

proc format;

value freq

0 = 'Never'

1 = '<1/year'

2 = '1/year'

3 = '1/month'

4 = '1/week'

5 = '>1/week';

value agree

1 = 'Strongly disagree'

2 = 'Somewhat disagree'

3 = 'Neither disagree nor agree'

4 = 'Somewhat agree'

5 = 'Strongly agree';

value rx_inconsistent

1 = 'Follow MD/surgeon instructions, prescription'

2 = 'Ask MD/surgeon to provide prescription to Pt'

3 = 'Call Pt MD/surgeon to discuss the issue'

4 = 'Follow guideline though contrary to the MD/surgeon'

5 = 'This situation never happens in my practice';

value Importance

1 = 'Not at all important'

2 = 'Slightly important'

3 = 'Moderately important'

4 = 'Very important'

5 = 'Extremely important';

value likely

1 = 'Extremely unlikely'

2 = 'Somewhat unlikely'

3 = 'Neither likely or unlikely'

4 = 'Somewhat likely'

5 = 'Extremely likely';

value dx

0 = 'No'

1 = 'Yes'

2 = 'I defer to Pt MD';

value aha_doseduration

1 = 'Never'

2 = 'Rarely'

3 = 'Sometimes'

4 = 'Often'
5 = 'Always';

value dental_firms
1 = 'HealthPartners'
2 = 'Permanente Dental Associates'
3 = 'Park Dental'
4 = 'None of the above';

value region
1='Western'
2='Midwest'
3='Southwest'
4='South Central'
5='South Atlantic'
6='Northeast';
run;