Results.

| Table S1: Expression of co-stimulatory molecules and viability of mature DCs post 2 months of |
|---|
| cryopreservation. |

| Mean co-stimulatory molecule expression post cryopreservation (%) | | | | GMP testing | | | |
|---|-------------------|-------------------|-------------------|--------------------------|-----------------------------------|------------|------------|
| CD80 | CD86 | CCR7 | CD83 | Mean viability (%) | Sterility (bacterial/mycology) | Endotoxins | Mycoplasma |
| 84 (70- 90) | 86 (72- 91) | 68 (53- 70) | 77 (63- 85) | 74 (60- 84) | Yes | No | No |

GMP = good manufacturing practice.