



STRATEGIC COMMERCIAL PROPOSAL

LAUNCHING ON-TREND LONGEVITY PROGRAMMES AT YOUR HOTEL

Longev AI — the assistant that sells your hotel's ancillary services to every guest

Longevity Resort captures biometrics from guest wearables to personalise their stay — from tailoring spa programmes and dining to curated walking routes, increasing hotel profitability without adding staff workload.

98 %

of hotels already have the required infrastructure

10

longevity protocols built from hotel services

36

languages with seamless automated translation

€ 9 760

monthly profit in an 80-room model



Live deployment: Luxury Spa & Medical Wellness Hotel President, Karlovy Vary — branded protocols, Garmin watches with custom hotel watch faces, and a guest portal.

STRATEGIC CONTEXT

Capitalising on the LONGEVITY Concept in the Wellness Industry

The global wellness tourism market is undergoing a profound transformation: demand is shifting from generic relaxation packages towards preventive medicine and science-backed longevity management. High-net-worth guests increasingly view a resort stay not merely as a vacation, but as an opportunity to obtain an objective physiological assessment and achieve measurable health improvements.

The vast majority of premium spa and wellness hotels—over 98%—already possess the core infrastructure: thermal and hydrotherapy facilities, pools, saunas, massage and treatment rooms, balanced dining, and nature trails. However, monetising these assets is traditionally held back by three key factors:

Fragmented Offerings

Treatments are sold individually rather than as structured programmes with a defined goal and measurable outcomes.

Lack of Monitoring

Guest wellness is not tracked between treatments—leaving the impact of the course invisible to both the guest and the specialist.

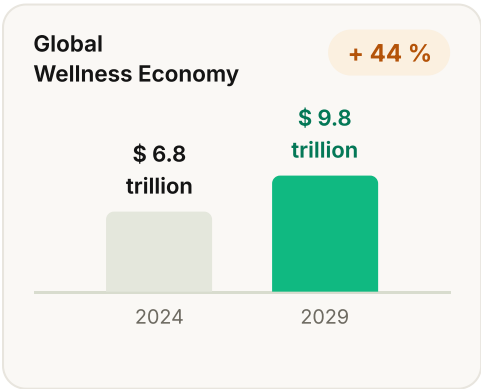
Subjective Recommendations

Cross-selling relies on printed brochures and staff intuition, leading to low conversion rates.

The Longev AI platform bridges all three gaps: it is an end-to-end white-label solution that unites a hotel's existing infrastructure into a personalised longevity ecosystem. Operating as an intelligent assistant, the system analyses guest biometric markers in real time and generates targeted treatment recommendations drawn directly from the hotel's active service menu.

Result for the hotel: a substantial increase in spa profitability without expanding headcount or making capital investments in expensive medical equipment—the initial hardware fleet is limited to EU-certified consumer Garmin devices.

MARKET FIGURES — WHERE DEMAND IS HEADING



7.6 % per year

average annual growth of the wellness economy: adding three trillion dollars over five years.

over 10 % per year

wellness tourism growth rate—twice as fast as the travel industry overall.

\$ 9.55 billion

projected longevity clinic market by 2030: a sector that barely existed five years ago.

Properties entering this segment today secure top visibility in search rankings and AI recommendations ahead of the competition: demand for longevity-focused resorts is outpacing market supply.

ECOSYSTEM ARCHITECTURE

An intelligent layer connecting guests, staff, and resort services

Longev AI acts as an operational bridge between a guest's physiological data, medical and administrative staff, and the resort's internal services. The ecosystem runs entirely on EU-certified consumer hardware, eliminating regulatory hurdles and the need for medical licensing.

