*Table. Correlations between recruitment rate and all other variables*

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Var | r | p | Var | r | p |
| **Dropout rates** | **.64** | **.003** | Hours of intervention received by intervention group | .11 | .675 |
| **Race** | **-.54** | **.024** | Home-based intervention | -.11 | .648 |
| Recruitment efficiency | -.06 | .815 | Type of exercise | -.02 | .944 |
| Funded | .03 | .898 | Type of intervention | -.19 | .382 |
| Multisite | .36 | .090 | Supervised exercise | .03 | .911 |
| Pilot study | -.12 | .588 | Age | -.08 | .733 |
| Length of active participation | .21 | .320 | Gender | -.14 | .537 |
| Number of required visits | .10 | .656 | Intent-to-treat | -.15 | .490 |
| Hours of intervention received by control group | .21 | .369 | True control group | .31 | .151 |
| Education | .01 | .977 | Monitored | -.14 | .522 |
| Researchers blinded | .04 | .857 | Randomized | .13 | .557 |
| Intervention compensation | .18 | .443 | Control/comparison compensation | .24 | .307 |

*Note: Bold typeface indicates p-values < .05*