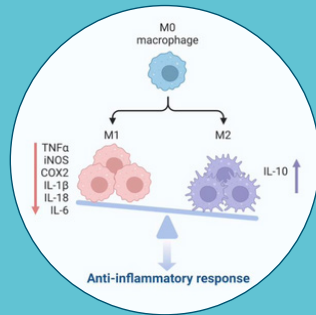




REXONEYE

5 STEPS OF QMR REGENERATIVE PROCESS



1



ANTI-INFLAMMATORY PROCESS

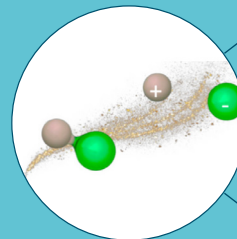
QMR reduces local inflammation by polarizing M1 macrophages towards M2 macrophages (the anti-inflammatory ones)

RESONANCE EFFECT

The energy package of QMR is capable of changing intra and extracellular ions, altering the transmembrane potential of stem cells and macrophages.

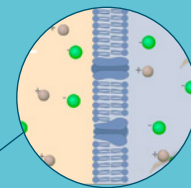


2



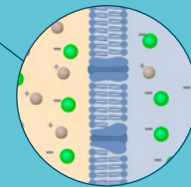
Phase 1

Breaks bonds without heat thanks to the resonance effects



Phase 2

Modification of ions concentration in the intracellular/extracellular matrix of the cells



Phase 3

Generate significant changes in transmembrane potential of the target cells



3

STEM CELLS REPLICATION

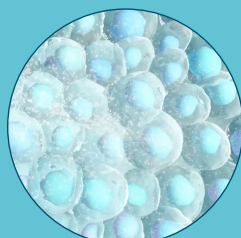
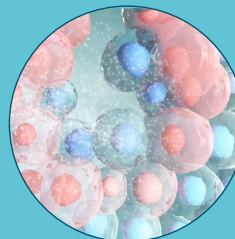
The change in the transmembrane potential of the stem cells induces their replication. The stem cell regenerates asymmetrically, creating two stem cells named mother and daughter.

REGENERATIVE PROCESS

Through the immune system, the daughter goes to regenerate tissue of non-functional ocular structures.



4



5

NATURAL REGENERATION COMPLETED

The regenerated tissue has the same functional characteristics as the tissue before the damage.