

GYMNASTICS IN LONDON / RESEARCH ANNUAL

State of Gymnastics in London

2026

Methodological evidence period
August–September 2026

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ANNUAL RESEARCH REPORT



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A controlled London-wide baseline · August–September 2026

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The complete supplementary tables are at the end of this report. Methods, definitions and component rights are included here; no separate data file is needed to read the findings.

Report identity and purpose

State of Gymnastics in London 2026 provides a dated, independently citable account of publicly identifiable gymnastics provision across Greater London, explains the observed distribution of physical Venue supply and the strengths and limitations of its evidence, and establishes the first controlled baseline for later comparable waves.

The report addresses five questions:

1. What publicly identifiable gymnastics provision was recorded, and what does each unit count mean?
2. How is verified physical Venue supply distributed across London's 33 local-authority areas, including its relationship to resident population?
3. Which governed discipline categories were publicly identified, and how should presence and non-identification be read?
4. How complete and uncertain is the evidence, and which questions remain unanswerable?
5. What has been established as a baseline for later comparable observation?

These questions connect a public account of the sport with an explicit research record. Families and other interested readers can use the report to understand what the figures describe. Local authorities, sport organisations, coaches and researchers can examine the complete area tables, definitions and evidence qualifications. The same evidence serves both audiences: a short public summary should not carry stronger claims than its technical supporting material.

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STATE 2026 / 02

Executive summary: the London baseline

163

Providers

247

physical Venues

1,131

Programmes

261

Provider–Venue delivery links

163 Providers · 247 physical Venues · 1,131 Programmes · 261 Provider–Venue delivery links

This first State report establishes a London-wide reference for understanding publicly identifiable gymnastics provision. It brings organisations, delivery locations and advertised offers into one clearly defined evidence structure, then describes physical Venue supply across all **33 local-authority areas**. Its contribution is a baseline that readers can inspect, cite and use as the starting point for later comparable observation.

The four headline totals describe connected aspects of the recorded system. A Provider is a delivery organisation; a physical Venue is a location; a Programme is an eligible advertised offer; and a delivery link connects a Provider to a Venue through current Programmes. These distinctions let a discussion about provision identify the particular unit it concerns (Table 1; [Methods and Evidence](#)).

Table 1. Four units in the London-wide baseline

Recorded unit	Total	What is counted
Providers	163	Distinct current stable delivery organisations
Physical Venues	247	Distinct qualifying current physical delivery locations
Programmes	1,131	Distinct eligible current stable advertised offers attached to the Provider–Venue chain
Provider–Venue delivery links	261	Distinct Provider–Venue pairs represented by current Programmes

Source: frozen *Gymnastics in London Dataset 2026*; unit definitions and counting rules are described in [Methods and Evidence](#). “Current” means current within the research snapshot; it does not mean continuously updated availability.

32 of 33

areas with verified physical Venue supply

18

governed discipline categories

78

unresolved plausible candidates

26

areas with unresolved plausible candidates

The report makes the geographical evidence available in full. Verified physical Venue supply was recorded in **32 of the 33 areas**. The complete profiles place each area's count beside its resident population, its Venue rate and the relevant evidence qualification. Figure 1 shows the same population-referenced supply pattern, while [Supplementary Table S1](#) provides the values needed to interpret it. The complete discipline matrix retains all **18 defined categories** for every area, making the category evidence visible without combining it into a score ([Supplementary Table S2](#)).

The research record also makes its evidential strengths and remaining uncertainty explicit. All **33 area searches** reached their specified completion state. Every included Venue had its geographical assignment and recorded coordinate, every eligible Programme had its Venue link and discipline classification, and every area had its official population denominator (Table 3; [Supplementary Table S3](#)). These complete technical fields give the published profiles a consistent basis.

The City of London's controlled zero means that no qualifying active physical Venue was verified within its boundary after the completed search and no strictly unresolved plausible in-scope candidate remained there; it does not mean that residents have no opportunity elsewhere. Across London, **78 unresolved plausible in-scope candidates across 26 areas** remain distinct from the verified Venue count. Complete searches and fields do not establish that every real-world activity was publicly visible ([Supplementary Tables S1 and S3](#)).

The resulting baseline supports a more precise account of London's gymnastics landscape: what was counted, where verified physical supply was located, which categories were identified, and how securely each observation can be interpreted. The published tables, definitions and rate formula make those findings open to inspection. Preserving this evidence structure gives future annual reports a clear starting record against which comparability and any subsequent change can be assessed.

What this State report measures

Publicly identifiable provision

The research concerns structured public or community gymnastics supported by evidence that an eligible Provider delivers an eligible Programme at a qualifying physical Venue in Greater London. The geographical coverage includes the 32 London boroughs and the City of London. The inclusion boundary gives the report a consistent subject: provision that could be publicly identified and admitted under common rules ([Methods and Evidence](#)).

That boundary is narrower than all gymnastics activity. School provision enters the public/community core where participation by external or community users is evidenced. Activity available only within a school's own internal arrangements is outside it. One-off events and private one-to-one activity without a public programme are also excluded. A general fitness offer or adjacent activity does not become gymnastics provision merely because it involves movement or uses similar equipment.

For physical Venue counting, the location must represent qualifying current delivery. An administrative address, a virtual service, a former location or an unresolved candidate is not treated as an active physical Venue. Several organisations or Programmes at the same qualifying location do not turn that location into several Venues. These distinctions keep organisational activity separate from the physical places where it occurs.

Current activity is established through governed source assessment, not by accepting every listing found during a search. Current authoritative evidence from the organisation, facility operator or relevant official source takes precedence over stale or undated directory material. A historical listing alone does not establish current delivery. The snapshot uses the selected governing current observations and preserves unresolved evidence separately ([Methods and Evidence](#)).

The term *publicly identifiable* is a condition of the evidence, not a judgement of merit. An activity outside the recorded set may fall outside the study's scope or may lack sufficient public evidence for inclusion. Conversely, inclusion does not certify quality, safeguarding, accessibility, suitability for a particular participant or the availability of a place. Those are different questions requiring different evidence.

A seasonal research record

The methodological evidence period is **August–September 2026**. This identifies the seasonal observation and verification window for the State edition. It does not imply uninterrupted observation on every day, that every source was checked throughout both months, or that the records were recollected in September. Exact observation and control dates are retained in the internal provenance; the public account uses the seasonal period consistently ([Methods and Evidence](#)).

The Dataset is frozen. “Active” and “current” describe the statuses admitted to that research snapshot. They should not be read as a promise about an organisation's timetable or a facility's availability when someone later reads the report. The publication date does not extend the evidence period or refresh a record.

This distinction matters particularly for families. The report describes the recorded system; it is not a booking service. Information for choosing an activity still needs to be confirmed with the relevant

organisation. The separately governed Provider Register is a discovery resource with its own publication rules. Its listings are not substituted for the research population used here.

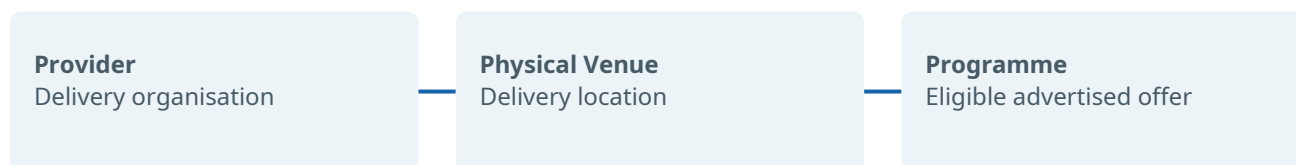
The measure used for geographical comparison

The profile describes **population-referenced publicly identifiable gymnastics supply**. In practical terms, it records physical Venue counts, whether verified supply is present, which governed discipline categories were identified, and the number of physical Venues relative to resident population. Search and evidence qualifications remain alongside those components ([Methods and Evidence](#)).

The geographical profile keeps each component visible: physical Venue count, resident-referenced rate, discipline identification and evidence qualification. It describes supply at administrative locations and does not combine these components into a score or ranking. The interpretation and limits of the measure are set out in Section 7.

STATE 2026 / 04

London's publicly identifiable gymnastics provision baseline



Reading aid: a delivery link is a Provider–Venue pair represented by current Programmes. These are relationships between defined units, not quantitative flows.

