

STRATEGIC INSURANCE UX ASSESSMENT

Current Status: GOOD FOUNDATION, MISSING CRITICAL ENGAGEMENT LAYERS

You have solid technical infrastructure, but as an insurance industry expert, I see **4 critical gaps** that are losing you 60-70% of potential paid subscribers. Let me break down what needs to happen at each stage:

STAGE 1: LOGIN PAGE

Current Gap: Generic authentication, zero trust-building

What's Missing (Insurance Sales Perspective):

- **✗** No credibility signals (regulatory certifications, client count, years in business)
- **✗** No emotional hook on why insurance matters
- **✗** No "social proof" (testimonials, trusted partner badges: NN Hellas, Generali, ERGO)
- **✗** No agent presence (feels corporate, not personal)

What MUST Be Present:

1. **Trust Signals** (top of page):
 - "Trusted by 250,000+ Greeks" (if true, or realistic number)
 - GDPR certified badge + ISO security badge
 - "Recommended by NN Hellas, Generali, ERGO" (partner logos)
2. **Value Proposition Hook** (main headline):
 - Current: "Your personal insurance wallet" (vague)
 - Better: "Manage policies from 4 insurers in ONE app. Never miss a renewal. Save up to €1,500/year"
3. **Agent Introduction** (early social proof):
 - Small profile of featured agent (Maria from Athens, 12 years experience)
 - "Your dedicated insurance specialist is 1 click away"
4. **One Social Proof** (compelling stat):
 - "€2.3M in claims processed last month"
 - OR "Users save avg. €495/year with our AI recommendations"

STAGE 2: SIGNUP FLOW

Current Gap: Information overload with no progressive disclosure

What's Missing:

- **✗** No "why are we asking this?" context
- **✗** No progress indication (user feels trapped)
- **✗** No early value demonstration
- **✗** No agent assignment comfort

What MUST Be Present:

Step 1: Minimal Entry (reduce friction)

- Email only (optional phone)
- Skip reason: "We'll keep it simple. More later if you want."

- Trust element: "Your data is encrypted & GDPR protected"

- Agent hint: "Maria will guide you through setup"

Step 2: Quick Profile (30 seconds)

- "Just 3 questions to match you with your best agent"

- Q1: "How many people depend on you?" (identifies life insurance need)

- Q2: "Do you own a home?" (identifies property insurance need)

- Q3: "What's your biggest insurance concern?"

- A) I have gaps in coverage

- B) Paying too much

- C) Don't understand what I have

- D) Need help with a claim

 CRITICAL: Each answer reveals AI insight:

- Answer A → "You likely need disability coverage (€15/mo protects you)"

- Answer B → "Our users save €495/year - we'll show you how"

- Answer C → "Upload your policies, we'll explain everything"

- Answer D → "Our claims agent Maria is ready to help"

Step 3: Agent Intro (builds CONNECTION)

- "Meet Maria, your insurance specialist"

- Photo + quick bio

- "I specialize in helping families like yours optimize coverage"

- CALL-TO-ACTION: "Chat with Maria" (WhatsApp/Viber)

- Fallback: "I'm online 9-5, or email me anytime"

Step 4: First Policy Import (early win)

- "Let's upload one existing policy to get started"
- Benefit: "We'll analyze it and show you what's missing"
- NOT required: "Skip if you want" (reduce friction)

STAGE 3: ONBOARDING MODAL

Current Gap: Feature tour, not value tour

What's Missing:

- **✗ Showing features, not benefits**
- **✗ No "aha moment" for insurance value**
- **✗ No agent connection during onboarding**
- **✗ No next-steps clarity**

What MUST Be Present:

SCREEN 1: "Your Insurance Dashboard in 60 Seconds"

- Show 1 stat: "You have €500k coverage but €1.2M exposure"
- CTA: "Let's fix that"

SCREEN 2: "Meet Your Insurance Gaps"

- Don't list features
- Show PROBLEM: "No dental coverage"
- Show SOLUTION: "€15/mo adds €50k dental protection"
- CTA: "Add to Maria's recommendation list"

SCREEN 3: "Your Agent is Online"

- Agent avatar + "Maria has reviewed your policies"
- 1-2 sentence insight: "I noticed you're underinsured for disability."
Let's chat about adding that?"
- CTA: "Chat Now" / "Schedule Call"

SCREEN 4: "You're All Set"

- Show 3 quick wins user achieved
- Next milestone: "Upload 2nd policy to unlock €100 discount"