- **Garmin Forerunner 165 Music smartwatches:** round-the-clock tracking of sleep, heart rate, heart rate variability, stress, and activity. The Music edition uploads overnight data directly to the cloud via Wi-Fi, without requiring the guest's phone.
- **Garmin Index S2 smart scales:** in-room body composition analysis, measuring weight, BMI, body fat percentage, skeletal muscle mass, bone mass, and total body water.
- **One-time setup:** devices connect to the hotel's secure Wi-Fi network once; subsequent synchronisation runs seamlessly in the background with no manual data exports required from staff or guests.
- **Hardware is managed under the resort's Garmin account**, not the guest's personal account: between stays, the device profile is cleared with a single click while the guest's health history remains securely stored in the portal.
- **Guest-owned wearables** integrate seamlessly in parallel: Polar, Suunto, Oura, WHOOP, Ultrahuman, Fitbit, Strava, and Garmin — eight major brands unified in a single dashboard.



Hardware kit: Garmin Forerunner 165 Music with custom hotel watch face and Garmin Index S2 body composition smart scale.

MEDICAL-GRADE SECURITY STANDARDS

Wellness Grade

A lifestyle support tool, not a medical device (EU Regulation 2017/745, Article 2) — no software medical certification required.

HL7 FHIR R4

Biometric data export conforming to the international health data standard for seamless integration with clinical systems.

GDPR (EU 2016/679)

Hosted on EU-based servers (Germany and Poland); all data strictly remains within the European Economic Area.

TLS Encryption

All biometric data streams are end-to-end encrypted; passwords and identifiers are never stored in plain text.

HARDWARE SUITE

25 biomarkers: what is measured and why it matters for the hotel

Every biometrics category addresses a specific operational task — from treatment timing to validating exertion on wellness trails.

CATEGORY	TRACKED BIOMARKERS	OPERATIONAL PURPOSE
Sleep and recovery	Sleep stages (deep, light, REM), Sleep Score, overnight SpO2, overnight heart rate variability and 7-day trend, respiration rate	Calculation of the daily Ready Score; personalising the timing of relaxation and recovery treatments
Heart and stress	Resting heart rate, 24/7 heart rate dynamics, physiological stress, Body Battery energy balance	Dynamic assessment of autonomic balance; adapting sauna temperature protocols and cardio training intensity
Physical activity	Steps, distance, floors climbed, active calories, intensity minutes, heart rate zones, GPS tracking	Monitoring wellness trail routes within target aerobic zones; automated verification of physical exertion
Functional status	Maximal oxygen uptake VO2max, Fitness Age	Comprehensive assessment of biological age; clear visual demonstration of progress throughout the programme
Body composition	Body weight, body mass index, body fat percentage, skeletal muscle mass, total body water percentage, bone mass	Evaluating the effectiveness of detox programmes, lymphatic drainage, metabolic correction, and hydration regimens

The takeaway for the guest is a single intuitive readiness score and clear daily rings; the takeaway for staff is a morning A4 briefing sheet for each guest, where overnight data is benchmarked against the guest’s own baseline during the stay rather than a generic statistical “population average”.

“Before and after” progress demonstration — a built-in marketing engine: body composition scans at the start and end of the stay, follow-up functional tests, and Fitness Age dynamics provide the guest with tangible, measurable results they take home — and return for.

PRODUCT MATRIX

The World's Ten Most In-Demand Longevity Programmes

Guests no longer ask “what treatments do you offer?” — they search for Detox, Metabolic Reset, or Longevity Diagnostics: programmes with strong global demand that people know by name and search for on search engines and AI assistants. The platform delivers all ten turnkey to your hotel: you provide your current treatment list — saunas, baths, massages, pool, wellness trails, aesthetics — and we adapt them into these structured protocols with day-by-day schedules and measurable “before/after” outcomes. No new treatments, no new equipment — just new revenue products built from what you already have.

01 Longevity diagnostics · Longevity Diagnostics

3 days

The entry point to the global longevity market: the check-up that starts longer programmes. Over 3 days — 7 biomarkers from watch and smart scale, a blood panel, spectral HRV analysis, and a specialist consultation; delivering a follow-up programme plan and baseline metrics the guest will return to measure a year later.

