



FOR JOURNALISTS AND INDEPENDENT REVIEWERS

Media and Independent Review Brief

LifeTrajectory is an independent educational longevity product. This brief states what the product does, how its free range is constructed, what has not been validated, and how to test it critically.



THE STORY IN ONE QUESTION

Can a life-expectancy calculator help people think about modifiable factors without pretending to predict an individual death date?

LifeTrajectory converts questionnaire answers into a deterministic, rule-based educational model value, a factor map and optional Action Plans. AI is used only for optional educational summaries and explanations after the core calculation.

CORE CALCULATION Deterministic and rule-based AI does not generate the point value.	CURRENT MODEL LifeTrajectory LE 2026.08 life-expectancy-2026-08
BUSINESS MODEL Free range, optional unlock \$7.70 USD or EUR 7.00. No subscription.	VALIDATION STATUS Not clinically validated The complete rule set lacks independent clinical validation.

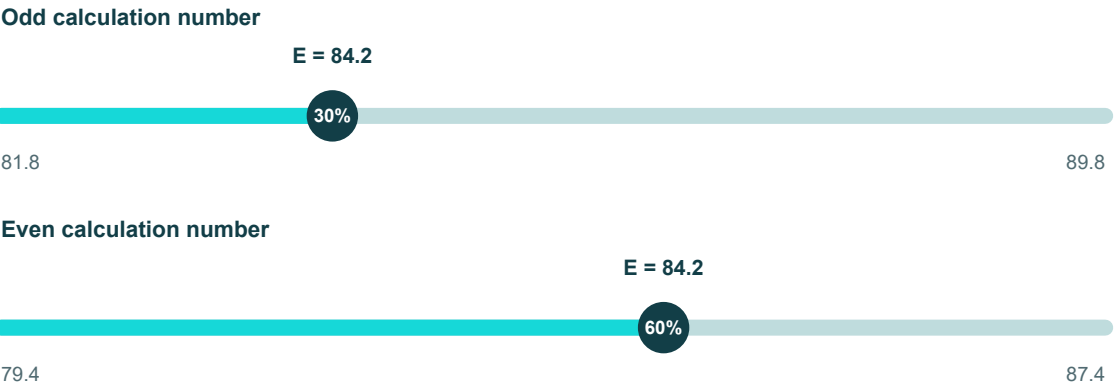
FOUNDER Andreas Holzhäuser Independent founder and self-taught product builder based in Germany. Verified LinkedIn profile: linkedin.com/in/andreas-holzhäuser-51a457300	PRESS CONTACT support@lifetrajectory.live Complimentary press access creates no expectation of favorable coverage.
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How the free eight-year range is constructed

The application first calculates a point value E, rounded to one decimal place. Before payment, it displays a fixed eight-year band around E. An odd calculation number positions E at 30% of the band; an even calculation number positions E at 60%.

WIDTH	POSITION	LOWER BOUND	UPPER BOUND
W = 8.0 years Fixed product-preview width.	p = 0.30 odd / 0.60 even Determined by calculation-number parity.	L = round(E - W x p, 1) Rounded to one decimal place.	U = round(L + W, 1) Always eight years above L.

WORKED EXAMPLE: E = 84.2 MODELLED YEARS



WHAT THE BAND DOES NOT MEAN

Its width is not derived from observed prediction error. It does not express probability, calibration, statistical confidence or individual medical risk. The 30%/60% placement is a commercial presentation rule, not a scientific inference.

SEPARATE MEDICAL BOUNDARY

Neither the preview band nor the paid point value predicts an individual death date. LifeTrajectory provides educational information and does not provide medical advice, diagnosis, treatment or emergency guidance.

Read the complete public method and limitations

What a journalist can inspect independently

1	Free product journey Complete the questionnaire without an account or payment.
2	Method and sources Inspect factors, rules, version history, preview formula and limitations.
3	Privacy and health data Review consent, service providers, retention, deletion and analytics boundaries.
4	Claim boundaries Compare the product wording with the published educational and medical limitations.
5	Fictional full-result access Request a demonstration calculation without submitting personal health information.

PUBLIC LIMITATIONS TO CHECK

- The current model starts from a ceiling of 110 modelled years.
- Country selects checkout currency but does not calibrate the score to a country life table.
- Population associations and simplified rules cannot determine individual lifespan.
- Related factors may overlap and should not be read as causally independent.
- Not every coefficient has its own peer-reviewed citation mapping.
- The complete rule set has not been independently clinically validated.

DOWNLOADABLE ASSETS

Press page	Color logo
Social image	Founder portrait
Calculator screenshot	

Press contact: support@lifetrajectory.live | Updated August 4, 2026 | Model reviewed August 2, 2026