The four headline quantities are most useful when read as connected units. **163 Providers** describes the organisational population in the governed research snapshot. The stable identity rule is intended to count an organisation once even where it appears in more than one place or offers several activities. An appearance in another area is therefore not automatically another Provider (Table 1).

247 physical Venues describes the recorded locations. The physical place is the counting unit, so multiple Programmes or shared use do not multiply it. Each qualifying location contributes one Venue, irrespective of its size, operating frequency or range of activities. The count therefore describes physical locations rather than the volume of provision delivered at them.

1,131 Programmes describes the eligible current advertised offers linked through the Provider–Venue structure. It is a Programme count under the Dataset's identity rules, not a count of sessions taking place in a week. It does not count participants, enrolments, attendance or available places.

261 Provider–Venue delivery links describes distinct organisational relationships to locations represented by current Programmes. It is neither another count of organisations nor another count of physical places. Recording a link establishes the eligible relationship in the snapshot, not its contractual form, exclusive use of premises or permanence.

The four totals describe related records with different units and must not be added together. A ratio between them would answer a further question requiring its own specification; no such derived ratios are reported here.

For a reader concerned with organisations, the Provider total is the relevant starting point. For the geographical distribution of delivery locations, the Venue population supplies the basis of the area profiles. For the discipline matrix, qualifying Programmes supply the category evidence. The delivery links explain how the organisational and location records connect. The report does not ask one measure to answer all of these questions.

The totals refer to the deduplicated current research population, not to every lead encountered during searching. Historical search-stage quantities, unresolved candidates and public-directory listings have different definitions and should not replace them. The accompanying [Methods and Evidence](#) material preserves those distinctions so that a quoted headline can be traced back to what was actually counted ([Methods and Evidence](#)).

STATE 2026 / 05

Physical Venue supply across London

Read the count and the rate together

Each included physical Venue is assigned once to the administrative area containing its controlled location. [Supplementary Table S1](#) supplies the full profile for every area, retaining the official area-code order; Table 2 explains how its fields fit together. This ordering is an identification system, not a league table. No area is positioned according to its Venue count, population-referenced rate or discipline composition ([Supplementary Table S1](#)).

The count answers: how many qualifying physical Venues were verified within this boundary? The rate answers: what does that count represent per 100,000 residents, using the stated population source? The two quantities have different uses. A rate without its count and denominator conceals information; a count without its population context answers only the location-count question.

The denominator is Mid-2025 **total resident population**, from the 2023 local-authority-boundaries edition published by the Office for National Statistics ([ONS, 2026a](#)), reconciled by official area code to the December 2025 local-authority geography ([ONS, n.d.](#)). Its reference date is **30 June 2025**, and its release date is **29 July 2026**. These dates identify the population source; they do not replace the report's August–September 2026 gymnastics evidence period. The reconciliation and counting method are described in [Methods and Evidence](#).

For each area, the frozen calculation is:

THE APPROVED RATE

Physical Venue supply per 100,000 residents = physical Venue count ÷ total resident population × 100,000.

The multiplier makes the rate readable. It is not a target, threshold or expected level of provision. The original calculation used unrounded inputs, with rates displayed to two decimal places. No smoothing, imputation or alternative denominator is introduced. The complete table keeps the population figure beside the count and rate so readers can see their relationship ([Supplementary Table S1](#)).

8

physical Venues

238,295

residents

3.36

Venues per 100,000 residents

3

unresolved plausible candidates

Barking and Dagenham: a reading example selected through official-code order.

Table 2. Guide to the complete 33-area physical Venue supply profiles

Profile component	How to read the information in Supplementary Table S1
Area identity	The London borough / local authority name and official geographical code identify the area. Code order is not a ranking.
Verified physical supply	The physical Venue count and its presence/zero state distinguish verified supply from a controlled zero.
Population context	Resident population and Venues per 100,000 residents show the denominator alongside the rate.
Rate-reporting status	The status identifies whether the rate can be reported under the stated population and evidence rules.
Unresolved evidence	The candidate count, uncertainty flag and evidence qualification explain what remains unresolved and how it affects interpretation.
Discipline composition	The reference directs readers to the complete category evidence in Supplementary Table S2 .

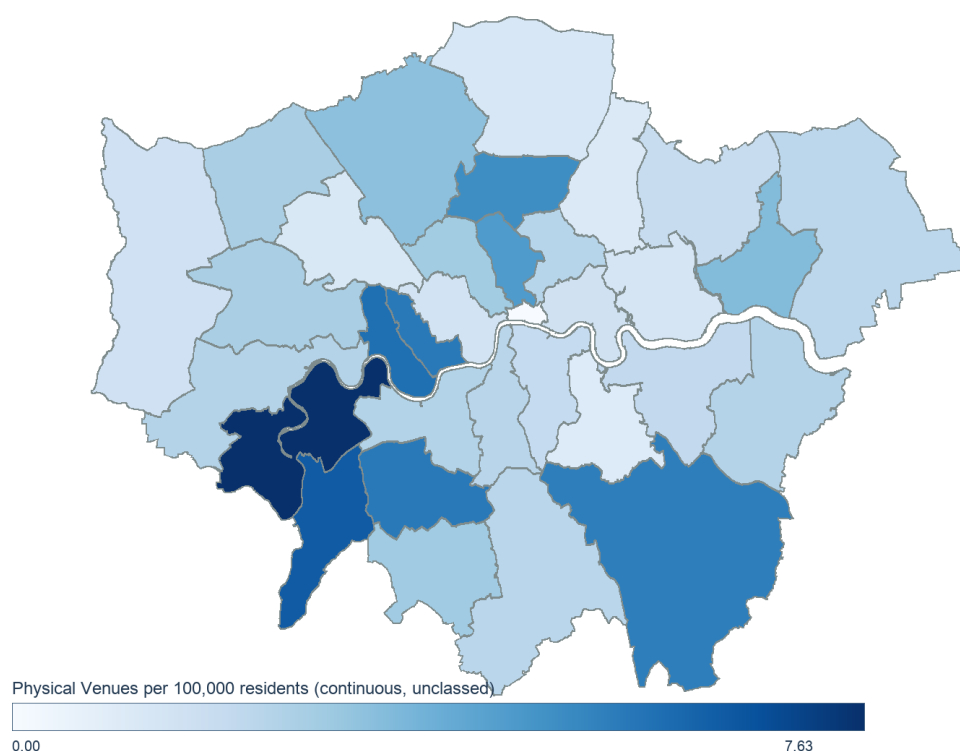
All 11 profile fields and all 33 areas appear in [Supplementary Table S1](#). The [Data Definitions and Interpretation Guide](#) explains each field. Counts, denominators, rates and uncertainty should be read together.

HOW TO READ THIS / A ROW EXAMPLE

For a concrete reading, take Barking and Dagenham, the first non-City row in the official area-code order. Its frozen profile records **8 physical Venues**, **238,295 residents**, a displayed rate of **3.36 Venues per 100,000 residents**, and **3 unresolved plausible candidates**. The rate is read directly from the approved table, and the candidates remain separate from the verified count. The attached qualification is that unresolved evidence may mean supply is under-recorded. This row illustrates how to read the fields together; it is not selected as representative or as a performance benchmark. ([Supplementary Table S1](#))

Figure 1 and its reading limits

Active publicly identifiable physical gymnastics Venues per 100,000 residents, Dataset 2026



Administrative-area supply is not resident access or a catchment. Coordinates are postcode centroids. Public-source visibility may vary. Capacity, affordability, travel, continuity, participation and use are not measured.

Figure 1. Population-referenced physical Venue supply across London, August–September 2026 evidence period. The map shows qualifying physical Venues per 100,000 ONS Mid-2025 total residents. Shading follows a continuous scale from zero to the observed maximum, with the original numerical legend. There are no performance classes or ranks. Read the map with the counts, denominators, presence/zero states and unresolved-evidence qualifications in [Supplementary Table S1](#), introduced in Table 2. Darker shading does not establish greater access, more available places or better provision ([Supplementary Table S1](#); [Methods and Evidence](#)).

Source: Office for National Statistics licensed under the Open Government Licence v.3.0. Contains OS data © Crown copyright and database right 2026. Colour scheme: ColorBrewer 2.0 Blues; Cynthia Brewer, Mark Harrower and The Pennsylvania State University. Used under Apache License 2.0. Author-owned research contribution: Stefan Kolimechkov. Component terms are set out in [Copyright, Licensing and Acknowledgements](#) ([Brewer & Harrower, 2013](#); [ONS, 2022](#)).

