

# User Survey

\* Required

Name \*

Job Title

Email address \*

Organization

## General Information

1. How often do you use LiST for analysis? \*

- Weekly
- Monthly
- Quarterly
- Annually
- Less than once a year
- I have never used LiST for analysis

2. When was the last time you used LiST for analysis? \*

- In the past month
- In the past 3 months
- In the past 6 months
- In the past year
- More than one year ago

3. How many others in your organization use (or know how to use) LiST? \*

- None
- 1-5
- 5-10
- 10-20

- More than 20

**4. Where do you get information about how to use LiST? \***

- Johns Hopkins website
- Lives Saved Tool website
- Avenir Health website
- LiST Help menu
- Communication with members of Baltimore LiST team
- Communication with Avenir staff
- I have not looked for information about how to use LiST
- Spectrum and One Health Tool Support Site
- Other:

**5. For which of the following purposes do you use LiST? \***

Select all that apply

- Program monitoring/evaluation
- Setting policy targets
- Planning
- Advocacy
- Research
- Modelling changes in mortality from coverage results
- Determining coverage increases necessary to achieve target mortality reductions
- As part of a OneHealth application
- None
- Other:

**6. For which of the following applications do you use LiST? \***

Select all that apply

- Maternal health
- Child health
- Nutrition
- Costing
- Subnational projections

- o  None
- o  Other:

## Spectrum Tools

### 7. How often do you use each of the following Spectrum modules? \*

	Often	Occasionally	Never
DemProj	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
AIM	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
FamPlan	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
OneHealth	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
LiST	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

### 8. Do you currently use the Missed Opportunities feature of LiST? \*

Note: Missed Opportunities is a feature of the software that projects the impact of each intervention scaled up individually to 90% to quickly assess the most impactful interventions in a given country setting.

- o  Yes
- o  No
- o  No, but now that I know what it does, I'd be interested

### 9. Do you currently use the Easy LiST feature of LiST? \*

Note: Easy List is a feature of the software that lets you calculate results with fewer input parameters.

- o  Yes
- o  No
- o  No, but now that I know what it does, I'd be interested

### 10. Which of the following results do you use in LiST? \*

Select all that apply

- o  Total deaths
- o  Deaths prevented relative to impact year
- o  Cause specific deaths
- o  Deaths prevented by cause
- o  Deaths prevented by intervention
- o  Deaths prevented by intervention by cause

- Mortality rates
- Prevalence of stunting
- Prevalence of wasting
- Breastfeeding prevalence
- Incidence and etiology
- Costs
- None
- Other:

**11. Do you use the LiST generated tables and pie charts to communicate results? \***

- Yes
- No. I export my results to Excel to create my own tables and charts
- No. I do not use tables and charts to communicate my results

## Software Development

**12. Which of the following would be useful to you in understanding or communicating your results?**

Select all that apply

- I would like to see more visually appealing graphics
- I would like to see more interactive tables and charts
- I would like to be able to export to Powerpoint for chart/table creation
- I do not need more help in understanding or communicating LiST results
- Other:

**13. Which of the following applications would you be interested in seeing added to LiST's current capabilities? \***

- Equity analysis
- Confidence intervals around number of lives saved
- Expanded costing features
- Analysis of impediments to scale up of coverage
- Expanded capacity to adjust structure or add interventions
- None
- Other:

**14. Currently, LiST is a computer-based software that you need to download (requires internet connection), and then run on your computer (does not require internet connection). Would you use a version of the software that had slightly reduced functionality if it could be used online? \***

For example, the online version might have fewer options for adjusting Demproj population and fertility parameters; fewer options for specifying HIV inputs and results; fewer options for customizing contraceptive method mix.

- Yes
- No
- Don't know

**15. Would you be interested in participating in an on-going online forum where LiST users could ask questions and share experiences about working with the software? \***

- Yes
- No

## User preferences

**16. Please select your preference for notifications about software updates \***

- Email
- Website
- Twitter or other social media
- I do not wish to be notified of software updates
- Other:

**17. Please select your preferences for LiST training workshops \***

Select all that apply

- In-person (Baltimore/DC) - 1 day overview workshop
- In person (Baltimore.DC) - 3 day advanced workshop
- Live webinar
- Website - how-to guides
- Website - slides from previous trainings
- Website - videos
- I'm not interested in LiST training workshops
- Other:

**18. We are forming a 'super-user' focus group which will meet periodically (remotely or in-person) to provide feedback to help developers make improvements in the software. Are you interested in participating? \***

Note: If you answer yes, we will contact you via email to follow up.

- Yes
- No

**19. Please use the space below to share any information you think would help our developers make the software better meet your specific needs.**



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