**Tabla II Resultados comparativos**

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Estudio | N° Pacientes | Seguimiento | Edad | Rango Movilidad | | Flexión Máxima | | P (valor) |
| (por grupo) | (Años) | (Años) | (Grados) | | (Grados) | |
|  |  |  | Preop | Post | Preop | Post |  |
| **Weeden y cols28** | **25** Zimmer LPS | 1 | 62 | 119 | 120 | 121 | 120 |  |
| *J Arthroplasty* 2007 | **25** Zimmer LPS Flex | 120 | 132 | 122 | 133 |  |
| **Bin y cols9** | **90** Zimmer convenc | 1 | 66 | 115 | 123 |  | 124 | p <0.009 |
| *KSSTA* 2007 | **90** Zimmer LPS Flex | 117 | 129 |  | 130 |
| **Kim y cols20** | **50** Zimmer LPS | 2,1 | 68 | 126 | 136 |  |  | p 0.41 |
| *JBJS [Am]* 2005 | **50** Zimmer LPS Flex | 127 | 139 |  |  |
| **Nutton y cols26** | **28** Zimmer LPS | 1 | 68 | 107 | 108 |  |  | p > 0.05 |
| *JBJS [Br]* 2008 | **28** Zimmer LPS HF | 106 | 110 |  |  |
| **Mc Calden y cols23** | **50** Genesis II PS | 2 | 71 |  |  |  | 123 | p.811 |
| *J Arthroplasty 2009* | **50** Genesis II PS Flex |  |  |  | 124 |
| **Laskin y cols22** | **40** Genesis II | 2 |  |  |  | 116 | 118 | p < 0.01 |
| *Orthopedics* 2007 | **40** Genesis II Flex |  |  |  |  | 117 | 133 |  |
| **Bonifacio y cols** | **21** Zimmer LPS Flex | 1,4 | 69 | 94 | 113 | 99 | 113 | p< .005 |
| *(no publicado)* | **20** Zimmer LPS | 102 | 118 | 106 | 118 |
|  | **25** Optetrack Flex | 104 | 111 | 110 | 111 | p> 0.05 |

Resultados comparativos de diferentes trabajos presentados en la literatura