

Supplementary Table 3. ViewSizer 3000 analysis of CFS EVs.

Mean (nm)	Mode (nm)	SD (nm)	D10 (nm)	D50 (nm)	D90 (nm)	Total Concentration (Particles/mL)	Total Completed Tracks
194	72	131	94.5	197.2	437.6	2.36E+11	1439
208	169	139	113.2	200.5	496.3	2.12E+11	1342

Summary of EV number and size distribution quantified by the ViewSizer 3000.

Individual results of two replicates are shown. Each run is an average of 25 videos (300 frames/video). Total particle concentrations are background-subtracted and adjusted for dilution factors. Data was processed in “LogBinSilica” mode and integrated from 50-1900 nm. D10 is the point in the size distribution where 10% of the sample is contained, D50 is the point where 50% of the sample is contained (median), and D90 is the point where 90% of the sample is contained. SD: Standard deviation; CFS: cell-free saliva; EVs: extracellular vesicles.



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