Geelong Movement Co — Market Research (MVP)

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1) Objectives & Scope

Project Context

- Offer: CrossFit + Physiotherapy under one roof.
- MVP focus: Convert visitors to FMS (Functional Movement Screen) leads, show a read-only timetable, launch a member portal, and publish a credible blog/KB.

Key constraints: Keep Fitbox as classes source (upcoming only, no on-site booking).
 Lead-gen first for Physio (Cliniko embed can follow post-MVP).

Primary Objective

Quantify and validate **local demand and conversion drivers** for an **FMS-first lead funnel** in the Geelong catchment, so homepage messaging, CTAs, and early content directly increase **weekly FMS leads** and **show-ups**.

Secondary Objectives

- 1. **Competitive position & table stakes:** Map local CrossFit boxes and corporates (e.g., BFT, F45) to identify norms, messaging angles, pricing signals, and trust assets to match/exceed.
- 2. **Content/SEO strategy:** Determine evidence-backed **condition hubs** and KB taxonomy that support the Physio × CrossFit flywheel and organic growth.
- 3. **Audience & journeys:** Clarify segments (new-to-CrossFit, return-to-training with pain, performance-seekers, **drop-in travelers**) and their paths to FMS.
- 4. **Channel priorities:** Validate which levers (Local SEO, reviews, referral mechanics, chat prompts) most influence FMS conversion within MVP constraints.

Decisions This Research Must Inform

- **Positioning & messaging** for homepage hero + FMS CTA.
- Navigation emphasis (Training, Physio, Learn, Memberships) and persistent Book
 FMS CTA placement.
- **Content plan:** Priority condition hubs, KB articles, member stories, and review strategy to establish authority.
- **Operational toggles alignment** (no on-site booking; Cliniko deferred; chat consent-aware).

Scope Boundaries & Assumptions

- **Geography:** Greater Geelong + commuter suburbs; include **drop-in traveler** lens.
- **Timeframe:** Insights to support a ~4-week MVP launch window; recommendations must fit current toggles (no free trial at launch).

- **Data sources (initial):** Desk research (local SERPs, competitor sites, GMB profiles, review themes), plus site analytics and GA4 events once live.
- Out of scope (MVP research): Paid media testing, on-site booking flow design, full pricing elasticity modeling.

Success Criteria (for this deliverable)

- A crisp **positioning statement** + 3–5 **message pillars** tied to FMS conversion.
- A **competitor landscape** grid with minimum viable parity & differentiators (Physio on-site, FMS-first, KB depth, portal value).
- A **keyword/topic map** for "Learn/KB + condition hubs," sized for near-term wins.
- **Channel recommendations** prioritized by impact vs. effort within MVP toggles.

2) Research Questions & Methodology

Key Research Questions (RQs)

- RQ1 (Demand): How many people locally search for CrossFit/strength training and physio-related pain/performance topics monthly?
- RQ2 (Conversion): Which FMS-first messages, CTAs, and proof points most increase lead submissions and show-ups?
- RQ3 (Category norms): What are local table-stakes for programming, coaching bios, pricing signals, schedule transparency, reviews, and trial constructs (without offering a free trial at launch)?
- RQ4 (Differentiation): How salient is Physio on-site and "train around pain" vs. corporate group-training and nearby CrossFit boxes?
- RQ5 (Journey friction): Where do prospects drop (SERP → site → FMS form), and what content/UX removes objections?
- RQ6 (Content/SEO): Which condition hubs and KB topics present near-term organic wins?

