# **Board of Trustees Term Limits – Yes or No**

Board rotation is an opportunity to provide change and transformation for a board. Introducing new members on a regular cycle can prevent stagnation and enhance the Board's ability to be innovative.

## **Defining Board Term Limits**

Research of nonprofit organizations indicates that average range of term limits for board member span from 2-4 years with a maximum opportunity to server for two terms. A staggered term system allows only a certain number of new members to be introduced to the board each year, while preserving a certain level of continuity of service among existing board members.

### How to Set Board Term Limits

Term limits for board members are typically defined and communicated within the dental society's bylaws.

### Key Advantages of Term Limits

- Provides a process for eliminating nonperforming board members
- Provides a process for ineffective members to exit the board
- Can be leveraged with recruitment of new board members to promote limited commitment
- Allow ongoing reconfiguration of the board composition, including opportunities to increase the diversity of board perspectives
- Can grow the base of board alumni and increase the overall number of dental society advocates.
- Fosters camaraderie and comfort among an incoming class of board members
- Encourages board members to add value and strive for accomplishment during their length of service
- Provides process for controlling perpetual concentration of power within the same group

### **Disadvantages of Term Limits**

- Loss of expertise, experience and/or commitment of a particular board member
- Need to rebuild coherence among board members on a regular basis
- Need to invest in orienting and training new board members on a regular basis
- Loss of institutional knowledge and historical perspectives
- Lack of interest and/or participation on behalf of board members as term nears completion

#### ADA Resources:

• Assistance with bylaws language through ADA's Department of Legal Affairs