Análisis de base de datos

miércoles, noviembre 27, 2019

| **Variable** | **Grupo 1 (Atorvastatina 20 mg + Fenofibrato 160 mg)** | **Grupo 2 (Atorvastatina 20 mg)** | **Grupo 3 (Fenofibrato 160 mg)** | **P** |
| --- | --- | --- | --- | --- |
| EDAD | 55 ± 12.16 | 49.4 ± 10.93 | 53.1 ± 10.83 | 0.291 |
| IMCinicial | 30.9 ± 5.02 | 30.9 ± 5.04 | 30 ± 5.09 | 0.265 |
| presionarterialsistolicainicial | 124.2 ± 13.96 | 120.9 ± 13.19 | 122.6 ± 10.88 | 0.438 |
| presiondiastolicainicial | 78.6 ± 8.33 | 78.1 ± 7.3 | 77.3 ± 7.32 | 0.251 |
| presioanarterialmediainicial | 92.9 ± 8.87 | 91.4 ± 7.92 | 91.5 ± 7.35 | 0.261 |
| colesteroltotalinicialenmgdl | 217.6 ± 30.53 | 211.9 ± 28.77 | 218 ± 34.17 | 0.928 |
| colesterolNOHDLincialmgdl | 175.7 ± 28.38 | 171 ± 25.88 | 174.5 ± 31.49 | 0.807 |
| trigliceridosinicialenmgdl | 250.5 ± 78.43 | 235 ± 69.2 | 252.8 ± 84.81 | 0.841 |
| hdlinicialenmgdl | 42 ± 8.85 | 41.6 ± 10.93 | 43.4 ± 9.49 | 0.313 |
| ldlinicialenmgdl | 124.5 ± 31.73 | 124.2 ± 27.25 | 124.6 ± 33.08 | 0.983 |
| vldlinicial | 49.1 ± 15.94 | 45.9 ± 13.93 | 49.9 ± 16.86 | 0.723 |
| apoA1inicial | 139.6 ± 22.46 | 136.6 ± 21.3 | 140.2 ± 22.72 | 0.85 |
| apoBinicial | 129.1 ± 24.32 | 128.9 ± 26.65 | 129.1 ± 23.42 | 0.988 |
| proteinaCreactivainicial | 4.4 [2.3 a 6.4] | 4.1 [1.7 a 6.8] | 3.6 [1.9 a 7] | 0.843 |
| CPKinicialUL | 87 [62 a 123] | 101 [68.5 a 124.2] | 88.5 [63 a 127] | 0.527 |
| TGPinicialUL | 24 [17 a 39] | 24.5 [18 a 37] | 21 [16 a 33] | 0.279 |
| TGOinicial | 21 [17 a 28.5] | 22 [17 a 26] | 22 [18 a 27] | 0.996 |
| FAinicialUL | 78 ± 24.41 | 80 ± 25.25 | 85.6 ± 33.01 | 0.074 |
| glucosainicialmgdl | 128.4 ± 53.55 | 112.7 ± 41.08 | 118 ± 45.24 | 0.156 |
| creatininasericainicialmgdl | 0.7 ± 0.22 | 0.7 ± 0.22 | 0.8 ± 0.21 | 0.361 |
| ratioLDLHDLbasal | 3.1 ± 0.83 | 3.1 ± 0.9 | 2.9 ± 0.84 | 0.366 |
| ratioLDLapoBbasal | 1 ± 0.19 | 1 ± 0.16 | 1 ± 0.18 | 0.827 |
| ratioApoBApoAbasal | 0.9 ± 0.24 | 1 ± 0.25 | 0.9 ± 0.21 | 0.791 |
| CKDEPIinicial | 98.2 ± 24.6 | 102.1 ± 27.05 | 96.7 ± 23.83 | 0.681 |