Method Mix & Data Plan

- Local SERP & GMB audit (desk research) Capture top queries, SERP features, local pack entrants, and review volumes/ratings. Extract competitor value props, CTAs, trial constructs, schedule visibility, and "physio integration" claims.
- Competitor landscape grid Compare CrossFit boxes + corporates on: category signals (WOD/programming), trust assets (reviews, coach creds), FMS/assessment offer, physio access, pricing cues, timetable transparency, and UX blockers.
- 3. **Audience insight (qual)** 10–12 micro-interviews: segments—new-to-CrossFit, return-to-training with pain, performance-seekers, **drop-in travelers**. On-site intercept prompts (post-launch) after timetable views or KB reads.
- 4. **Keyword & topic mapping (quant + qual)** Build clusters for: CrossFit Geelong intent, rehab/performance conditions, mobility/pain, return-to-sport, brand queries. Prioritize by estimated volume, difficulty, and intent match to **FMS** and Physio pages.
- 5. Funnel & experiment plan Track: impressions → local pack clicks → landing → scroll depth → FMS form starts/completes → contact rate → show-ups. A/B test Hero + CTA, proof bar, timetable placement, and KB → FMS inline CTA.
- 6. **Sizing (directional TAM/SAM/SOM)** Provide top-down ranges and bottom-up sanity checks (site traffic × CVR × show-up rate).

Instruments & Artifacts

- **Templates:** SERP/GMB capture sheet, competitor card, interview guide (by segment), topic cluster sheet, experiment brief, KPI dashboard spec.
- **Consent language:** Short, plain-language notice for on-site intercepts; opt-out + data minimization.

3) Competitive Landscape (Local)

Who's in the arena (illustrative)

- **CrossFit (local boxes):** CrossFit Geelong, CrossFit Raven, CrossFit Barwon, CrossFit Bells Beach (Surf Coast).
- Chains (corporate group-training): F45 (Geelong West), BFT (Geelong West/North), others as applicable.

Category Table-Stakes (to match or beat)

- **Schedule visibility** (read-only is fine for MVP).
- Low-friction trial constructs are common (we'll position assessment > free class).
- **Social proof cues** (reviews, community language, coach creds) used across sites and socials.

Differentiation Signals We Can Lean Into

- Physio on-site / FMS-first: assessment-led onboarding with train-around-pain credibility.
- **Evidence-led content**: condition hubs & KB that map pain → safe progressions.
- Recovery vs. Rehab: competitors emphasize amenities; we emphasize clinical guidance + progress testing.

Parity Checklist for MVP

- Visible timetable (read-only) on site.
- Trust bar above the fold (coach creds, review score snippets, physio on-site).
- Clear drop-in guidance for travelers.

First Positioning Draft (to validate)

Hero: "Stronger, pain-smart training — start with a Functional Movement Screen."

Sub: "CrossFit coaching with physiotherapy on site. Train confidently, progress faster."

Primary CTA: "Book your FMS." Proof bar: Coach qualifications • Member stories • "Physio on site."

4) Audience & Segmentation

Primary Segments (MVP focus)

- 1. **Return-to-training (with pain/history) JTBD:** Get back to training confidently without flare-ups. **Objections:** "CrossFit will make it worse," fear of intensity, past experiences. **Proof:** FMS-led onboarding, physio oversight, scaled programming examples. **CTA: Book your FMS** (15–20 min | no obligation).
- 2. **New-to-CrossFit (cautious starters) JTBD:** Start strength training safely with guidance. **Objections:** Intimidation; "too hardcore"; injury fear. **Proof:** Coach bios/quals, week-1 roadmap, intro movement screen. **CTA: Book your FMS** → personalized starting plan.
- 3. **Performance-seekers (aspiring/comp athletes) JTBD:** Identify weak links and level up performance. **Objections:** "Screens are for beginners," time cost. **Proof:** FMS → targeted correctives; testing battery; performance case studies. **CTA: Book an FMS + performance plan** (bundle upsell).
- 4. Drop-in travelers JTBD: Get a quality session while visiting without hassle.
 Objections: Unclear rules; payment friction. Proof: Coach quality, convenient class times, easy confirmation. CTA: View timetable → Drop-in info (rules, fee, confirmation).

Segment Sizing (directional for planning)

- **Initial lead mix target:** Return-to-training 40–50% New-to-CF 25–35% Performance 10–20% Drop-ins 10–15% (more review drivers than FMS leads).
- Validation plan: Tag FMS form with "reason for visit"; attribute KB article paths; review call outcomes.