Original map scale: **0.00 to 7.63** physical Venues per 100,000 residents. Continuous and unclassified; the endpoints are repeated from the unchanged Figure 1 legend.

The geographical pattern describes the verified supply record under a fixed denominator. It does not explain why areas differ; causal explanations require separately specified questions and evidence.

The rate also does not allocate a Venue's provision among residents. People can use facilities across administrative boundaries, and the resident denominator does not count incoming or daytime users. The report does not measure those movements. A map of administrative-area

supply must therefore not be read as a map of service catchments or the journeys available to families.

Presence, the City of London and unresolved evidence

The profiles record verified presence in 32 areas. The City of London requires a different reading: its controlled zero means that the completed search did not verify a qualifying active physical Venue within the City boundary and left no strictly unresolved plausible in-scope candidate there. It is a result of the stated inclusion, location and evidence rules, not a conclusion about residents' ability to participate ([Supplementary Table S1](#)).

The distinction between residents and daytime or cross-boundary users is especially relevant to the City. The rate retains that resident-denominator limitation; neither the count nor the rate describes cross-boundary opportunities.

Elsewhere, verified presence can coexist with unresolved candidate evidence. All 33 rate values were reportable under the fixed rules, with their evidence qualifications retained. The full table supplies that context for reading the map.

STATE 2026 / 06

Discipline composition

18

governed discipline categories

[Supplementary Table S2](#) presents the complete discipline-composition matrix for the same 33 areas. Its **18 defined categories** retain the vocabulary used by the frozen Dataset, including named disciplines, generic or unspecified gymnastics, and non-decomposable multi-discipline provision. The category set is not presented as a new official classification of the sport ([Supplementary Table S2](#); [Methods and Evidence](#)).

The complete vocabulary is: **acrobatic gymnastics; aerial gymnastics; aerobic gymnastics; artistic gymnastics; disability gymnastics; double mini trampoline; floor and vault gymnastics; freestyle tricking; general gymnastics; gymnastics for all; gymnastics unspecified; multi-discipline gymnastics; ninja gymnastics; parkour freestyle gymnastics; rebound therapy; rhythmic gymnastics; trampoline gymnastics; and tumbling gymnastics.** These labels identify the columns available for every area. Their inclusion in this key does not assert that each category was publicly identified in every area. The [Data Definitions and Interpretation Guide](#) explains the category meanings and the states shown in the matrix.

Each cell answers a limited question: was at least one eligible current Programme in this category publicly identified at an included physical Venue in this area? A positive cell records that evidence. It does not increase in value when additional Programmes, Providers or sessions are present. This categorical representation describes composition without giving repeated advertisements or numerous Programme records extra weight.

The words **publicly identified** and **not publicly identified** are essential to interpretation. The second describes non-observation under the research process. It must not be rewritten as “not offered” or “unavailable”. Public information can be incomplete or insufficiently specific for a named category, even when the underlying organisation delivers gymnastics.

Unspecified gymnastics therefore remains unspecified. A general description is not divided into named disciplines on the researcher's assumption. Where a combined offer cannot be allocated to its component disciplines under the governed rules, its multi-discipline category is retained. Making the matrix appear more detailed by guessing would weaken its evidence basis.

For public readers, the matrix shows which categories entered the verified record for an area. Choosing a suitable activity still requires current information about the individual offer; a category cell alone cannot establish suitability.

For professional readers, the full vector makes the classification visible and inspectable. Every governed column appears in the same order for every area, including cells with no public identification. Categories are neither removed nor weighted. There is no discipline-richness total or ranking: counting positive cells would impose another measure on categories whose generic and combined forms have distinct meanings. The complete categorical record preserves those distinctions for examination and later comparison.

STATE 2026 / 07

Evidence quality, uncertainty and limitations

33/33

completed area searches

78

unresolved plausible candidates across 26 areas

247/247

Venue area assignments

247/247

Venue coordinate availability

1,131/1,131

Programmes linked to included Venues

1,131/1,131

governed discipline classifications

33/33

population denominators

Complete fields and incomplete knowledge

The evidence should be assessed at more than one level. Was the planned area search completed? Are the included records consistently assigned and linked? How precise is the location information? What remains unresolved? None of these questions can be answered by a single headline about “data quality”.

Table 3 records the technical completeness of the research evidence. These are properties of the included research records and controls, not estimates of the proportion of all real-world provision found (Table 3; [Supplementary Table S3](#)).

Table 3. Recorded process and field completeness

Component	Recorded completeness	Meaning
Completed full-area searches	33/33	All planned area searches reached their governed completion state
Venue area assignments	247/247	Every included physical Venue had its administrative-area assignment
Venue coordinate availability	247/247	Every included physical Venue had a recorded coordinate
Programme–Venue linkage	1,131/1,131	Eligible Programmes were linked to included Venues
Governed discipline classification	1,131/1,131	Eligible Programmes had their governed classification
Official population denominators	33/33	Every area had the required official population input

Source: frozen Dataset 2026 profile completeness summary; full area evidence is presented in [Supplementary Table S3](#). Fractions describe the relevant eligible records; no percentages or combined quality score have been derived.

Coordinate availability does not mean building-level accuracy. The underlying Venue coordinates are postcode centroids from the ONS Postcode Directory (ONS, 2026b). This report presents the aggregate area map; a Venue point-location map and coordinate layer are excluded. Similarly, classification completeness does not guarantee a specifically named discipline: an unspecified or non-decomposable category can be a complete governed classification.

In the area supplement, a fraction such as **0/0** means there were no eligible records for that component. It is not a claim of 100% ascertainment and should not be converted into a calculated percentage. Keeping the original fraction and its context is more informative than assigning it a visual score.

What unresolved candidates mean

Across the searches, 78 plausible in-scope candidates remain unresolved in 26 areas. Their status means the evidence was insufficient to resolve them under the governed process. It does not establish that they are all additional physical Venues, nor that they represent unsafe, low-quality or inactive providers. Candidate units and verified entity units are different (Supplementary Tables S1 and S3).

The unresolved count is therefore neither added to the Venue total nor used to calculate an uncertainty interval. It is reported separately as a qualification. Its practical meaning is that the verified supply may under-record publicly identifiable provision where unresolved evidence remains. The report does not quantify how much, or assume that uncertainty is identical across areas.

[Supplementary Table S3](#) keeps search completion, candidates reviewed, unresolved status, technical completeness and denominator information separate. Readers can inspect these layers together for each area without confusing the condition of included records with the completeness of real-world knowledge.

Limits of public evidence

Organisations differ in what they publish and how clearly their activities can be identified. Those differences can affect verification and discipline classification. The report does not estimate or correct the size of that public-visibility effect. It makes the limitation visible and avoids interpreting non-identification as certain absence.

These are supply measures, not measures of individual access or service adequacy. They do not establish capacity, available places, waiting lists, operating hours, eligibility, affordability, travel, demand, participation, attendance, utilisation or quality. These questions require their own evidence.

The evidence is observational and confined to a frozen edition, so it does not explain causes or establish longitudinal change. The findings concern publicly identifiable provision in Greater London during August–September 2026 and should not be assumed to generalise to provision outside that population, geography or period. Within that scope, the report supplies a traceable record of verified provision and the uncertainty attached to it.

The contribution and uses of the evidence

The report establishes a common factual reference with explicit units, inclusion rules, geography and evidence qualifications. The organisational, location, Programme and delivery-link totals describe complementary features of the recorded system. The complete area profiles show where verified physical supply was assigned and how those counts relate to resident population. The discipline matrix retains the categorical evidence, and the search/completeness table keeps its uncertainty visible (Tables 1–3; Supplementary Tables S1–S3).

This provides a basis for more precise discussion. A statement about “how much gymnastics London has” can identify whether it means organisations, physical places or advertised offers. An area profile brings the verified supply and its uncertainty into view, while the discipline matrix makes category identification explicit. The definitions allow each kind of statement to be checked against the relevant evidence.

Use by families and the wider public

For families, the report provides a dated guide to the recorded provision landscape. Readers can locate their area, read its counts and resident-referenced rate, and see which categories entered the public evidence. The definitions help them understand the record before seeking current information for a particular activity.

The same structure supports informed public discussion. The headline units, complete tables and plain-language explanations make the research record accessible within a single report. Readers can move from a summary finding to its area evidence, definition and qualification.

