**Table 1. Pre and post symposium comfort with each ultrasound module delivered**

|  |  |  |  |
| --- | --- | --- | --- |
|  | Likert Scale n (%) 1 2 3 4 5 | Median (Q1- Q3) | Wilcoxon Signed-Rank Test |
| Pre-symposium comfortA with ultrasound physics and knobology | 22(37) | 23(39) | 9(15) | 5(9) | 0(0) | 2 (1-2) |  Z = -6.38P<0.0001 |
| Post-symposium comfortA with ultrasound physics and knobology | 1(2) | 1(2) | 6(10) | 46(78) | 5(8) | 4 (4-4) |
| Pre-symposium comfortA with FAST scanB | 43(74) | 14(24) | 0(0) | 1(2) | 0(0) | 1 (1-1.75) |  Z = -6.56P<0.0001 |
| Post-symposium comfortA with FAST scanB | 1(2) | 2(3) | 7(12) | 36(62) | 12(21) | 4 (4-4) |
| Pre-symposium comfortA with basic pleural ultrasoundB | 45(76) | 12(20) | 0(0) | 2(3) | 0(0) | 1 (1-1) |  Z=-6.68P<0.0001 |
| Post-symposium comfortA with basic pleural ultrasound | 0(0) | 2(3) | 5(9) | 40(68) | 12(20) | 4 (4-4) |
| Pre-symposium comfortA with IJ and Carotid vascular scans | 41(69) | 12(20) | 2(3) | 4(7) | 0(0) | 1 (1-2) |  Z=-6.62P<0.0001 |
| Post-symposium comfortA with IJ and Carotid vascular scans | 0(0) | 0(0) | 4(7) | 39(66) | 16(27) | 4 (4-5) |
| Pre-symposium comfortA simple cardiac echo | 47(80) | 11(18) | 0(0) | 1(2) | 0(0) | 1 (1-1) |  Z=-6.56P<0.0001 |
| Post-symposium comfortA with simple cardiac echo  | 1(2) | 7(12) | 21(36) | 25(42) | 5(8) | 4 (3-4) |

AComfort performing the specified scan under supervision

BN=58, one respondent did not complete this section.

FAST – Focused assessment with sonography in trauma

IJ – Internal Jugular

Q1 – 1st Quartile

Q3 – 3rd Quartile