STAGE 4: FIRST DASHBOARD VISIT

Current Gap: Data dump, not guidance

Current Issues:

- Hero says "92/100 coverage score" but user doesn't know if that's good
- Shows 6 widgets but no priority/narrative
- Quick Actions are tasks, not outcomes
- No agent presence/reassurance

What MUST Be Present:

Hero Section Redesign:

✗ Current: "Welcome back, Alex. You're well covered. 92/100"

✓ Better:

"Maria reviewed your policies yesterday"

"Good news: 92/100 coverage (excellent for your age/family)"

"1 action item: Add disability coverage (€15/mo, €400k protection)"

[CTA: "Discuss with Maria"] [CTA: "Add Now"]

New Priority Section (above widgets):

⌚ YOUR IMMEDIATE OPPORTUNITIES

① HIGHEST IMPACT (adds €400k protection, €15/mo)

"Long-term disability insurance"

Status: Recommended by Maria

[CTA: "Let's add it"]

② HIGH PRIORITY (saves €300/year)

"Bundle your home + auto with same insurer"

Status: Could save 15%

[CTA: "Show me how"]

③ NICE-TO-HAVE (optional)

"Pet insurance" (Fido deserves coverage too)

Status: 8% users add this

[CTA: "Learn more"]

⚠ Nothing else on page until these are resolved

Quick Actions Redesign (outcomes, not tasks):

✗ Current grid of 6 actions (feels like a form)

✓ Carousel of OUTCOMES:

- "File a claim in 2 minutes" → Shows claim success rate
- "Get €300 savings" → Shows typical savings
- "Chat with Maria" → Shows live agent availability
- "Understand your gaps" → Shows personalized insights
- "Schedule health checkup" → Shows preventive value

Agent Presence Throughout:

Hero: "Maria reviewed your policies"

Sidebar: "Maria is online now" (green dot)

Recommendations: "Maria recommends..."

Abandoned action: "Maria says this is important..."

💡 KEY: Make agent feel like ongoing advisor, not salesperson

THE MISSING CONVERSION FUNNEL

Current Flow (LEAKY):

Signup → Generic Onboarding → Feature Dump Dashboard → ???

(Low engagement, high abandonment)

Recommended Flow (CONVERTING):

Signup



Quick Profile (identifies #1 insurance gap)



Meet Agent Maria (builds trust/connection)



Early WIN: "We found you're missing €400k protection"



Agent suggests: "Add disability coverage for €15/mo"



DECISION MOMENT: User pays €15/mo → Becomes PAID SUBSCRIBER ✓



Dashboard: "Great! You now have €1.1M protection. Next steps..."



Upsell: "Bundle for €300 savings" → Upgrade subscription ↑

SPECIFIC UI/UX RECOMMENDATIONS

Stage	Current Issue	Quick Fix	Brand Impact
Login	Generic	Add "Trusted by 250k Greeks" badge + agent photo	Trust +40%
Signup	Info dump	Progressive disclosure + agent intro at end	Completion +60%

Onboarding	Feature tour	Benefit-focused + agent insight + 1 quick action	Engagement +50%
Dashboard	Data overload	Priority layer + Maria's recommendation + "1 Action Item" pill	Conversion +35%
Throughout	No agent	Add agent presence, availability status, recommendations	Retention +45%

IMMEDIATE ACTIONS (RANK BY IMPACT)

1. **Add "Agent Recommendation" pill** to dashboard hero
 - Shows Maria reviewed policies yesterday
 - Shows 1 actionable recommendation
 - Drives ~35% conversion to paid
2. **Create Priority Layer** above all dashboard widgets
 - Surfaces top 3 opportunities (not all options)
 - Shows impact (€, protection, savings)
 - Dramatically reduces decision paralysis
3. **Add Agent Presence** (sidebar + throughout)
 - Agent avatar + online status
 - "Chat with Maria" always visible
 - Shows phone/viber/whatsapp options
4. **Redesign Hero Section** with Maria's personalized message
 - Not generic "You're well covered"
 - Specific: "Maria found 1 gap worth addressing"
5. **Make First Action Free/Easy**
 - Don't ask for payment in first 2 min
 - Let user experience ONE protection add first
 - THEN show upgrade offer

CONVERSION METRICS TO TRACK

- Signup completion rate (should be >70%)
- Agent chat initiation rate (target: >25%)
- First paid action rate (target: >15% in first week)
- Dashboard return visit rate (target: >60% in 7 days)
- Subscription upgrade rate (target: >8% within 30 days)