Use by authorities and sport organisations

Local authorities and sport organisations have a common reference for framing further questions about provision. Consistent fields make it possible to identify the unit being discussed, examine the corresponding area evidence and acknowledge unresolved public information. The profiles provide that shared starting point without turning descriptive differences into performance judgements.

They do not by themselves determine investment priorities or service adequacy. Those decisions require additional evidence about local needs, practical access, capacity and the objectives of the decision.

Use by coaches and researchers

For coaches and provider organisations, the report offers a neutral account of the recorded system. Its definitions make clear how organisations, advertised offers and delivery locations are represented, without promoting individual services.

For researchers, the tables make the published profiles, rate formula and evidence qualifications available for inspection. Counts and denominators support reproduction of the displayed rate arithmetic; the full category and evidence tables retain the context for interpretation. [Methods and Evidence](#) explains the boundary of that reproducibility: the aggregates do not permit

reconstruction of all underlying entity identities, source judgements, candidate decisions or Programme links, and the row-level research records remain controlled.

Together, these materials establish a traceable aggregate baseline for later comparable State waves. Its value rests on the explicit units, complete geographical and category architecture, and transparent uncertainty that can be carried forward without changing what the 2026 record means.

Conclusion: a foundation for future State reports

A baseline becomes useful for later comparison when its meaning can be recovered. This edition fixes the included units, the geographical framework, the resident denominator, the category representation and the handling of unresolved evidence. Its tables and methods should remain identifiable as the 2026 record rather than being silently refreshed as new information appears ([Methods and Evidence](#)).

Future State editions are intended to use **August–September** as the recurring observation and verification window. The aim is a consistent seasonal frame with practical flexibility, not a requirement to collect every record on identical dates or in identical weeks. Comparability still depends on what was counted and how it was observed, not simply on sharing a month label.

A later comparison would need to consider stable entity identities, inclusion rules, category meanings, geography, population sources and evidence completeness. Changes in any of these may affect a reported difference. A new source discovery, a correction to an earlier record and a newly established delivery location are not automatically the same type of event. They should not be merged into a single claim of growth without an approved comparison method.

Population-referenced rates add another consideration: both the Venue numerator and the population denominator can differ between editions. The visual scale of the 2026 map is specific to its frozen output and cannot be assumed to provide an unchanged frame for a future map. Neither a rate decomposition nor a cross-year visual comparison is performed in this report.

The 2026 Dataset remains frozen. A later edition requires a separately specified and reviewed research process; it does not retrospectively refresh this baseline. Future reports should preserve comparability wherever scientifically possible and explain any necessary departure so that readers can distinguish a change in provision from a change in the way it is recorded.

Corrections to the 2026 publication and a new annual edition also have different identities. A correction should identify what changed and preserve a traceable version history. A later annual report should carry its own evidence period and citation. The present report establishes the starting record and its interpretation; it makes no claim of growth, decline, improvement, deterioration or trend.

The first State report has established a shared reference for London's publicly identifiable gymnastics provision: distinct units of observation, a complete geographical framework, a complete discipline matrix and explicit evidence qualifications. These features make the baseline useful now for understanding the recorded landscape and durable as a source for later work. Its scientific contribution rests on showing both the verified provision and the basis on which it was recorded, allowing subsequent accounts to build on an identifiable 2026 starting point.

Methods and Evidence

Scope and evidence period

The report describes publicly identifiable gymnastics provision across Greater London: the 32 London boroughs and the City of London. It uses the frozen Gymnastics in London Dataset 2026 and its accepted descriptive supply-profile method. The subject is provision supported by public evidence and admitted under common research rules, rather than a census of every activity that exists or a measure of places available to residents.

August–September 2026 is the methodological observation and verification period. This seasonal description does not imply continuous daily observation, identical verification dates for every record, or that every record was checked throughout both months. Exact observation dates, collection locks and source checkpoints remain in controlled provenance. Publication does not refresh the observations. Later annual reports are intended to use the same seasonal window flexibly, with comparability assessed before comparisons are made.

The source wave is frozen. Subsequent discoveries and website changes do not silently overwrite it. The 2026 report establishes a baseline and makes no claim of annual growth, decline or other longitudinal change.

Units and inclusion rules

Unit	Meaning and counting boundary
Provider	A distinct stable delivery organisation in the current research snapshot. One organisation can use several Venues and deliver several Programmes.
Physical Venue	A distinct qualifying current physical delivery location. Shared use, several Programmes or repeated observations do not multiply the location.
Programme	A distinct eligible current stable advertised offer linked to its Provider and physical Venue. It is not a participant, session, attendance, available place or weighted volume of provision.
Provider–Venue delivery link	A distinct Provider–Venue pair represented by current Programmes. It describes a relationship, not an extra Venue.

The public/community core includes structured gymnastics with an evidenced current Provider–Venue–Programme chain in Greater London. School provision is included where external or community participation is evidenced; internal-school-only activity is outside this core. One-off events, private one-to-one activity without a public programme, administrative-only addresses, virtual delivery, former or inactive locations and out-of-area locations do not enter the physical Venue count. Generic fitness or adjacent activity without qualifying gymnastics evidence is not automatically included.

Current activity is established through source assessment. Current authoritative evidence from the organisation, facility operator or relevant official source takes precedence over stale or undated directory material. A historical listing alone does not establish current delivery. Unresolved plausible candidates remain separate from verified provision. Missing information, an inaccessible page or a failed search is not proof that an activity does not exist. Public-source visibility and clarity can differ across organisations and areas. Kensington & Chelsea Gymnastics Academy is subject to the same inclusion and verification rules as every other provider.

Stable entities and annual observations are distinct. An included current Venue combines an active lifecycle, a current primary observation and publicly verified active status. The research population is therefore distinct from historical search-stage totals and publication-filtered directory listings. A

public discovery register has a different population and purpose; its listing total does not redefine the research Provider total.

Evidence included in this report

The London-wide totals are **163 Providers, 247 physical Venues, 1,131 Programmes and 261 Provider-Venue delivery links**, with the definitions above. They are transferred from the approved descriptive output, not recomputed from a public directory or inferred by adding area-level Provider presences. Existing internal output checks verified the frozen outputs. Preparing this report involved lossless transfer and presentation checks, without a new Dataset analysis or independent reconstruction of the Dataset.

Report component	Evidence and reader use
Table 1	Four London-wide totals with explicit units and counting boundaries.
Supplementary Table S1 (introduced in Table 2)	Complete 33-area counts, population denominators, resident-referenced rates, presence and zero states, unresolved-candidate information and qualifications.
Supplementary Table S2	The complete 33-area discipline-composition matrix, retaining all 18 categories and their meanings.
Table 3 / Supplementary Table S3	Search and field completeness, with all 33 areas and 16 fields in the area table.
Figure 1	The unchanged aggregate population-referenced Venue-supply map, interpreted with Supplementary Table S1 .

The [Data Definitions and Interpretation Guide](#) explains every supplementary-table field. The tables retain their full evidence content; readable labels and the discipline legend express the original classifications without changing them. Technical identifiers, original files, checksums and the claim-to-output audit trail remain in controlled research records.

No physical-Venue point-location map, coordinate file, interactive location layer or point-bearing vector forms part of this report. This exclusion applies to every form of the separate point map and does not change any count, rate or table. Protected entity records, source captures, internal notes and unpublished manuscripts are not included.

Geographical assignment and resident-referenced rate

The construct is **population-referenced publicly identifiable gymnastics supply**. Each unique included physical Venue contributes once to the administrative area containing its controlled location, using the ONS Local Authority Districts December 2025 BFC geography ([ONS, n.d.](#)). All area tables retain ascending official GSS-code order. The order identifies areas; it does not rank their supply or performance.

For each area, let **V** be the number of unique included physical Venues and **P** its frozen ONS Mid-2025 total resident population. The rate is:

THE APPROVED RATE

Physical Venue supply per 100,000 residents = (V / P) × 100,000.

The original calculation used full-precision inputs and displays the rate to two decimal places. Counts, denominators and uncertainty remain beside the rate. No smoothing, imputation, standardisation, weighting, capping or alternative denominator is used. The formula documents the accepted calculation; it does not introduce a new calculation.