Sample programme: medical check-up, ECG, body composition analysis, drinking cure prescription, blood draw, life test, consultation with a cardiologist or gastroenterologist.

We adapt your diagnostics: examinations, ECG, laboratory tests, bioimpedance — and any of the hotel's existing check-up packages.

02 Classic course and detox · Classic Course & Detox

21 days · from 7

Detox is the most recognized search term in wellness tourism. The programme digitizes the classic spa cure: drinking regime of 3 × 150 ml 15–30 minutes before meals, drainage and thermal treatments, daily physical activity — resetting digestion and fluid-electrolyte balance without fasting or “cleansing supplements”. The watch makes the results tangible: weight, water, stress, and sleep — day by day.

Typical 14-day plan: 37 treatment sessions, 14 walks (680 minutes of walking), 42 mineral water servings.

We adapt your: lymphatic drainage, inhalations, sauna world, whirlpool and herbal baths, pool, and mineral springs.

03 Metabolic reset · Metabolic Reset

14 days · from 5

Metabolic Reset and weight management is the fastest-growing demand segment in the GLP-1 era. The goal is framed just like at top longevity clinics: reduce body fat percentage while preserving muscle mass. “Before and after” body composition measurement is built into the course framework; benchmark — 150 minutes per week in aerobic Zone 2.

Typical 14-day plan: 45 treatment sessions, 14 walks, daily morning weigh-ins in the room.

We adapt your: swimming pool, aqua gymnastics, Charcot shower, lymphatic drainage, cryo-hydrotherapy, and the restaurant's reduction menu.

PRODUCT MATRIX — PROTOCOLS 04–07

04 Deep recovery · Deep Recovery

10 days · from 3

Burnout is the diagnosis of the decade, and the demand for Deep Recovery is growing steadily. The programme restores vagal tone and sleep architecture without sleeping pills or sedatives. The indication is clearly visible in the guest's biometric data: Body Battery fails to recharge overnight, Sleep Score below 60 out of 100.

Standard 10-day programme: 23 treatments, 10 walks (480 minutes), 6-rule evening sleep protocol.

We adapt your: floating, oxygen therapy, pearl baths, aromatherapy massage, magnetotherapy.

05 Heart and endurance · Heart & Endurance

14 days · from 5

VO2max is the primary predictor of longevity and a biohacker favourite. The programme builds an aerobic base in Zone 2 heart rate ("can talk, but not sing"), targeting 150 minutes per week; day-one ECG for every guest, not just seniors.

Standard 14-day plan: 52 treatment sessions, 14 walks (680 minutes of walking), 42 water servings.

We adapt your: carbon dioxide and iodine-bromine baths, oxygen therapy, guided Nordic walking, saunas, pool.

06 Joints and mobility · Joints & Mobility

14 days · from 5

The classic balneotherapy that guests have sought for generations — now with measurable, provable outcomes. Progress is measured not by subjective feeling, but in seconds and metres: three functional tests are completed from the wrist at check-in and prior to departure.

Standard 14-day plan: 35 sessions — mud applications, underwater massage, sulphur baths, hydrojet — plus daily pool access.

We adapt your: peloids and muds, sulphur baths, massage, spinal traction, aqua gymnastics, pool.

07 Aesthetics and Anti-Age · Aesthetics & Anti-Age

7 days · from 3

Anti-Age represents evergreen demand in the spa industry, packaged into the shortest programme in the portfolio: a turnkey "beauty week" that fills short-stay shoulder nights. Body composition is tracked from day two — guests see fluid reduction in hard numbers, not just in the mirror.

Standard 7-day programme: 18 treatment sessions, 7 walks (330 minutes), 21 water servings.

We adapt your: lymphatic drainage, carboxytherapy, anti-cellulite massage, facial and body treatments.

