Supplementary Figure

Scatter plot visualizing the heart rate. A regression line for the formula heart rate ~ age for both men and women was added with corresponding 95% confidence intervals (gray zones).
### Supplementary Table

*Sequence parameters of the sagittal 3D T2w TSE DRIVE sequence.*

| Parameters                  | 3D T2w TSE DRIVE sequence |
|-----------------------------|-----------------------------|
| Field of View (FoV)         | 180 x 180mm²                |
| Acquired voxel size         | 0.6 x 0.6 x 0.6mm³          |
| Reconstructed voxel size    | 0.3 x 0.3 x 0.3mm³          |
| Number of slices            | 83                          |
| Repetition time (TR)        | 1500ms                      |
| Echo time (TE)              | 148ms                       |
| TSE Factor                  | 45                          |
| SENSE factor                | 2                           |
| Number of signal averages (NSA) | 1                         |
| Receiver bandwidth          | 381 Hz/pixel                |
| Acquisition time [mm:ss]    | 05:39                       |

*Additionally as part of the supplementary material, a full statistical report (Data Sheet 3) and the raw data (large excel file, Data Sheet 1) of the CSF flow dynamics parameters is given.*