Journey Snapshots (SERP → **Site** → **Action)**

- Pain-led visitor: Symptom/condition search → KB article (credible, practical) → inline
 "See if you're ready to train" CTA → FMS form → confirmation email sets expectations.
- **New starter:** Brand/"CrossFit Geelong" query → Home hero proof bar → "How we start" → FMS CTA → timetable skim → FMS confirm.
- Performance: "CrossFit performance assessment"/brand query → Program page →
 Testing/assessment module → FMS+plan bundle CTA.
- Drop-in: "CrossFit drop-in Geelong" query → Drop-in page → clear fee & rules →
 WhatsApp/call button + timetable.

Message Pillars (site-wide)

- 1. **Screen-first safety** FMS-led start reduces guesswork and risk.
- 2. **Physio-integrated coaching** Decisions guided by clinical insight.
- 3. **Progress you can see** Baseline \rightarrow tailored plan \rightarrow re-test.
- 4. **Community + credibility** Coach quals, member outcomes, reviews.

5) Keyword & Content Strategy

Pillar Architecture (pages to ship first)

P0 (Week 1–2) — High-intent

- Home (FMS-first) → Targets: "crossfit geelong", "functional movement screen geelong", "start crossfit safely".
- FMS Explainer / Assessment → Targets: "functional movement screen near me", "movement assessment geelong", "train around pain".
- 3. **Physio + Coaching (Integrated care)** → Targets: "physio geelong for gym training", "crossfit with physio", "rehab to performance".
- 4. **Timetable (read-only)** → Targets: "crossfit timetable geelong", "class times crossfit".
- 5. **Drop-in Info** → Targets: "crossfit drop in geelong", "drop in crossfit [suburb]".

P1 (Week 3-4) — Condition hubs (KB)

• Shoulder, Knee, Low back, Mobility & return-to-training. Each hub = overview + 2— 3 practical articles with inline FMS CTAs.

Topic Clusters & Article Map (initial 18 pieces)

Cluster A — Start Smart / FMS

- Pillar: Functional Movement Screen (FMS) in Geelong what it is, who it's for, how it works (15–20 min).
 - A1: Is an FMS right for me? (new vs returning from pain)

- A2: After your screen: from findings to first-week plan
- A3: Train around pain: scaling push, pull, squat, hinge
- A4: FMS vs "free trial": why assessment beats guesswork

Cluster B — **Condition hubs (rehab** → **performance)**

- Shoulder hub: safe overhead work, simple tests → CTA.
 - B1: Pressing with cranky shoulders: regressions that still build strength
 - B2: Kipping vs strict: progressions after a screen
- Knee hub: squat patterns, depth, tempo, footwear → CTA.
 - B3: Squat without knee flare-ups: stance, ROM, tempo
 - B4: Running + box jumps: landing mechanics after time off
- Low back hub: hinge bracing, deadlift ramps, WOD modifications → CTA.
 - B5: Deadlift rebuild plan: from PVC to plates
 - o B6: When to train vs when to rest: back signals to heed
- Mobility/Return hub: warmups that matter, re-testing cadence → CTA.
 - B7: Five-minute warmups that actually move the needle
 - B8: Re-test calendar: how often to check progress

Cluster C — Local intent & proof

- C1: CrossFit in Geelong: how our coaching works with physio on-site
- C2: Member story: back pain to first strict pull-up in 12 weeks
- C3: Coach credentials decoded: what certs actually mean for you
- C4: Drop-in at Geelong: rules, fees, and how to confirm

Keyword → **Page Mapping (seed set)**

Target intent	Primary keyword	Secondary/supporting	Destination
Brand/local	crossfit geelong	crossfit gym geelong, crossfit near me geelong	Home

Target intent	Primary keyword	Secondary/supporting	Destination
Assessment	functional movement screen geelong	movement assessment geelong, fms test near me	FMS Explainer
Safety	start crossfit safely	beginner crossfit assessment, safe crossfit start	FMS Explainer, A1
Rehab-aware	train around pain	crossfit with injury geelong, scale workouts pain	A3, Condition hubs
Timetable	crossfit timetable geelong	class times crossfit geelong	Timetable
Physio × coaching	physio for crossfit geelong	sports physio with gym, rehab to performance	Integrated Care
Drop-in	crossfit drop in geelong	drop in crossfit [suburb]	Drop-in
Condition	shoulder pain crossfit, knee pain crossfit, low back pain lifting	regressions, progressions, mobility	Hubs + articles

On-page SEO Scaffolding (examples)

Home

- Title: CrossFit Geelong with Physio On-Site | Start Smart with an FMS
- H1: Stronger, pain-smart training start with a Functional Movement Screen
- *Meta*: Begin with a 15–20 min movement screen, then train confidently with rehab-aware coaching in Geelong.
- Above-the-fold proof bar: Coach quals Member outcomes ★ Reviews Physio on-site.

