# Resultados del Modelo 1

| Variables | OR | IC | P\_value |
| --- | --- | --- | --- |
| Intercepto | 1.0000000 | (NA a NA) |  |
| PC1\_tercilMedio | 0.6952871 | (0.18 a 2.64) | 0.5924374 |
| PC1\_tercilAlto | 0.9409384 | (0.2 a 4.59) | 0.9387023 |
| PC2\_tercilMedio | 1.5711426 | (0.32 a 8.43) | 0.5823024 |
| PC2\_tercilAlto | 0.6580101 | (0.17 a 2.38) | 0.5246450 |

# Resultados del Modelo 2

| Variables | OR | IC | P\_value |
| --- | --- | --- | --- |
| Intercepto | 1.0000000 | (NA a NA) |  |
| PC1\_tercilMedio | 0.6521622 | (0.15 a 2.64) | 0.5496110 |
| PC1\_tercilAlto | 0.9397383 | (0.19 a 4.67) | 0.9382007 |
| PC2\_tercilMedio | 1.6032879 | (0.32 a 8.82) | 0.5699063 |
| PC2\_tercilAlto | 0.6162302 | (0.16 a 2.3) | 0.4745751 |
| sexoVarón | 2.1063248 | (0.59 a 8.54) | 0.2686452 |
| exfumadorSí | 1.0075920 | (0.28 a 3.62) | 0.9906329 |
| score\_dieta | 0.9539403 | (0.73 a 1.23) | 0.7221364 |

# Resultados del Modelo 3

| Variables | OR | IC | P\_value |
| --- | --- | --- | --- |
| Intercepto | 1.0000000 | (NA a NA) |  |
| PC1\_tercilMedio | 0.7193264 | (0.18 a 2.78) | 0.6319173 |
| PC1\_tercilAlto | 1.0142733 | (0.19 a 5.26) | 0.9863715 |
| PC2\_tercilMedio | 1.5320033 | (0.31 a 8.27) | 0.6045218 |
| PC2\_tercilAlto | 0.6562475 | (0.17 a 2.38) | 0.5222676 |
| leucocitos | 1.0252539 | (0.87 a 1.25) | 0.7768874 |