Table 1 –BEmax values in USI and DI

|  |  |  |  |
| --- | --- | --- | --- |
|  | N | Mean± Std. Deviation | p- value |
| BEmax DI | 30 | 1014.04±673.34 | P<0.0001 |
| BEmax USI | 50 | 576.80±174.73 |

BEmax-maximal bladder effect

USI – urinary stress incontinence

DI-detrusor instability

Fig 1 - BEmax values in the DI and the USI groups

Table 2 – BEav values in USI and DI

|  |  |  |  |
| --- | --- | --- | --- |
|  | N | Mean± Std. Deviation | p- value |
| BEav DI | 30 | 498.94±333.47 | P<0.0001 |
| BEav USI | 50 | 313.27±118.16 |
| BEav– average bladder effectUSI – urinary stress incontinenceDI-detrusor instabilis |

Fig 2 - BEav values in the DI and the USI groups