The population source is the ONS **Mid-2025 estimates, 2023 local authority boundaries edition** (ONS, 2026a), with reference date **30 June 2025** and release date **29 July 2026**. Official GSS-code reconciliation connects it to the December 2025 local-authority geography. The population reference date and the gymnastics evidence period serve different purposes. The denominator counts total residents, rather than children alone, daytime populations, commuters, demand or people willing to participate. This distinction is particularly material to the City of London. The source editions are identified in the References.

Administrative locations do not define resident catchments, travel times or cross-boundary access. People may use facilities outside their area of residence; these movements are not measured by the rate.

Presence, zero and withholding rules

Evidence state	Interpretation
Verified Venue presence	At least one included active physical Venue was verified. Any unresolved candidates remain a separate qualification.
No qualifying Venue verified after completed search	No included Venue was verified after a completed full-area search, with no strictly unresolved plausible in-scope candidate. This controlled zero does not imply that residents have no opportunities elsewhere.
No verified Venue; unresolved evidence	No included Venue was verified, but unresolved plausible candidates remain after the full-area search. A controlled zero is not established.
Evidence incomplete	The search or required controls are incomplete. A conclusive presence/zero classification is not supported.

Missing or conflicting evidence is never converted into absence. A missing, unresolved, non-numeric or non-positive population denominator withholds the rate. The unresolved and incomplete zero-evidence states also withhold it. A positive verified count can remain reportable where unresolved candidates remain, with its uncertainty qualification visible; it is not an estimate of complete supply.

These rules govern interpretation even where a particular withholding state did not occur in the 2026 results. The City of London's controlled zero concerns only verified physical supply within its boundary under these rules. It does not classify cross-boundary opportunities.

Discipline composition

For each area and each of the 18 categories, [Supplementary Table S2](#) records whether at least one eligible current Programme linked to an included Venue was publicly identified. Additional Providers, Programmes or sessions do not increase a category's weight. Every category remains in its original order for every area.

Publicly identified means the category was identified in the research snapshot. **Not publicly identified** means non-observation, not that nobody offers it. Unknown or conflicting evidence remains distinct where applicable. Generic or unspecified gymnastics remains in its category; non-decomposable multi-discipline provision is not guessed into named disciplines.

The matrix describes composition. Categories are not weighted or summed into a score or ranking. A category's identification does not establish available places, capacity, frequency, age eligibility, affordability or suitability for a particular participant.

Search, uncertainty and technical completeness

Search completion, candidate uncertainty, Venue assignment, coordinate availability and precision, Programme linkage, discipline classification and denominator availability are reported separately. Technical completeness concerns the included records and fields; it does not establish that all real-world provision has been found.

An unresolved candidate is a plausible in-scope lead that the research process could not resolve. The count is not a measure of poor or unsafe provision, an estimate of missing Venues, or a quantity to add to the verified Venue count. Search-candidate units and verified entity units differ. The number of candidates reviewed during an area's search need not equal its current entity totals.

Fractions such as **8/8** identify completed fields or links among eligible records. **0/0** denotes no eligible records for that component, not 100% ascertainment or a mathematical zero rate. A coordinate-precision entry identifying no eligible Venues is not a missing-geography statement. A Programme can have a complete governed classification while remaining unspecified or non-decomposable; completeness is not additional substantive detail.

[Supplementary Table S3](#) retains 16 of the original 18 fields and all 33 rows in the same order. Only the exact snapshot date and source-observation-date range are omitted from the reader-facing table; the original values remain in controlled provenance. This presentation implements the seasonal evidence-period wording without changing observed dates, results or methods, and does not imply September recollection. Population reference and release dates are retained because they are essential to interpreting the rates.

Figure 1: map interpretation

Figure 1 uses the frozen continuous, unclassed, sequential light-to-dark scale, linearly anchored at zero and the observed maximum, with its exact numerical legend. It has no quantile breaks, performance classes, ranks or adequacy thresholds. Darker shading represents the displayed resident-referenced supply value. Read it with the counts, denominators and evidence qualifications in [Supplementary Table S1](#).

The visual scale is specific to the 2026 output. A later annual map is not automatically comparable; a common scale or rate comparison requires an explicit comparability method.

All underlying Venue coordinates used in the original profile method were **postcode centroids, not building coordinates**, from the ONS Postcode Directory ([ONS, 2026b](#)). This precision statement explains the source method and does not release the location layer. The report contains only the aggregate area map.

Reproducibility and evidence availability

The complete tables in this PDF allow readers to inspect every reported area profile, check the rate arithmetic using the supplied counts and populations, compare profiles with Figure 1, examine the discipline matrix and inspect uncertainty and completeness fields. No external spreadsheet or unpublished manuscript is needed to understand the reported findings. The [Data Definitions and Interpretation Guide](#) supplies field meanings, units and interpretation rules.

These aggregates do not permit independent reconstruction of every unique entity, source adjudication, candidate decision or Programme-to-Venue assignment. The underlying row-level records and full research audit chain remain controlled. This is the boundary of aggregate reproducibility. No access-on-request promise is made for the protected master, and no separate public data-file release is promised by this report.

The four London-wide totals are explicitly defined approved results. They cannot all be independently rebuilt from the area tables. In particular, area Provider presences must not be summed to create a distinct London Provider count. Any future record-level release would require its own rights, privacy, safeguarding and proportionality assessment.

The scope and generalisability limits are set out in the main report's evidence and limitations section. Independent expert review, interests and component rights are recorded in Copyright, Licensing and Acknowledgements. Expert review does not constitute journal peer review or formal validation of the underlying Dataset.

Data Definitions and Interpretation Guide

Methodological evidence period: August–September 2026.

This guide explains the headings, units and evidence states in Supplementary Tables S1–S3. Together with [Methods and Evidence](#), it enables readers to interpret the complete area profiles within this report. The tables describe publicly identifiable provision under the stated inclusion rules. Search completion and the completeness of recorded fields are distinct from complete observation of all real-world provision.

Counting units and shared area identifiers

Provider is a distinct delivery organisation with a qualifying current observation. One Provider may operate at several Venues and deliver several Programmes.

Physical Venue is a distinct qualifying current physical delivery location. Several Providers, Programmes or observations at the same location do not multiply the Venue.

Programme is a distinct eligible current advertised offer linked to its Provider and physical Venue. It is not a participant, session, attendance or available place.

Provider–Venue link is a distinct Provider–Venue pair represented by current Programmes. It records a relationship rather than an additional physical Venue. These four counting units must not be substituted for one another; area-level Provider presences, for example, cannot be added to reconstruct a deduplicated London Provider total.

London borough / local authority identifies one of the 32 London boroughs or the City of London. The source spelling is retained in all three supplementary tables. Physical Venues are assigned to administrative areas using the controlled December 2025 local-authority geography; these areas do not define resident catchments.

Official GSS area code is the official geographical identifier shared by the tables. GSS means Government Statistical Service. Codes are retained as text and the areas appear in ascending code order. This order is a stable reference order, not a ranking of gymnastics provision.

Supplementary Table S1: Physical Venue supply and evidence qualifications

The two panels should be read together: counts, population and rates in the first panel; unresolved evidence and its qualification in the second. The shared area identifiers are defined above.

Physical Venues (n)

The integer count of unique included active physical delivery locations assigned to the area. Each location contributes once, irrespective of shared use or the number of linked Programmes. This count has no population denominator.

Venue evidence state

The classification accompanying the verified physical Venue count. Four meanings remain distinct:

- **Verified Venue presence:** at least one included active physical Venue was verified. Any unresolved candidates remain a separate qualification.

- **No qualifying Venue verified after completed search:** a controlled zero. No included Venue was verified after a completed full-area search and no strictly unresolved plausible in-scope candidate remained. This does not establish that residents have no opportunity elsewhere.
- **No verified Venue; unresolved evidence:** no included Venue was verified, but unresolved plausible candidates remained after the full-area search. A controlled zero is not established.
- **Evidence incomplete:** the search or required controls are incomplete and do not support a conclusive presence/zero classification.

These definitions explain the classification rules, including states that need not occur in the published rows. Missing or conflicting evidence is never converted into absence.

Resident population (n)

The integer ONS Mid-2025 estimate of total residents for the area, using the 2023 local-authority-boundaries edition reconciled to the report's December 2025 geography through the official area codes. The population reference date is 30 June 2025 and the release date is 29 July 2026. This all-age resident population is distinct from the August–September 2026 gymnastics evidence period. It does not represent children only, daytime populations, incoming users or demand.