PRODUCT MATRIX — PROTOCOLS 08–10

08 Women's health and balance · Women's Health & Balance

10 days · from 3

Menopause wellness is one of the fastest-growing segments in the global wellness market, yet rarely addressed in the region. A sensitive programme designed for PMS, perimenopause, and menopause; the sixth pillar of the course is the cycle phase derived from the intake questionnaire and medical check-up. Women-only programme — male guest requests are automatically declined by the server.

Standard 10-day course: 30 treatments, 10 walks (480 minutes), 30 water servings.

We adapt your: lymphatic drainage, aroma massages, pearl baths, magnetotherapy, aqua gymnastics, skincare treatments.

09 Military personnel recovery · Military Personnel Recovery

14 days · from 7

A unique positioning with no direct competition: rehabilitation for combatants and extreme professionals — first responders, firefighters, rotating shift crews. Half of the course focuses on an exhausted nervous system, half on the musculoskeletal system; any metal implant recorded automatically disables magnetotherapy, seamlessly replacing it with safe alternatives.

Standard 14-day course: 54 sessions, 14 walks (680 minutes), full evening sleep protocol; 7 monitoring markers.

We adapt your: floating, mud packs, therapeutic massage, oxygen therapy, fitness centre, swimming pool.

10 Immune reboot · Immune Reboot

10 days · from 5

Saunas and thermal contrast therapy have some of the strongest evidence bases in longevity (Finnish cohort studies) along with steady demand. The course delivers a controlled thermal stimulus while the smartwatches ensure it never leads to strain: four of the six monitoring markers feature physician-customisable thresholds.

Standard 10-day course: 27 sessions, 10 walks (480 minutes), 30 water servings.

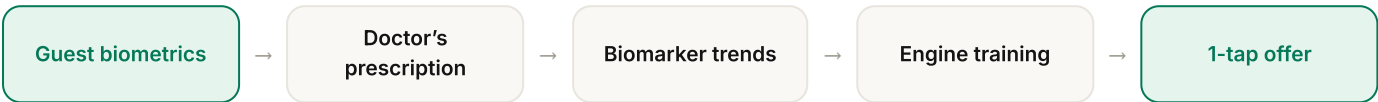
We adapt your: sauna world, cryo-hydrotherapy, mineral inhalations, iodine-bromine baths, swimming pool.

Built-in tier upsell. Every protocol is available in three tiers — Standard (2 paid treatment slots per day), Comfort (3), and Premium (4): tier upgrades are sold at the time of programme selection, prior to arrival. Overnight schedule correction protects revenue: any treatment cancelled due to health metrics is replaced with a gentle alternative of equivalent value rather than disappearing from the schedule.

MACHINE LEARNING ENGINE

Predictive upselling: the service catalogue becomes an active sales channel

Traditional hotel cross-selling relies on paper brochures and subjective front-desk recommendations, yielding low conversion rates. Longev AI grounds its offers in objective physiological data: the system captures resort physicians' prescriptions, correlates them with each guest's biomarker trends, and measures the resulting health outcome. The algorithm continuously learns from the real clinical and wellness practice of your specific hotel.



The guest experience. When a distinct biometric pattern is detected—such as elevated overnight stress combined with a dip in heart rate variability—the platform automatically generates a contextual recommendation. The guest sees a suggested treatment from the hotel's active spa menu (for example, a pearl bath or a floating session) in their web app, complete with a clear explanation of their current physiological need. The guest confirms the booking in a single tap, without calling the spa reception.

Rescheduled slots are never lost. If overnight readings indicate that the guest needs recovery, the platform never leaves a void in the schedule: an intensive treatment is substituted with a gentle therapy in the same price tier. The system never modifies billable services silently—it submits the adjustment for the physician's approval.

An intangible asset for the hotel. Over time, the system builds a proprietary knowledge base linking physiological profiles, prescribed treatments, and actual wellness outcomes. All records are anonymous by design, and the dataset remains the exclusive property of the hotel, creating a durable competitive moat: competitors can copy an interface, but they cannot replicate your accumulated data. Licensing agreements formally secure the hotel's full ownership of this asset.