FMS Explainer

- *Title:* Functional Movement Screen (FMS) in Geelong | Assess → Plan → Train
- *H1:* Start with an assessment, not a guess
- Sections: What is FMS Who it's for What to expect After your screen FAQs CTA.

Timetable (read-only)

- Title: CrossFit Timetable Class Times in Geelong
- H1: Class timetable
- *Body:* Live schedule embed (read-only) + "how to choose your first class" + CTA back to FMS.

Drop-in

- Title: CrossFit Drop-In Geelong Welcome Visitors
- *H1:* Train with us while you're in town
- Body: Who can drop-in Fee & how to confirm Map/parking Etiquette Timetable link.

Internal Linking & UX Prompts

- Persistent CTA: "Book your FMS" in header + within condition hubs, KB, and timetable page.
- Contextual links: Each condition article links → (a) relevant regressions guide, (b) FMS
 Explainer, (c) coach bios.
- **End-of-article module:** "Unsure where to start? Get screened" with micro-proof (review star + count).

Structured Data (MVP)

- Organization/LocalBusiness (NAP, geo, hours), HealthClub/SportsActivityLocation
 for the gym, MedicalBusiness for physio context, Service for FMS, FAQPage on FMS
 & Drop-in pages, BreadcrumbList sitewide, ItemList for timetable classes (read-only
 is fine).
- Avoid **Offer/AggregateOffer** until pricing strategy is finalized.

6) Funnel & Experiment Plan (Weeks 1-4)

Funnel Definition (end-to-end)

Awareness \rightarrow Consideration \rightarrow Intent \rightarrow Lead \rightarrow Contacted \rightarrow Scheduled \rightarrow Show-up \rightarrow Screened

- **Sources:** Local SEO (GMB/Maps + organic), referrals, socials.
- Key site states: Landing → Hero/proof scan → CTA click → FMS form start → FMS form submit → Thank-you (expectations) → Staff outreach (SMS/call) → FMS scheduled (manual) → FMS show-up → Screen complete.

Constraints baked in: No free trial, no on-site booking.

Events & Properties (GA4/GTM + lightweight CRM)

Core web events

- cta_click {loc: hero|proofbar|inline|footer, cta: book_fms|view_timetable|drop_in}
- fms_form_start { source : page_slug, segment_hint : new|return|performance|null}
- fms form submit { reason: selected, time pref: am|pm|null}
- view timetable { classes seen : int}
- kb article view { cluster: shoulder|knee|back|mobility|fms|story}
- call click / whatsapp click
- scroll 50

Off-site/CRM events

- contact attempted { mode : sms|call|email}
- contact connected { ttr hours : float}
- fms scheduled { daypart : am | pm, lag days : int}
- fms showup (boolean) / fms noshow
- fms completed
- (Optional) post fms path {class_intro|physio_followup|both}

Attribution note: Persist utm_* (and any ad platform click IDs) into hidden form fields and CRM rows on fms form submit.

MVP Dashboard (weekly)

- Top-line: Sessions → cta_click rate → fms_form_start → FMS leads (fms_form_submit)
 - → Contact connect rate → Scheduled rate → Show-up rate → Screens completed.
- **By source:** Local pack, organic, direct/referral, socials.
- **By path:** KB→FMS vs Home→FMS vs Timetable→FMS.
- Latency: Median time-to-contact; median lag days to scheduled.
- Quality hints: % leads selecting "return-to-training (pain)" vs "new to CrossFit" vs "performance".

