Treatment at T2 (Weight) v. Control at T1 (Unweighted) by Age Group

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| Variable | Summary |
| Question1 | Treatment at T2 and Control at T1 responded to the statement, "How well does democracy function?". There was not a significant (P = 0.516) difference in the average response between Treatment at T2 (n = 7) and Control at T1 (n = 7). Among Control, there was a majority response of "Well" (57.1%), unlike Treatment which had a plurality response of "Poorly" (43.1%). Among those who selected "65+", there was not a significant (P = 0.374) difference in the average response between Treatment at T2 (n = 1) and Control at T1 (n = 2). Among Control, there was a majority response of "Poorly" (50.0%), unlike Treatment which had a supermajority response of "Well" (100.0%). Among those who selected "50-65", there was not a significant (P = 1) difference in the average response between Treatment at T2 (n = 2) and Control at T1 (n = 1). Among Control, there was a supermajority response of "Well" (100.0%), unlike Treatment which had a majority response of "In the middle" (57.6%). Among those who selected "30-50", there was not a significant (P = 0.304) difference in the average response between Treatment at T2 (n = 2) and Control at T1 (n = 2). Among Control, there was a majority response of "Poorly" (50.0%), unlike Treatment which had a supermajority response of "Poorly" (100.0%). Among those who selected "18-30", there was not a significant (P = 0.722) difference in the average response between Treatment at T2 (n = 2) and Control at T1 (n = 2). Among Control, there was a majority response of "Poorly" (50.0%), like Treatment (54.8%). |
| Knowledge1 | Treatment at T2 and Control at T1 responded to the statement, "What is the main principle of democracy?". There was not a significant (P = 0.743) difference in the average response between Treatment at T2 (n = 7) and Control at T1 (n = 7). Among Control, there was a supermajority response of "Incorrect" (71.4%), like Treatment (85.5%). Among those who selected "65+", there was not a significant (P = 0.5) difference in the average response between Treatment at T2 (n = 1) and Control at T1 (n = 2). Among Control, there was a majority response of "Incorrect" (50.0%), unlike Treatment which had a supermajority response of "Correct" (100.0%). Among those who selected "50-65", there was not a significant (P = 1) difference in the average response between Treatment at T2 (n = 2) and Control at T1 (n = 1). Among Control, there was a supermajority response of "Correct" (100.0%), like Treatment (100.0%). Among those who selected "30-50", there was not a significant (P = 0.846) difference in the average response between Treatment at T2 (n = 2) and Control at T1 (n = 2). Among Control, there was a supermajority response of "Incorrect" (100.0%), like Treatment (100.0%). Among those who selected "18-30", there was not a significant (P = 0.774) difference in the average response between Treatment at T2 (n = 2) and Control at T1 (n = 2). Among Control, there was a supermajority response of "Incorrect" (100.0%), like Treatment (100.0%). |
| Evaluation1 | Treatment at T2 and Control at T1 responded to the statement, "The deliberation was good.". There was not a significant (P = 0.778) difference in the average response between Treatment at T2 (n = 7) and Control at T1 (n = 7). Among Control, there was a plurality response of "Disagree" (42.9%), like Treatment (46.7%). Among those who selected "65+", there was not a significant (P = 0.205) difference in the average response between Treatment at T2 (n = 1) and Control at T1 (n = 2). Among Control, there was a majority response of "Disagree" (50.0%), unlike Treatment which had a supermajority response of "Agree" (100.0%). Among those who selected "50-65", there was not a significant (P = 1) difference in the average response between Treatment at T2 (n = 2) and Control at T1 (n = 1). Among Control, there was a supermajority response of "Disagree" (100.0%), like Treatment (100.0%). Among those who selected "30-50", there was not a significant (P = 0.612) difference in the average response between Treatment at T2 (n = 2) and Control at T1 (n = 2). Among Control, there was a majority response of "Disagree" (50.0%), like Treatment (54.2%). Among those who selected "18-30", there was not a significant (P = 0.182) difference in the average response between Treatment at T2 (n = 2) and Control at T1 (n = 2). Among Control, there was a supermajority response of "Agree" (100.0%), unlike Treatment which had a majority response of "Agree" (54.8%). |
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