The module's operational boundaries are strictly enforced by architectural design: it suggests hotel services but never issues medical diagnoses or independently prescribes treatments—the final decision always rests with the physician. If the hotel enables AI-generated report summaries, the language model never receives the guest's name, date of birth, or contact details.

DIGITAL GUEST JOURNEY

Zero barriers to entry: in-browser instead of App Store

The platform is deployed as a progressive web app (PWA) and runs directly in the mobile browser — guests do not need to download anything from the App Store or Google Play. Onboarding takes just three steps:

- 1 Upon check-in, the guest receives a card with a unique QR code.
- 2 Scanning opens the hotel’s personalized portal with complimentary base features: walking trails, daily schedule, and nutrition tracking.
- 3 When choosing a Longevity program, the reception provides a Garmin watch — biometrics automatically sync to the guest’s digital profile.

KEY USER MODULES

Wellness Dashboard

Device biomarkers are aggregated into a single Ready Score index — guests can see their recovery level and stay motivated to attend recommended treatments.

Longevity Trails — offline wellness routes

Route navigation operates entirely offline, without requiring internet or cellular connectivity. The watch keeps the guest within their target heart rate zone and alerts them when off-track (25–60 m threshold, adaptive to GPS accuracy).

AI Nutrition — longevity menus

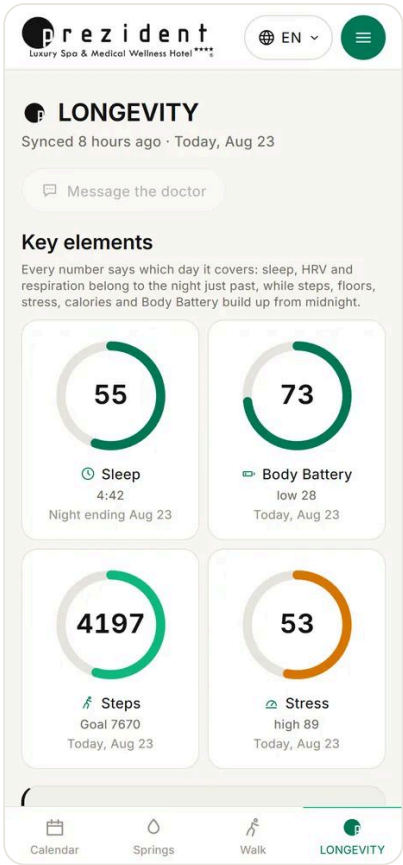
The guest snaps a photo of their meal — the neural network identifies calories and the balance of proteins, fats, and carbs, cross-referencing dietary intake with energy expenditure based on watch data.

Interactive Schedule

An hourly daily timeline with reminders for spa appointments and mineral water intake. Following each walk, a personalized digital postcard with an activity map is generated for social media — delivering organic marketing reach for the hotel.

Staff Dashboard

Role-based management console for front desk, spa coordinators, and medical staff: morning rounds, biometric anomalies, treatment room utilization, and final health summaries.

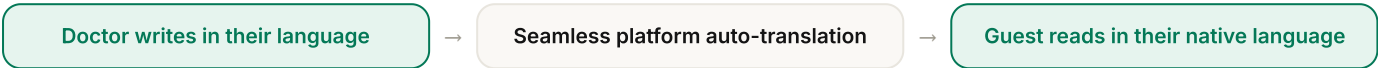


Guest portal (PWA) in a smartphone browser: daily progress rings and status cards.