Initial Targets (directional; calibrate after Week 1)

- FMS leads/week: 8-12 (Weeks 1-2), ramp to 12-18 by Week 4.
- Form submit rate: ≥ 35% of form starters.
- Contact connect: ≥ 70% within 24h; median TTR ≤ 4h.
- Scheduled rate (from connected): ≥ 80%.
- Show-up rate (from scheduled): 70-80%.
- **KB assist rate:** ≥ **25%** of leads touched a KB page pre-submit.

Experiment Backlog (ICE-prioritized)

P0 (run first)

- 1. **Hero message + CTA** Variant A: pain-smart positioning; Variant B: "start safely" framing. KPI: FMS submit rate.
- Proof bar composition A: coach quals + ★ reviews + "Physio on-site." B: member outcomes + ★ reviews + "Physio on-site." KPI: CTA click → FMS submits.
- 3. **KB inline CTA framing** A: "Unsure where to start? Get screened." B: "Train around pain: Book your FMS." KPI: KB→FMS CTR; downstream submits.

P1 (after Week 2) 4) Timetable prominence (nav vs header). KPI: timetable views → FMS submits. 5) FMS form friction — A: phone optional, single-step vs B: phone required, 2-step. KPI: start→submit, contactability. 6) Thank-you expectation — A: "We'll contact you within 24h." vs B: "Pick AM/PM and we'll confirm within 2h." KPI: contact connected; lag to scheduled.

Run rules: 1 test per surface at a time; minimum 200–300 unique landers per variant (or 2 weeks) before reading; non-overlapping audiences where possible.

7) Sizing & Forecast (Directional)

Approach: Avoid hard census figures; instead provide a transparent, adjustable model you can tune as data arrives. Two-part model: **top-down intent** × **bottom-up funnel**.

A) Top-Down Intent (illustrative ranges)

- Monthly local searches (CrossFit/strength + physio/pain topics): assume 3,000–6,000
 relevant impressions across brand, category, and condition queries (SERP audit will
 refine).
- Achievable organic + Maps clicks (Month 1): 300–500 visits (10–12% CTR blended).
- Month-over-month lift (by Week 4 launch footprint): +20–40% with P0 content + GBP optimization.

B) Bottom-Up Funnel (scenarios)

Let Sessions/mo = 1,000 (Conservative) | 1,400 (Base) | 1,800 (Upside).

• CTA click-through to FMS form start: 10–15%

• **Form start** → **submit:** 35–45%

• Contact connect (within 24h): 65–80%

• Connected → scheduled: 75–90%

• Scheduled → show-up: 70–80%

Resulting monthly outcomes

• Conservative: $1,000 \times 12\% \times 40\% \times 70\% \times 80\% \times 75\% \approx$ **20–25** screens

• Base: $1,400 \times 13\% \times 40\% \times 72\% \times 82\% \times 75\% \approx$ **30–40** screens

• **Upside:** $1,800 \times 15\% \times 45\% \times 75\% \times 85\% \times 80\% \approx 45-60$ screens

Sanity check with weekly targets: 8–12 leads/week ramping to 12–18 aligns with ~35–60 leads/mo, yielding ~25–45 completed screens/mo at typical downstream rates.

Capacity Note

• Ensure **screening slots** exist for the upside case (e.g., 12–15/wk). Maintain an overflow plan (waitlist SMS + next-week holds).

8) Risks & Mitigations

Risk	Likely Impact	Mitigation
Competitors push free trials	Perceived lower barrier vs our FMS	Frame assessment > free class ; show member stories; emphasize safety and faster progress
Manual scheduling delay	Lead decay and no-shows	Same-day callback window; SMS templates; simple slot inventory; 2-touch cadence
Low interview yield	Weak qual insights	Flexible time slots; recruit via confirmations + on-site prompts; incentives (free mobility PDF)
Price opacity in market	Positioning ambiguity	Use review text/FAQs to triangulate; test value messaging vs hard price
Seasonality / events	Volatile traffic	Compare against prior-month patterns; hold tests during swings
Drop-ins contaminate funnel	KPI noise	Separate Drop-in page CTA; exclude from FMS metrics
Consent/privacy gaps	Trust and compliance risk	Clear consent copy; data minimization; opt-out and retention window

9) Recommendations & Roadmap

Week 1-2 (Ship P0 + baseline analytics)

- Launch Home, FMS Explainer, Timetable, Drop-in pages.
- Add **proof bar**; persistent **Book FMS** in header.
- Configure **GA4/GTM events** + CRM sheet + Zapier/Twilio.
- Publish 2 KB articles: Pressing with cranky shoulders; Deadlift rebuild plan.
- Kick off Experiments #1–#2 (Hero + Proof bar).