Venues per 100,000 residents

The physical Venue count divided by the resident population, multiplied by 100,000. The original calculation used full-precision inputs; the table retains the frozen two-decimal display. No smoothing, imputation, standardisation, weighting, capping or alternative denominator is applied. Counts, population and evidence qualifications remain alongside the rate. The rate describes resident-referenced verified physical supply; it does not establish capacity, adequacy or resident access. The residential-denominator limitation applies to this rate, not to the raw Venue count.

Rate status

Reported means that the rate is available under the stated population and evidence rules. It does not mean that all provision has been found. A missing, unresolved, non-numeric or non-positive population input withholds a rate. The states **No verified Venue; unresolved evidence** and **Evidence incomplete** also withhold it. A positive verified count can remain reportable when unresolved candidates remain, provided that its qualification accompanies it. A withheld value is not a zero.

Unresolved candidates (n)

The integer count of strictly unresolved plausible in-scope search candidates associated with the area. Candidates are search cases, not confirmed additional Venues. Their number cannot be added to the physical Venue count, interpreted as an estimate of missing Venues, or treated as a provider-quality judgement. The same field appears in [Supplementary Table S3](#) with the same meaning.

Unresolved candidates remain

Yes or **No** indicates whether strictly unresolved plausible in-scope candidates remain. Read this flag with the candidate count and the evidence qualification; it is not a quality score.

Evidence qualification

The full qualification attached to each verified-supply value or controlled zero. It distinguishes verified supply in the completed public-evidence snapshot, verified supply that may be under-recorded because unresolved plausible candidates remain, and a controlled zero that does not imply no resident opportunity. Each source note is reproduced verbatim in the table.

Discipline evidence

A cross-reference to [Supplementary Table S2](#), which contains the complete discipline-composition matrix. The reference does not stand for a count, composite or richness score.

Supplementary Table S2: Publicly identified discipline composition

Each category column records whether at least one eligible current Programme linked to an included Venue was publicly identified in that category and area. The unit is categorical presence, not a number of Programmes, places or sessions. Additional Programmes or Providers do not increase a category's weight. The shared area identifiers have the same meaning as in Supplementary Tables S1 and S3.

P — Publicly identified. At least one qualifying linked current Programme in the category was identified in the area.

N — Not publicly identified. The category was not identified in the public evidence. This is non-observation, not a claim of absence. Unknown or conflicting evidence, where applicable, remains a separate state and must not be treated as N.

The complete category list, in table order, is:

1. Acrobatic Gymnastics
2. Aerial Gymnastics
3. Aerobic Gymnastics
4. Artistic Gymnastics
5. Disability Gymnastics
6. Double Mini Trampoline
7. Floor and Vault Gymnastics
8. Freestyle Tricking
9. General Gymnastics
10. Gymnastics for All
11. Gymnastics Unspecified
12. Multi-discipline Gymnastics
13. Ninja Gymnastics
14. Parkour Freestyle Gymnastics
15. Rebound Therapy
16. Rhythmic Gymnastics

17. Trampoline Gymnastics

18. Tumbling Gymnastics

These are the separate recorded categories used for this profile, including generic, unspecified and multi-discipline classifications. They are not interchangeable labels or a claim that the matrix contains 18 mutually exclusive specialist disciplines. **General Gymnastics**, **Gymnastics for All** and **Gymnastics Unspecified** remain separate categories. A non-decomposable **Multi-discipline Gymnastics** classification is not guessed into named disciplines. An unspecified category is still a recorded classification; it is not automatically missing data.

The matrix preserves category meanings without weighting or summing them into a richness score or ranking. A category's presence alone does not describe available places, session frequency, age eligibility or affordability.

Supplementary Table S3: Search and evidence completeness

The three panels report the search process, unresolved candidates, geographical information, Programme linkage, discipline classification and population evidence separately. They do not form an overall completeness score. The shared area identifiers and **Unresolved candidates (n)** retain their definitions above.

Area search stage

The recorded stage of the area-search process. **Full-area search** identifies the full-area stage used in the research protocol; it does not establish that every real-world activity has been observed.

Search completion

The recorded completion state of that research process. **Completed** means that the specified area-search process was completed, rather than that ascertainment of all provision is complete.

Candidate count recorded

The provenance of the reviewed-candidate count. **Recorded prospectively** means that the candidate count was recorded during the search process rather than retrospectively reconstructed. This status is distinct from the number reviewed and from the current entity counts.

Candidates reviewed (n)

The integer number of search candidates recorded as reviewed during the area-search process. Candidate units differ from Provider, Venue and Programme units; their totals should not be expected to match. This is not a performance or effort score.

Eligible for controlled zero

Yes or **No** records eligibility for the controlled Venue-zero classification. A controlled zero requires no included verified physical Venue after a completed full-area search, with no strictly unresolved plausible in-scope candidate. **No** does not imply poor evidence when verified supply is present.

Venue area assignment

A literal fraction: eligible included Venues with an area assignment / eligible included Venues. It records the completeness of the administrative-area assignment for the included records.

Venue coordinate availability

A literal fraction: included Venues with recorded coordinates / included Venues. It describes technical availability, not building-level precision. No individual coordinate pairs appear in this table.

Coordinate precision and counts

Counts of included Venue coordinates by precision class. **Postcode centroids** are approximate postcode locations, not building coordinates; the accompanying integer is the unchanged count of records in that class. **None (0 eligible Venues)** means that there are no eligible Venue records for this component, not that geography data are missing.

Programme–Venue linkage

A literal fraction: eligible Programmes linked to included Venues / eligible Programmes. This records linkage completeness among the included eligible Programme records, not the frequency or volume of delivery.

Programme discipline classification

A literal fraction: eligible Programmes with a recorded discipline classification / eligible Programmes. Classification can be complete while its category remains generic, unspecified or non-decomposable. Completeness does not imply more detailed evidence than the recorded category supplies.

Missing or conflicting discipline records

The recorded counts of missing or conflicting discipline states, or **None**. Here, **None** means that no such missing/conflicting state is recorded among eligible included Programmes. It does not indicate the absence of disciplines. No category is reconstructed or imputed from these completeness fields.

Population source status

The status of the population input. **Official population recorded** identifies the official ONS population source as recorded. This is a source status, not a rating of the local gymnastics system.

Population edition and dates

The population edition, reference date and release date are retained together: **ONS Mid-2025; reference 30 June 2025; released 29 July 2026**. These dates describe the denominator, not the gymnastics observation period.

Reading fraction strings

Each fraction retains its original numerator and denominator. A value such as **8/8** reports eight qualifying completed fields or links among eight eligible records for that component. **0/0** means there are no eligible records for that component; it is not 100% completeness or a mathematical zero supply rate. The fractions remain fractions and are not converted into percentages. Technical completeness should be read alongside the search and uncertainty evidence, without treating it as proof that every real-world Provider, Venue or Programme has been identified.

References

Brewer, C., & Harrower, M. (2013). *ColorBrewer 2.0: Color advice for cartography* [Colour scheme].
<https://colorbrewer2.org/>

Office for National Statistics. (n.d.). *Local authority districts (December 2025) boundaries UK BFC* [Data set].
<https://www.arcgis.com/home/item.html?id=92150c7aa60540c5814abe3b26bce6d0>

Office for National Statistics. (2022, April 26). *Licences*.
<https://www.ons.gov.uk/methodology/geography/licences>

Office for National Statistics. (2026a). *Estimates of the population for England and Wales: Mid-2025, 2023 local authority boundaries edition* [Data set]. <https://www.ons.gov.uk/peoplepopulationandcommunity/populationandmigration/populationestimates/datasets/estimatesofthepopulationforenglandandwales/mid20252023localauthorityboundaries>

Office for National Statistics. (2026b). *ONS postcode directory (May 2026) for the United Kingdom (hosted table)* [Data set]. <https://www.arcgis.com/home/item.html?id=d1317f804688417287de8f8224ecc942>

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Author interests

Stefan Kolimechkov is the programme's sole author and researcher, a gymnastics coach, gymnast and Masters athlete, Founder and Director of Kensington & Chelsea Gymnastics Academy, and Editor of Kensington Gymnastics Magazine. These professional and publishing roles create interests relevant to this account of gymnastics provision. KCGA is represented in the Dataset and is subject to the same inclusion and analytical rules as other providers. The report does not recommend KCGA or other organisations, and it does not imply endorsement by a governing body or external academic institution.

