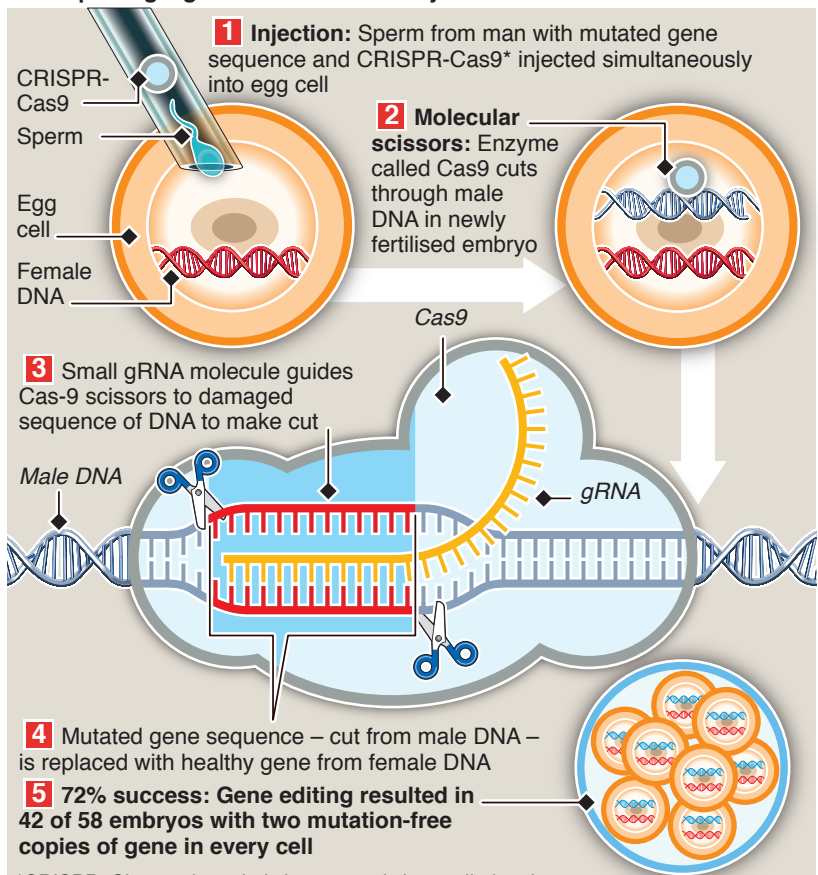


# Human embryos edited to stop disease

Scientists have used gene-editing tool CRISPR-Cas9 to fix a DNA mutation responsible for a common inherited disease – successfully replacing a gene in defective embryos that can cause heart failure



\*CRISPR, Clustered regularly interspaced short palindromic repeats