Week 3-4 (P1 + tests)

- Publish **Physio** × **Coaching** page.
- Add 2 more KB articles and Member Story #1.
- Enable KB inline CTA test (#3).
- Tune **Thank-you page** expectations; begin review prompts for drop-ins.

Week 5-8 (Scale + refine)

- Build **Shoulder/Knee hubs**; 4–6 support articles.
- Expand interview program; publish insights roundup.
- Iterate **form friction** (Test **#5**); timetable prominence (Test **#4**).
- Add **FAQ schema**; refine LocalBusiness data; improve GBP assets (photos, services).

Week 9–12 (Authority + community)

- Launch Low back and Mobility/Return hubs.
- Member Stories #2–3; collect video testimonials.
- Introduce **Performance bundle** (FMS + plan) landing section.
- Quarterly synthesis: which clusters drive FMS; roll winning copy site-wide.

10) Appendices

A) FMS Form (copy-ready)

- **Headline:** Start with a quick movement screen (15–20 min)
- **Sub:** We'll check how you move, map your safest start, and answer your questions.
- **Fields:** First name*, Email*, Phone (optional), Reason (dropdown: New to CrossFit / Returning with pain / Performance), Preferred time (AM/PM), Notes (optional), Consent checkbox.
- **Button:** Book my FMS
- **Fine print:** By submitting, you agree we may contact you about scheduling. You can opt out at any time.

B) Thank-You Page (copy-ready)

- **H1:** You're on the list let's get you moving
- **Body:** We'll text/call shortly to confirm your screen. Prefer a time? Reply AM or PM.
- What to bring: Comfortable clothes, a water bottle, and any questions about training around pain.
- What happens next: Brief screen → tailored start plan → your first week.

C) SMS/Call Cadence (templates)

- T+15m SMS: "Hey {{first}}, it's Geelong Movement Co. Saw your FMS request do
 AM or PM times suit? Reply AM/PM and we'll lock it in."
- **T+4h Call:** Script: confirm goal (new, return, performance), offer 2 slots, set expectations, confirm contact method.
- **T+24h SMS (if no reply):** "Quick nudge, {{first}} want us to hold an FMS slot this week? Text AM or PM and we'll confirm."

D) Interview Guide (10 prompts)

- 1. What prompted you to consider (CrossFit/strength) now?
- 2. What worries you most about starting/restarting?
- 3. Have you been screened/assessed before? What helped?
- 4. Where do you feel most confident/least confident in movements?
- 5. What would make you feel safe starting next week?
- 6. Tell me about any pain history and how it affects training.
- 7. What proof would convince you we're the right fit?
- 8. What does a great first week look like?
- 9. How do you usually choose a gym/coach when traveling?
- 10. If you had a magic wand, what would you change about CrossFit gyms?

E) Event Taxonomy (copy/paste spec)

```
Web events
- cta_click {loc: hero|proofbar|inline|footer, cta: book_fms|view_timetable|drop_in}
- fms_form_start {source: page_slug, segment_hint: new|return|performance|null}
- fms_form_submit {reason, time_pref}
- view_timetable {classes_seen}
- kb_article_view {cluster: shoulder|knee|back|mobility|fms|story}
- call_click / whatsapp_click
- scroll_50

CRM events
- contact_attempted {mode}
- contact_connected {ttr_hours}
- fms_scheduled {daypart, lag_days}
- fms_showup / fms_noshow
```

```
- fms_completed
- post_fms_path {class_intro|physio_followup|both}
```

F) JSON-LD Seeds (skeletons)