Independent expert review

This report was independently reviewed prior to publication by Associate Professor Iliya Yanev, Department of Gymnastics, National Sports Academy "Vassil Levski", Sofia, Bulgaria. The reviewer consented to this acknowledgement and declared no relevant conflicts of interest. The review considered the report's scientific presentation, methodology as presented, interpretation, limitations, terminology, usefulness and accessibility. It does not constitute journal peer review, co-authorship or formal validation of the underlying Dataset. The author retains responsibility for the report and its conclusions.

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S1, panel 1 of 2 / City of London to Hillingdon

Supply, population and rate · August–September 2026

London borough / local authority	Official GSS area code	Physical Venues (n)	Venue evidence state	Resident population (n)	Venues per 100,000 residents	Rate status
City of London	E09000001	0	No qualifying Venue verified after completed search	15631	0.00	Reported
Barking and Dagenham	E09000002	8	Verified Venue presence	238295	3.36	Reported
Barnet	E09000003	13	Verified Venue presence	408087	3.19	Reported
Bexley	E09000004	6	Verified Venue presence	257103	2.33	Reported
Brent	E09000005	4	Verified Venue presence	352201	1.14	Reported
Bromley	E09000006	18	Verified Venue presence	336048	5.36	Reported
Camden	E09000007	6	Verified Venue presence	216658	2.77	Reported
Croydon	E09000008	9	Verified Venue presence	410085	2.19	Reported
Ealing	E09000009	10	Verified Venue presence	387072	2.58	Reported
Enfield	E09000010	4	Verified Venue presence	329400	1.21	Reported
Greenwich	E09000011	6	Verified Venue presence	301225	1.99	Reported
Hackney	E09000012	6	Verified Venue presence	266241	2.25	Reported
Hammersmith and Fulham	E09000013	11	Verified Venue presence	190216	5.78	Reported
Haringey	E09000014	13	Verified Venue presence	266218	4.88	Reported
Harrow	E09000015	7	Verified Venue presence	272612	2.57	Reported
Havering	E09000016	6	Verified Venue presence	280787	2.14	Reported
Hillingdon	E09000017	5	Verified Venue presence	326671	1.53	Reported

Population: ONS Mid-2025 total residents, reference 30 June 2025; released 29 July 2026. Rate = (Venues / residents) × 100,000. A controlled zero requires a completed search and no unresolved plausible candidate; it does not mean no opportunity elsewhere. [Data definitions and interpretation guide](#).

S1, panel 2 of 2 / City of London to Hillingdon

Unresolved evidence and qualification · August–September 2026

London borough / local authority	Official GSS area code	Unresolved candidates (n)	Unresolved candidates remain	Evidence qualification	Discipline evidence
City of London	E09000001	0	No	No qualifying active in-boundary physical Venue was verified after the completed search; this is not a claim of no resident opportunity.	Supplementary Table S2
Barking and Dagenham	E09000002	3	Yes	Verified-supply value; unresolved plausible in-scope candidate evidence may mean supply is under-recorded.	Supplementary Table S2
Barnet	E09000003	1	Yes	Verified-supply value; unresolved plausible in-scope candidate evidence may mean supply is under-recorded.	Supplementary Table S2
Bexley	E09000004	1	Yes	Verified-supply value; unresolved plausible in-scope candidate evidence may mean supply is under-recorded.	Supplementary Table S2
Brent	E09000005	5	Yes	Verified-supply value; unresolved plausible in-scope candidate evidence may mean supply is under-recorded.	Supplementary Table S2
Bromley	E09000006	3	Yes	Verified-supply value; unresolved plausible in-scope candidate evidence may mean supply is under-recorded.	Supplementary Table S2
Camden	E09000007	1	Yes	Verified-supply value; unresolved plausible in-scope candidate evidence may mean supply is under-recorded.	Supplementary Table S2
Croydon	E09000008	1	Yes	Verified-supply value; unresolved plausible in-scope candidate evidence may mean supply is under-recorded.	Supplementary Table S2
Ealing	E09000009	7	Yes	Verified-supply value; unresolved plausible in-scope candidate evidence may mean supply is under-recorded.	Supplementary Table S2
Enfield	E09000010	9	Yes	Verified-supply value; unresolved plausible in-scope candidate evidence may mean supply is under-recorded.	Supplementary Table S2
Greenwich	E09000011	3	Yes	Verified-supply value; unresolved plausible in-scope candidate evidence may mean supply is under-recorded.	Supplementary Table S2
Hackney	E09000012	0	No	Verified supply in the completed public-evidence snapshot.	Supplementary Table S2
Hammersmith and Fulham	E09000013	4	Yes	Verified-supply value; unresolved plausible in-scope candidate evidence may mean supply is under-recorded.	Supplementary Table S2
Haringey	E09000014	1	Yes	Verified-supply value; unresolved plausible in-scope candidate evidence may mean supply is under-recorded.	Supplementary Table S2
Harrow	E09000015	6	Yes	Verified-supply value; unresolved plausible in-scope candidate evidence may mean supply is under-recorded.	Supplementary Table S2
Havering	E09000016	0	No	Verified supply in the completed public-evidence snapshot.	Supplementary Table S2
Hillingdon	E09000017	7	Yes	Verified-supply value; unresolved plausible in-scope candidate evidence may mean supply is under-recorded.	Supplementary Table S2

Unresolved candidates are plausible in-scope search cases, not confirmed additional Venues. Their counts remain separate from verified supply. The full evidence qualification is retained for every area. [Data definitions and interpretation guide](#).

S1, panel 1 of 2 / Hounslow to Westminster

Supply, population and rate · August–September 2026

London borough / local authority	Official GSS area code	Physical Venues (n)	Venue evidence state	Resident population (n)	Venues per 100,000 residents	Rate status
Hounslow	E09000018	7	Verified Venue presence	299486	2.34	Reported
Islington	E09000019	10	Verified Venue presence	224551	4.45	Reported
Kensington and Chelsea	E09000020	8	Verified Venue presence	145734	5.49	Reported
Kingston upon Thames	E09000021	11	Verified Venue presence	172761	6.37	Reported
Lambeth	E09000022	7	Verified Venue presence	314298	2.23	Reported
Lewisham	E09000023	3	Verified Venue presence	301037	1.00	Reported
Merton	E09000024	12	Verified Venue presence	218891	5.48	Reported
Newham	E09000025	5	Verified Venue presence	376542	1.33	Reported
Redbridge	E09000026	6	Verified Venue presence	321829	1.86	Reported
Richmond upon Thames	E09000027	15	Verified Venue presence	196713	7.63	Reported
Southwark	E09000028	6	Verified Venue presence	312366	1.92	Reported
Sutton	E09000029	6	Verified Venue presence	213972	2.80	Reported
Tower Hamlets	E09000030	5	Verified Venue presence	334240	1.50	Reported
Waltham Forest	E09000031	3	Verified Venue presence	283713	1.06	Reported
Wandsworth	E09000032	8	Verified Venue presence	339859	2.35	Reported
Westminster	E09000033	3	Verified Venue presence	212367	1.41	Reported

Population: ONS Mid-2025 total residents, reference 30 June 2025; released 29 July 2026. Rate = (Venues / residents) × 100,000. A controlled zero requires a completed search and no unresolved plausible candidate; it does not mean no opportunity elsewhere. [Data definitions and interpretation guide](#).

