|  |  |  |  |
| --- | --- | --- | --- |
| Variable | N (number of valid measurements) | Correlation with Δ VTIAo PLR (gold-standard) | p-value for Mann-Whitney test comparing the study variable distribution between fluid responsive and non-fluid responsive individuals |
| Pearson’s correlation coefficient | p-value for Pearson’s correlation coefficient |
| Dexp IVC | 62 | -0,013 | 0,920 | 0,906 |
| Δresp IVC | 62 | -0,149 | 0,248 | 0,465 |

Table 1 – Assessment of linear correlation between different IVC parameters and Δ VTIAo PLR (gold-standard).