MULTILINGUAL ENVIRONMENT

The portal speaks to every guest in their native language

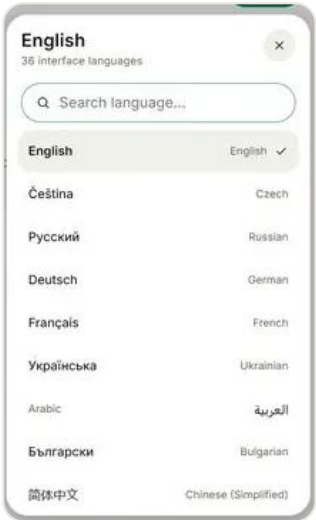
In the premium segment, a guest is first and foremost an individual, not an “interface user”: genuine hospitality is felt in one’s mother tongue. Whether a guest is from Germany, Japan, or the UAE, they open their portal—and everything, from daily rings to doctor’s notes, addresses them in their language. For the hotel, this unlocks the global market without the overhead of an international staff.



“Morning: 20 minutes of sauna and a cold plunge; evening: a 6 000-step walk”—the exact same medical recommendation arrives to a German guest in German, to a Japanese guest in Japanese, and to a guest from the Emirates in Arabic, right-to-left. A German doctor, Polish front desk, and Japanese guest work within a single portal—without an interpreter.

WHAT GUESTS RECEIVE IN THEIR LANGUAGE

- Portal interface, daily rings, and all 12 health rooms
- Treatment schedule and daily push notifications
- **Morning email with overnight sleep summary and attached PDF report**
- Doctor’s notes, prescriptions, and regimen adjustments
- Trail walk summary and social media postcard
- Restaurant menu, nutrition log, and mineral drinking cure
- Custom watch face data fields on Garmin smartwatches
- Final medical discharge summary and hotel follow-up offer



Portal language selector: 36 interface languages, search, and native endonyms.

ALL 36 PLATFORM LANGUAGES

English	Spanish	Dutch	Turkish
Arabic (RTL)	Italian	Norwegian	Ukrainian
Bulgarian	Chinese (Simpl.)	Polish	Finnish
Hungarian	Chinese (Trad.)	Portuguese	French
Vietnamese	Korean	Romanian	Croatian
Greek	Latvian	Russian	Czech
Danish	Lithuanian	Slovak	Swedish
Hebrew (RTL)	Malay	Slovenian	Estonian
Indonesian	German	Thai	Japanese

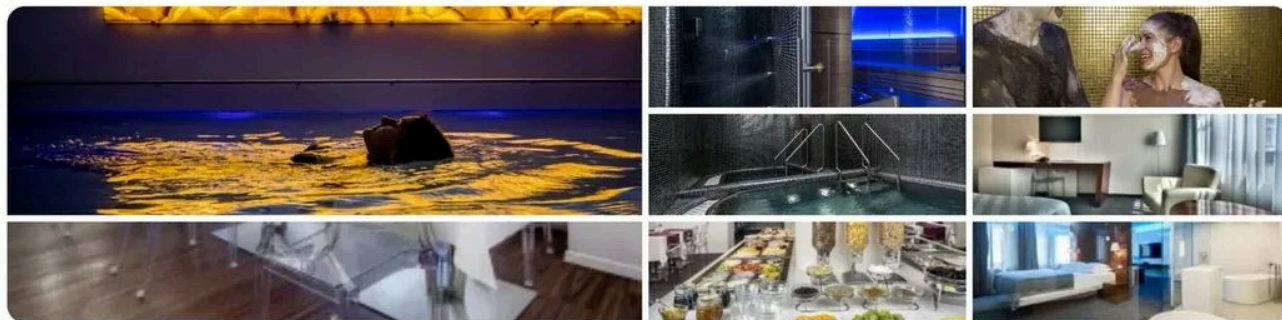
Arabic and Hebrew are rendered right-to-left. The language list precisely matches the localized display capabilities of Garmin watch faces—ensuring the website, portal, and watch remain perfectly synchronized.

DEPLOYMENT CASE STUDY

Luxury Spa & Medical Wellness Hotel Prezident, Karlovy Vary

Hotel Prezident® — where it all happens

A ★★★★★ spa & medical wellness hotel in the heart of the Karlovy Vary spa zone. Every programme treatment is delivered here, in the hotel's own medical department.



