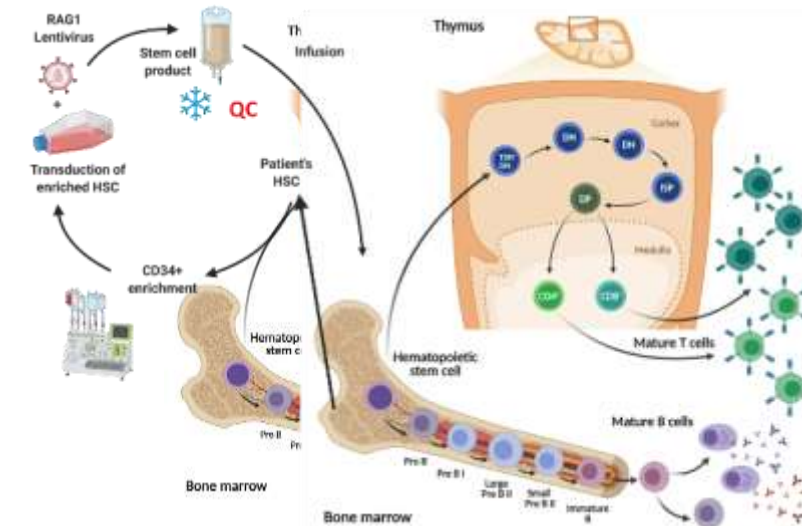
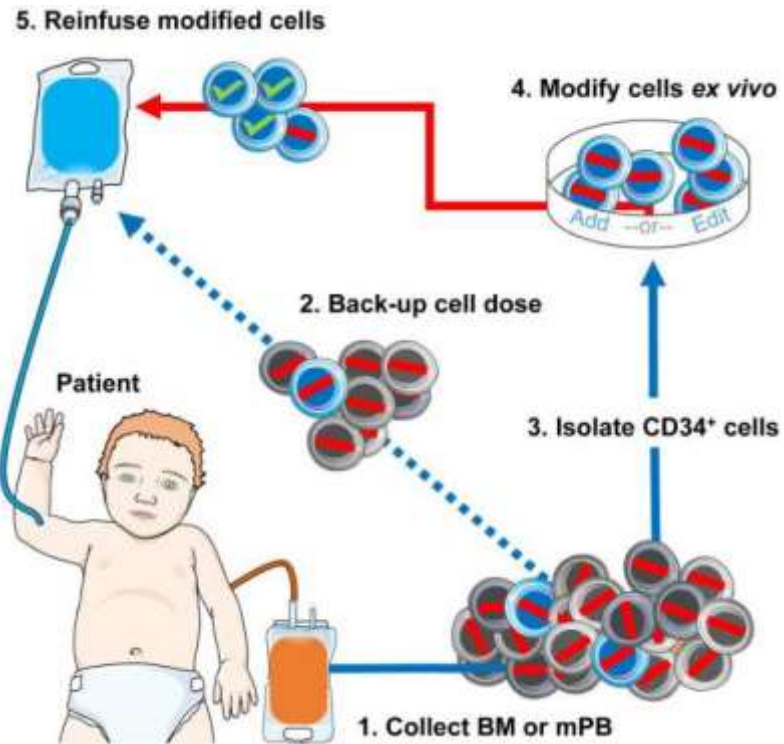
Check for updates

EBMT/ESID inborn errors working party guidelines for hematopoietic stem cell transplantation for inborn errors of immunity

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Stamcel gentherapie



Innovatie en met de patient centraal

Stamcellen met succes gerepareerd: baby Yanis lijkt als eerste ter wereld genezen dankzij nieuwe gentherapie in Leiden

15-07-2022 12:40 | **Zorgen leven** | Auteur: **Barbara van Gool**

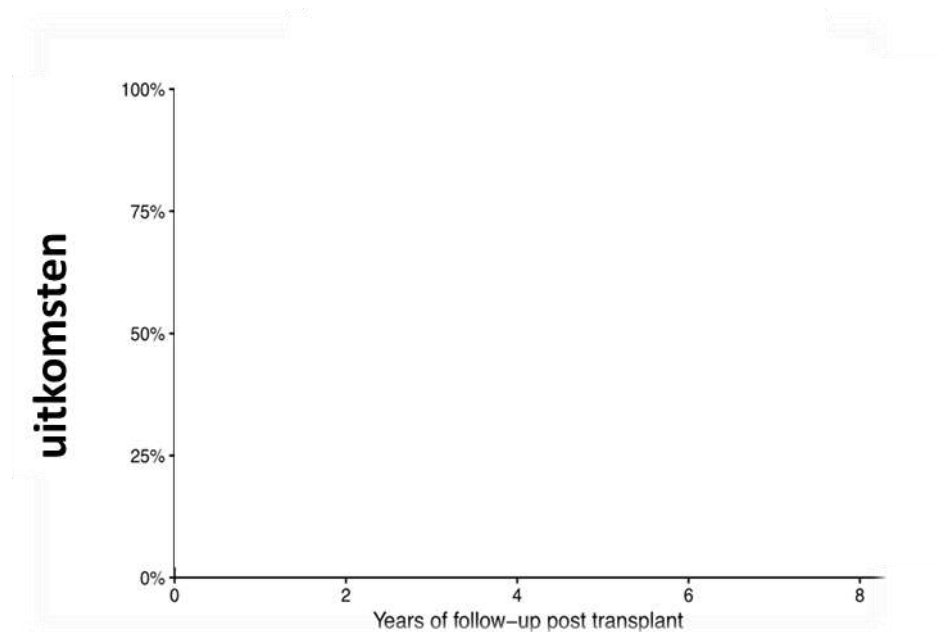


“de cellen reizen, niet de patient”



Follow-up en uitkomsten na (stamcel-) behandeling van zeldzame ziekten

- Ziekte-specifieke follow-up
 - LUMC: > 25 verschillende zeldzame bloedziekten in 2023-24
- Ziekte-onafhankelijke follow-up



An illustration on a blue background featuring a row of stylized human figures. The figures have various hair colors and styles, and some have distinct features like a beard or curly hair. Above them are several speech bubbles in different colors (orange, blue, red, green, dark blue). In the background, there is a network diagram with circles connected by dashed lines, and some cloud-like shapes. The overall theme is communication and community.

Samen sterk voor zeldzaam









Overkoepelende
aanpak

Kennis&expertise
netwerk

Data-gedreven :
behandelingen én zorg
verbeteren

Bekostiging
zorgnetwerken

Hoogcomplexe behandeling voor genezing zeldzame ziekten

