|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Demographic variables | N (%) | Mean score (SD) | | p value |
| Gender |  |  | |  |
| Male | 78(30) | 7,72 (2,38) | | 0,007 |
| Female\* | 180(70) | 8,51 (1,85) | |
| Postgraduate course |  |
| Yes\* | 115(45) | 9,04 (2,01) | | 0,0001 |
| No | 143(55) | 7,64 (1,85) | |
| Trauma Practice |  |  |
| Yes\* | 196(76) | 8,64 (2,12) | | 0,0001 |
| No | 62(24) | 7,08 (1,89) | |
| Specialty |  |  | |  |
| Pedodontist | 81(31) | 9,21 (1,69) | | 0,0001 |
| Endodontist | 62(24) | 9,23 (1,71) | |
| General Dentist\* | 115(45) | 7,09 (1,85) | |
| Institution |  |  |
| Faculty of \*Dentistry | 120(47) | 8,98 (1,90) | | 0,0001 |
| ODHH | 99(38) | 7,44 (2,02) | |
| Private Practicer | 39(15) | 8,15 (1,82) | |

\*: Statistically signficant

Table I. The demographic charecteristics of the study population

|  |  |  |  |
| --- | --- | --- | --- |
| Questions | Case | Correct N (%) | Incorrect N (%) |
| Q1-a | Enamel-dentin-pulp fracture | 136(52,5) | 122 (47,5) |
| Q1-b | Enamel-dentin-pulp fracture (restoration material) | 170 (65,6) | 88(34,4) |
| Q2-a | Enamel/Enamel-dentin fracture | 223(86,1) | 35 (13,9) |
| Q2-b | Enamel/Enamel-dentin fracture (restoration material) | 159 (61,9) | 98(38,1) |
| Q3-a | Solution in avulsion | 130(49,8) | 128(49,2) |
| Q3-b | Avulsion open apex | 189(73) | 69(27) |
| Q3-c | Type of anesthesic | 204 (78,8) | 54(21,2) |
| Q3-d | Type of splint | 117(46,2) | 136(53,8) |
| Q4 | Lateral luxation | 79(30,5) | 179(69,5) |
| Q5 | Root fracture | 70(27,8) | 188(72,2) |
| Q6 | Crown fracture-open apex with priapical lesion | 165(63,7) | 93(36,3) |
| Q7 | Avulsion closed apex | 77 (29,7) | 181(70,3) |
|  |  |  |  |

Table II. Questions about treatment of dental trauma