

Droog RP, Kingma BR, van Marken Lichtenbelt WD, Kooman JP, van der Sande FM, Levin NW, van Steenhoven AA, Frijns AJ. Mathematical modeling of thermal and circulatory effects during hemodialysis. *Artif Organs*. 2012 Sep;36(9):797-811. doi: 10.1111/j.1525-1594.2012.01464.x. Epub 2012 Jul 2.