## Town Meeting Survey: A deeper dive

Sharon Governance Study Committee
May 2022

## Estimated Age of Attendees, by Gender

- Based on midpoint of surveyed age categories

| Gender | Number | Average <br> (mean) | Median |
| :--- | ---: | ---: | ---: |
| Female | 71 | 53.6 | 53.5 |
| Male | 68 | 53.6 | 53.5 |
| Other | 8 | 53.1 | 53.5 |

- No notable differences across gender groups


## Noteworthy differences between people who "Almost Always" attends and all others

Almost Always ( $\mathrm{n}=\mathbf{9 4}$, or 64\% of respondents)

- Avg 56.4 yrs old, median 53.5
- Avg 24.2, median 20.5 years in Sharon
- Is more likely than others to say that OTM is the best way to make decisions
- $24.5 \%$ of all attendees said this
- 78\% of that group always attend
- Is more likely than others to serve on a Board or Committee
- 32\% of attendees serve
- 79\% of that group always attend

Sometimes, Rarely, or $1^{\text {st }}$ meeting ( $n=54$, or $36 \%$ )

- Avg 48.9 yrs old, median 41 old
- Avg 14.8, median 11.5 years in Sharon
- Are more likely to report attending when there are interesting issues on the warrant
- $15 \%$ of attendees said this
- $83 \%$ of those are in this group


# Longevity in Town: "Almost Always Attend" compared to all others 

D) How many years have you lived in Sharon?

- Regular attendees average ~ 9.5 years longer in town than others.
- Numbers above bars are \# of respondents



## Estimated ages of "almost always" vs Others

- Regular attendees are, on average, 7.8 years older than others
- NOTE: We asked people to choose an age category. Calculations of mean \& median based on midpoints of the age categories.



## On which questions do Committee/Board members differ significantly from other respondents?

Committee/Board members...

- Have lived in Sharon ~ 8.7 years longer than others
- Tend to be in the $48+$ age groups
- Tend to report they Always attend
- No first-time attendees
- Less likely to report childcare conflicts
- More likely to say TM is the best way
- More likely to be male

No significant difference from others regarding

- Work conflicts might affect attendance
- "There should be a better way"
- Race/ethnicity identity
- Weeknights might affect attendance
- Other conflicts might affect attendance
- Attend when there are interesting issues on warrant


## Who says "Town Meeting is the Best Way"?

## Top 4 Factors

- Longevity in Sharon: longer $\rightarrow$ more likely to agree
- Age: 25-34, 75+ $\rightarrow$ more likely than others to agree
- Work conflicts $\rightarrow$ those who say 'no' more likely to agree
- Serve on a Board or Committee $\rightarrow$ more likely to agree
- Technical notes:
- Years in Sharon is by far the most influential factor
- Age and years in Sharon are strongly associated, but years in town matters within age categories.
- Based on a multivariate technique that looks for differences in one factor after accounting for other factors.


## Who says "There must be a Better Way"?

## Top 4 Factors

- Longevity in Sharon: newer (< 10 years) $\rightarrow$ more likely to agree
- Age: impact varies depending on the other factors
- Childcare Issues $\rightarrow$ people with childcare issues more likely to agree
- Gender ID $\rightarrow$ Females more likely to agree
- Technical notes:
- Used same method as prior slide
- Similar to prior slide, longevity is by far most influential factor
- Women are not significantly more likely than men to mention childcare issues; after accounting for that, women are still more likely to say there must be a better way


## Who might miss ATM due to...

## Reason Cited Influential factors

Childcare issues 35-47 year old age group

Work Conflicts
Voters ages 35-59, People with childcare issues, males
Conflicts with other Voters ages 48-59, males activities

## Factors most likely to affect attendance (percent citing reason, by frequency of attendance)

| Attendance frequency | Childcare issues | Work Conflicts | Other Activities | Meetings held weeknights | Not always interested | None of the above |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| All attendees $(n=151)$ | 36 | 30 | 32 | 19 | 19 | 13 |
| Almost always $(n=95)$ | 35 |  32 <br> $\substack{\text { hest for } \\ \text { foctor }}$  <br>   | 34 | 15 | 11 | 16 |
| Sometimes $(n=28)$ | 43 | 32 | 32 | 29 | 32 | 0 |
| $\begin{aligned} & \text { Rarely } \\ & (\mathrm{n}=11) \end{aligned}$ | 27 | 18 | 27 | 36 | 55 | 0 |
| First time attending ( $\mathrm{n}=17$ ) | 35 | 29 | 29 | 18 | 24 | 24 |

## Factors most likely to affect attendance

 (percent citing reason, by age group for groups > 10 respondents)| Age Group | Childcare issues | Work Conflicts | Other <br> Activities | Meetings held weeknights | Not always interested | None of the above |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| All attendees $(n=151)$ | 36 | 30 | 32 | 19 | 19 | 13 |
| $\begin{aligned} & 35-47 \text { years } \\ & (n=45) \end{aligned}$ | 78 | 40 | 31 | 24 | 18 | 7 |
| $\begin{aligned} & 48-59 \text { years } \\ & (n=38) \end{aligned}$ | 42 | 42 | 47 | 24 | 18 | 5 |
| $\begin{aligned} & 60-74 \text { years } \\ & (n=41) \end{aligned}$ | 5 | 20 | 32 | 10 | 20 | 20 |
| $75+(\mathrm{n}=12)$ | 0 | 8 | 0 | 0 | 25 | 33 |

## Other differences in factors affecting attendance

- Women are more likely to cite childcare issues than men
- People serving on town boards and committees cite similar reasons to other citizens, except that $25 \%$ of members cite childcare issues compared to $42 \%$ of non-members
- We noted that Board/Committee members tend to be older, which might account for the difference.