Hotel Prezident longevity programme showcase: spa area, in-house medical department, and 2-minute programme selection.

The effectiveness of the Longev AI ecosystem is proven by its deployment at Hotel Prezident in Karlovy Vary (Czech Republic), where the resort's infrastructure and famous forest trails are integrated into a single digital system.

- **Branded Garmin Connect IQ apps:** custom hotel watch face and trail navigator published in the official Garmin store.
- **Portal express testing:** the system selects the optimal forest route and loads target heart rate zones to the watch, taking elevation profile into account.
- **139 hotel treatments** in the platform catalog; 16 hiking trails and 4 cycling routes digitized for offline navigation.
- **Centralized Staff Dashboard:** medical and front desk teams gain real-time visibility into guests' biometric status.
- **Methodological foundation:** Karlovy Vary balneology and kinesiology built on top of Garmin and Firstbeat algorithms.
- **Results:** increased conversion into additional medical and spa treatments, digitized traditional balneology courses, and brand positioning as an innovative longevity center.

Interactive live demo available without registration: **demo.longev.eu** — seven guests with real device data, treatment schedules, outdoor routes, and the staff dashboard from the perspective of both physician and reception.

FULL CASE STUDY

Scan with your phone camera — full deployment story with photos, metrics, and project team details:

longev.eu/wiki/longevity-hotel-karlovy-vary



COMMERCIAL TERMS

Transparent Model: Low Entry Barrier, Predictable Variable Cost

ONE-TIME SETUP

€ 2 500

one-time integration

- Branded web portal deployment (white-label)
- Customisation of 10 longevity protocols to the hotel's spa menu
- Digitisation of walking routes for offline navigation
- Two branded Garmin Connect IQ apps: watch face and navigator
- Online staff training

MONTHLY BASE

€ 800

fixed subscription, per month

- Secure EU servers, AI algorithm licence
- Technical support and 4 online meetings per month
- Pool of up to 800 basic guest accounts
- Up to 10 active watch and scale users — no length-of-stay limits

ACTIVE GUEST

€ 8

per guest, from the 11th active user per month

- Charged once for the guest's entire stay
- Identical rate for both one-week and one-month stays
- Only guests whose devices transmit data count as active; QR registration without devices is free of charge

No hidden fees; no revenue share or commission on hotel turnover. Further scaling options include an on-site turnkey launch (€ 2 500 + travel and per diem of € 175 per day, team of two experts for 4 days) and custom branded watch faces for € 400.

Active Guest Economics. The first 10 active guests each month are included in the Monthly Base subscription. Beyond that, the hotel pays € 8 per stay — while each active guest generates an estimated € 270 in incremental revenue (€ 150 package premium and € 120 in treatment upselling). The cost-to-revenue ratio per guest is under 3 %.

FINANCIAL AND ECONOMIC MODEL

Conservative Scenario: 80-Room Spa Hotel

The model is built on conservative adoption: just 40 guests per month (roughly every fourth room at full occupancy) purchase a Longevity programme, with the average upsell ticket based on current resort hotel pricing.

LINE ITEM	CALCULATION PARAMETERS	MONTHLY
Revenue from Longevity Packages	40 guests purchase the programme with a € 150 add-on to the base stay	€ 6 000
Revenue from Predictive Upselling	40 active guests purchase an average of 1.5 additional treatments at an average check of € 80	€ 4 800
Total Additional Revenue		€ 10 800
Fixed Base Subscription	Longev AI monthly Base subscription fee	- € 800
Variable Active Guest Fee	30 guests above the included allowance × € 8	- € 240
Total Platform Costs		- € 1 040
Additional Operating Profit	net monthly return on implementation	€ 9 760

€ 9 760

additional monthly profit with 40 participating guests

1 month

payback on € 2 500 Setup from the first month of operation

×10

revenue generated relative to platform costs

The model does not account for the direct cost of delivering treatments, which depends on treatment room occupancy at your specific property; upselling directs guests primarily to underutilized time slots. A tailored calculation can be prepared based on your hotel's pricing and occupancy rates.

