

Replacement of dietary saturated fat with unsaturated fats increases numbers of circulating endothelial progenitor cells and decreases number of microparticles: findings from the randomized, controlled DIVAS study

Article

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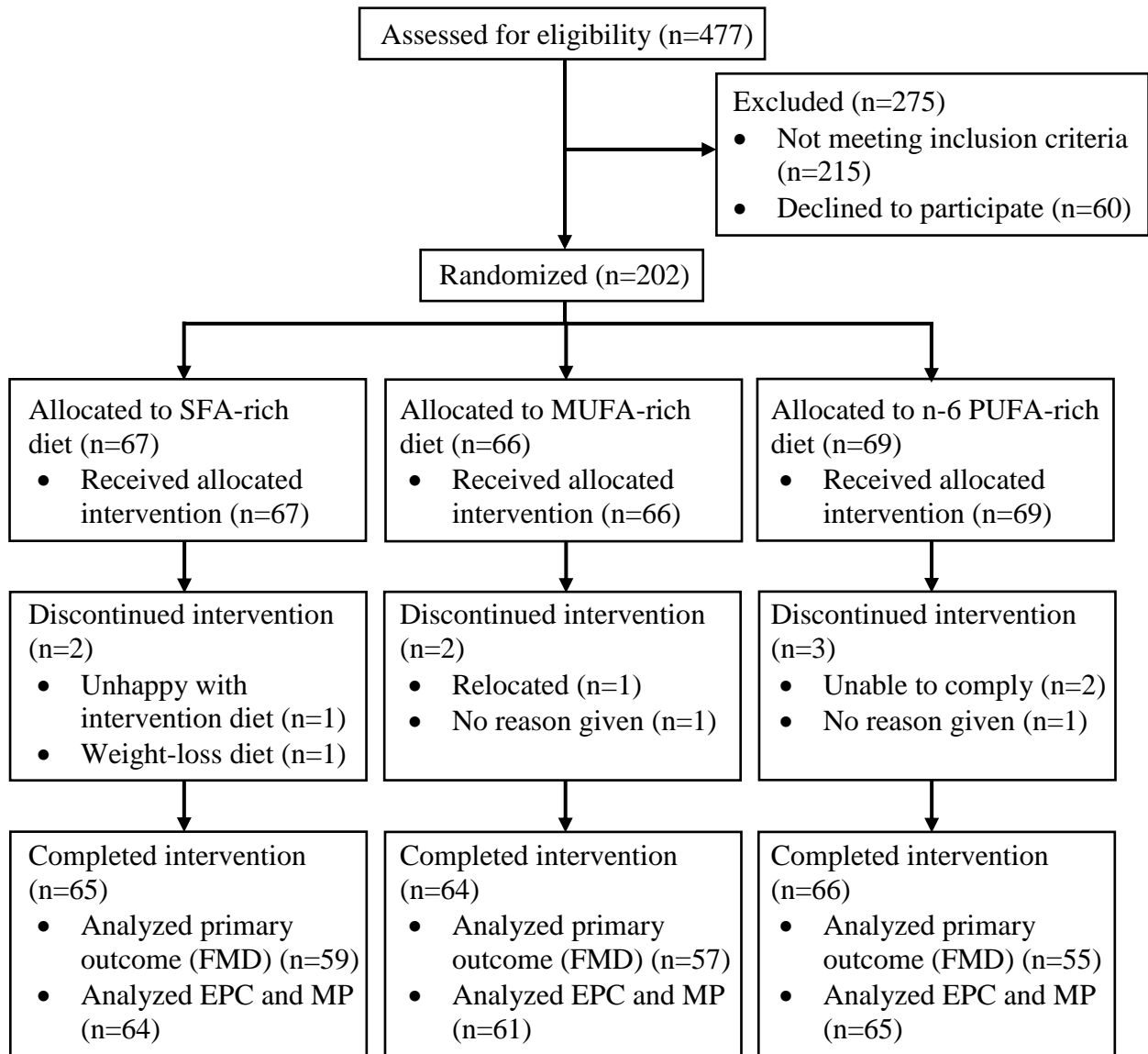
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Supplemental Figure 1. Flow of recruitment through the DIVAS study. Adapted from Vafeiadou et al. (15). EPC: endothelial progenitor cells, FMD: flow-mediated dilatation, MP: microparticles.