LocalBusiness (Gym)

```
"@context": "https://schema.org",

"@type": ["HealthClub", "SportsActivityLocation"],

"name": "Geelong Movement Co",

"address": {"@type": "PostalAddress", "addressLocality": "Geelong", "addressRegion": "VIC", "a
"geo": {"@type": "GeoCoordinates", "latitude": "-38.15", "longitude": "144.36"},

"openingHoursSpecification": [],

"sameAs": [],

"url": "https://example.com"
}
```

Service (FMS)

```
"@context": "https://schema.org",

"@type": "Service",

"name": "Functional Movement Screen (FMS)",

"areaServed": "Geelong",

"provider": {"@type": "LocalBusiness", "name": "Geelong Movement Co"},

"url": "https://example.com/fms"
}
```

FAQPage (FMS)

```
"@context": "https://schema.org",

"@type": "FAQPage",

"mainEntity": [
    {"@type": "Question", "name": "Do I need to be fit before starting?", "acceptedAnswer": {"@type": "Question", "name": "Will CrossFit make my pain worse?", "acceptedAnswer": {"@type": "Question", "name": "What happens in a 15-20 minute FMS?", "acceptedAnswer": {"@type": "Question", "name": "What happens in a 15-20 minute FMS?", "acceptedAnswer": {"@type": "Question", "name": "What happens in a 15-20 minute FMS?", "acceptedAnswer": {"@type": "Question", "name": "What happens in a 15-20 minute FMS?", "acceptedAnswer": {"@type": "Question", "name": "What happens in a 15-20 minute FMS?", "acceptedAnswer": {"@type": "Question", "name": "What happens in a 15-20 minute FMS?", "acceptedAnswer": {"@type": "Question", "name": "What happens in a 15-20 minute FMS?", "acceptedAnswer": {"@type": "Question", "name": "What happens in a 15-20 minute FMS?", "acceptedAnswer": {"@type": "Question", "name": "What happens in a 15-20 minute FMS?", "acceptedAnswer": {"@type": "Question", "name": "What happens in a 15-20 minute FMS?", "acceptedAnswer": {"@type": "Question", "name": "What happens in a 15-20 minute FMS?", "acceptedAnswer": {"@type": "Question", "name": "What happens in a 15-20 minute FMS?", "acceptedAnswer": {"@type": "Question", "name": "What happens in a 15-20 minute FMS?", "acceptedAnswer": {"@type": "Question", "name": "What happens in a 15-20 minute FMS?", "acceptedAnswer": {"@type": "Question", "name": "What happens in a 15-20 minute FMS?", "acceptedAnswer": {"@type": "Question", "name": "What happens in a 15-20 minute FMS?", "acceptedAnswer": {"@type": "Question", "name": "What happens in a 15-20 minute FMS?", "acceptedAnswer": {"@type": "Question", "Qu
```

G) Consent & Privacy (copy-ready)

Privacy note: We collect only the details needed to schedule your screen and follow up about your goals. By submitting the form, you consent to be contacted by SMS/call/email. You can opt out anytime. We never sell your data and we delete unconverted form submissions after 90 days.

H) Review Acquisition Program (drop-ins + new members)

- **Moment:** After Drop-in confirmation and after Week-1 completion.
- Prompt (QR + link): "If today helped, a quick ★★★★ review really supports our community."
- **Script:** "We aim for safe, smart training. Would you mind sharing 1–2 lines about your experience?"
- Ops: Track review count; rotate the best snippets into proof bars.

I) QA Checklist (pre-launch)

- Event fires verified on staging (all params populate).
- FMS form hidden fields capture utm_* and source_page.
- SMS/call templates tested end-to-end.
- Timetable embed loads fast on mobile.
- Accessibility pass (labels, color contrast, focus states).
- 404s handled; sitemap.xml and robots.txt updated.
- GBP listing: categories, services (FMS), photos, hours, and review reply policy.

Final Notes

- Keep the FMS-first narrative coherent across every touchpoint.
- Favor practical, non-alarmist language in KB content.
- Re-read weekly metrics with a conversion lens; roll winning copy site-wide.