This is your first step toward an autonomous Longev AI system. The assistant learns from your hotel physicians' recommendations and, over time, assigns treatments directly from your price list—leaving the doctor with just a single sign-off. The longer the platform runs, the more precise the selection, the higher the upsell conversion, and the more valuable your hotel's accumulated data asset becomes.

IMPLEMENTATION ROADMAP

4 weeks from signing to commercial launch

The integration process is standardized: the core engine and algorithms are not built from scratch—we configure the treatment list, branding, domain, and routes. That is why subsequent rollouts are faster and more cost-effective.

Week 1**Infrastructure audit and adaptation**

Analysis of the current spa and medical service price list; allocation of treatments across 10 longevity protocols, accounting for contraindications and weekly limits; white-label setup—color scheme, logo, and portal domain.

Week 2**Technical deployment and mapping**

Digitization of GPS tracks for surrounding routes for offline navigation; preparation of branded hotel apps for the Garmin Connect IQ store; initial setup of watch and scale kits on the hotel's Wi-Fi network.

Week 3**Staff training and standard procedures**

Training sessions for the front desk (issuing cards and kits via QR code, handover log) and for spa specialists and physicians (working with the Staff Dashboard: morning rounds, adjustments, prescriptions).

Week 4**Launch and ML module calibration**

Launch of program sales to initial guests; calibration of predictive upselling based on actual physician prescriptions; monitoring initial conversions and fine-tuning rule thresholds to the resort's practice.

What the hotel needs to provide at launch: treatment list and menus · Garmin kits purchased locally · a 2.4 GHz Wi-Fi network without a captive portal · staff time for online training. No construction work, no additional headcount.

EXECUTIVE & INVESTOR SUMMARY

Four Strategic Outcomes of Deploying Longev AI

RevPAG Maximization

Predictive AI upselling converts room-only guests into high-margin spa revenue by tailoring offers to objective physiological needs rather than relying on discounts.

Turnkey Product with Zero CapEx

Access the growing premium wellness tourism market with 10 turnkey longevity programmes, leveraging your existing infrastructure and EU-certified consumer wearables.

Proprietary Intangible Asset

A self-learning database of “profile → treatment → outcome” correlations remains with your hotel, building an uncopyable competitive moat that competitors cannot simply purchase.

Higher LTV and Repeat Bookings

Measurable before-and-after outcomes build lasting guest loyalty and drive annual repeat visits for recurring longevity monitoring programmes.

NEXT STEPS

Your hotel already has everything required to deliver longevity programmes — the only missing component is the operating system, and it is right here. Take the first step today: explore the live demo at **demo.longev.eu** to experience the platform as a guest, physician, and front-desk team member — no sign-up required.

Next, schedule a 40-minute online walkthrough via Google Meet. We will answer all your questions, present the user interfaces and upselling mechanisms, and tailor a custom onboarding package for you: **ten Longevity programmes adapted to your treatment menu**, an ROI projection based on your price list, and a deployment roadmap. Just four weeks after contract signing, your first guests can embark on their longevity programmes.

Capture your share of longevity revenue with us — schedule your demo at [longev.eu](https://demo.longev.eu).

CONTACT US

longev.eu longev_eu@longev.eu · +48 532 875 937

Live demo: demo.longev.eu · Documentation: longev.eu/wiki — 36 languages, no sign-up

Operator: Larysa Danyuk · ul. Jana III Sobieskiego 1/49, 02-957 Warszawa, Poland
NIP 5214137319 · REGON 543026074

The Longev AI platform is classified as a healthy lifestyle and wellness support tool; it is not a medical device and does not replace professional medical advice. Personal data is processed in accordance with EU Regulation 2016/679 (GDPR); servers are located within the EU. All prices exclude VAT; the financial model is illustrative and subject to adjustment based on specific hotel parameters.