S1, panel 2 of 2 / Hounslow to Westminster

Unresolved evidence and qualification · August–September 2026

London borough / local authority	Official GSS area code	Unresolved candidates (n)	Unresolved candidates remain	Evidence qualification	Discipline evidence
Hounslow	E09000018	5	Yes	Verified-supply value; unresolved plausible in-scope candidate evidence may mean supply is under-recorded.	Supplementary Table S2
Islington	E09000019	4	Yes	Verified-supply value; unresolved plausible in-scope candidate evidence may mean supply is under-recorded.	Supplementary Table S2
Kensington and Chelsea	E09000020	4	Yes	Verified-supply value; unresolved plausible in-scope candidate evidence may mean supply is under-recorded.	Supplementary Table S2
Kingston upon Thames	E09000021	0	No	Verified supply in the completed public-evidence snapshot.	Supplementary Table S2
Lambeth	E09000022	1	Yes	Verified-supply value; unresolved plausible in-scope candidate evidence may mean supply is under-recorded.	Supplementary Table S2
Lewisham	E09000023	2	Yes	Verified-supply value; unresolved plausible in-scope candidate evidence may mean supply is under-recorded.	Supplementary Table S2
Merton	E09000024	0	No	Verified supply in the completed public-evidence snapshot.	Supplementary Table S2
Newham	E09000025	2	Yes	Verified-supply value; unresolved plausible in-scope candidate evidence may mean supply is under-recorded.	Supplementary Table S2
Redbridge	E09000026	1	Yes	Verified-supply value; unresolved plausible in-scope candidate evidence may mean supply is under-recorded.	Supplementary Table S2
Richmond upon Thames	E09000027	0	No	Verified supply in the completed public-evidence snapshot.	Supplementary Table S2
Southwark	E09000028	1	Yes	Verified-supply value; unresolved plausible in-scope candidate evidence may mean supply is under-recorded.	Supplementary Table S2
Sutton	E09000029	0	No	Verified supply in the completed public-evidence snapshot.	Supplementary Table S2
Tower Hamlets	E09000030	2	Yes	Verified-supply value; unresolved plausible in-scope candidate evidence may mean supply is under-recorded.	Supplementary Table S2
Waltham Forest	E09000031	1	Yes	Verified-supply value; unresolved plausible in-scope candidate evidence may mean supply is under-recorded.	Supplementary Table S2
Wandsworth	E09000032	2	Yes	Verified-supply value; unresolved plausible in-scope candidate evidence may mean supply is under-recorded.	Supplementary Table S2
Westminster	E09000033	1	Yes	Verified-supply value; unresolved plausible in-scope candidate evidence may mean supply is under-recorded.	Supplementary Table S2

Unresolved candidates are plausible in-scope search cases, not confirmed additional Venues. Their counts remain separate from verified supply. The full evidence qualification is retained for every area. [Data definitions and interpretation guide](#).

S2, panel 1 of 3 / City of London to Hillingdon

Discipline categories 1–6 · August–September 2026

P = Publicly identified. N = Not publicly identified. N records non-observation, not absence. Read all three discipline panels together.

London borough / local authority	Official GSS area code	Acrobatic Gymnastics	Aerial Gymnastics	Aerobic Gymnastics	Artistic Gymnastics	Disability Gymnastics	Double Mini Trampoline
City of London	E09000001	N	N	N	N	N	N
Barking and Dagenham	E09000002	P	N	N	N	N	N
Barnet	E09000003	P	N	N	P	N	N
Bexley	E09000004	N	N	N	N	N	N
Brent	E09000005	N	N	N	P	N	N
Bromley	E09000006	P	N	N	P	N	N
Camden	E09000007	N	N	N	N	N	N
Croydon	E09000008	P	N	N	P	P	P
Ealing	E09000009	N	N	N	N	N	N
Enfield	E09000010	N	N	N	P	N	N
Greenwich	E09000011	N	N	N	N	N	N
Hackney	E09000012	P	N	N	N	N	N
Hammersmith and Fulham	E09000013	P	N	N	N	N	N
Haringey	E09000014	N	P	N	N	N	N
Harrow	E09000015	N	N	N	N	N	N
Havering	E09000016	P	N	N	P	N	N
Hillingdon	E09000017	P	N	N	N	N	N

Each P records at least one eligible current Programme linked to an included Venue. Generic, unspecified and non-decomposable categories remain distinct. No category totals, weights or rankings are applied. [Data definitions and interpretation guide.](#)

S2, panel 2 of 3 / City of London to Hillingdon

Discipline categories 7–12 · August–September 2026

P = Publicly identified. N = Not publicly identified. N records non-observation, not absence. Read all three discipline panels together.

London borough / local authority	Official GSS area code	Floor and Vault Gymnastics	Freestyle Tricking	General Gymnastics	Gymnastics for All	Gymnastics Unspecified	Multi-discipline Gymnastics
City of London	E09000001	N	N	N	N	N	N
Barking and Dagenham	E09000002	N	N	P	N	N	N
Barnet	E09000003	N	N	P	P	N	N
Bexley	E09000004	N	N	P	N	N	N
Brent	E09000005	N	N	P	N	N	N
Bromley	E09000006	N	N	P	P	N	N
Camden	E09000007	N	N	P	N	N	N
Croydon	E09000008	P	N	P	N	N	P
Ealing	E09000009	N	N	P	N	N	P
Enfield	E09000010	P	N	P	N	P	P
Greenwich	E09000011	N	N	P	N	N	N
Hackney	E09000012	N	N	P	N	N	N
Hammersmith and Fulham	E09000013	N	N	P	N	N	N
Haringey	E09000014	N	N	P	N	N	N
Harrow	E09000015	N	N	P	N	N	N
Havering	E09000016	N	N	P	N	N	N
Hillingdon	E09000017	N	N	P	N	N	N

Each P records at least one eligible current Programme linked to an included Venue. Generic, unspecified and non-decomposable categories remain distinct. No category totals, weights or rankings are applied. [Data definitions and interpretation guide](#).

S2, panel 3 of 3 / City of London to Hillingdon

Discipline categories 13–18 · August–September 2026

P = Publicly identified. N = Not publicly identified. N records non-observation, not absence. Read all three discipline panels together.

London borough / local authority	Official GSS area code	Ninja Gymnastics	Parkour Freestyle Gymnastics	Rebound Therapy	Rhythmic Gymnastics	Trampoline Gymnastics	Tumbling Gymnastics
City of London	E09000001	N	N	N	N	N	N
Barking and Dagenham	E09000002	N	N	N	N	P	N
Barnet	E09000003	N	P	N	P	P	N
Bexley	E09000004	N	P	N	P	P	N
Brent	E09000005	N	N	N	N	N	N
Bromley	E09000006	N	P	N	P	P	P
Camden	E09000007	N	N	N	N	P	N
Croydon	E09000008	P	N	P	P	P	N
Ealing	E09000009	N	N	N	N	P	N
Enfield	E09000010	N	N	N	P	N	N
Greenwich	E09000011	N	N	N	P	N	N
Hackney	E09000012	N	N	N	N	N	N
Hammersmith and Fulham	E09000013	N	N	N	P	N	N
Haringey	E09000014	N	P	N	P	P	P
Harrow	E09000015	N	N	N	N	P	N
Havering	E09000016	N	N	N	N	N	N
Hillingdon	E09000017	N	N	N	N	N	N

Each P records at least one eligible current Programme linked to an included Venue. Generic, unspecified and non-decomposable categories remain distinct. No category totals, weights or rankings are applied. [Data definitions and interpretation guide](#).

S2, panel 1 of 3 / Hounslow to Westminster

Discipline categories 1–6 · August–September 2026

P = Publicly identified. N = Not publicly identified. N records non-observation, not absence. Read all three discipline panels together.

London borough / local authority	Official GSS area code	Acrobatic Gymnastics	Aerial Gymnastics	Aerobic Gymnastics	Artistic Gymnastics	Disability Gymnastics	Double Mini Trampoline
Hounslow	E09000018	N	N	N	P	N	N
Islington	E09000019	N	P	N	N	N	N
Kensington and Chelsea	E09000020	P	N	N	N	N	N
Kingston upon Thames	E09000021	P	N	N	P	N	N
Lambeth	E09000022	N	N	N	P	N	N
Lewisham	E09000023	N	N	N	N	N	N
Merton	E09000024	P	N	N	P	N	N
Newham	E09000025	N	N	N	P	N	N
Redbridge	E09000026	N	N	N	N	N	N
Richmond upon Thames	E09000027	P	N	P	N	P	N
Southwark	E09000028	N	N	N	P	N	N
Sutton	E09000029	N	N	N	P	P	N
Tower Hamlets	E09000030	N	N	N	N	N	N
Waltham Forest	E09000031	N	N	N	N	N	P
Wandsworth	E09000032	P	N	N	P	N	N
Westminster	E09000033	N	N	N	N	N	N

Each P records at least one eligible current Programme linked to an included Venue. Generic, unspecified and non-decomposable categories remain distinct. No category totals, weights or rankings are applied. [Data definitions and interpretation guide](#).

S2, panel 2 of 3 / Hounslow to Westminster

Discipline categories 7–12 · August–September 2026

P = Publicly identified. N = Not publicly identified. N records non-observation, not absence. Read all three discipline panels together.

London borough / local authority	Official GSS area code	Floor and Vault Gymnastics	Freestyle Tricking	General Gymnastics	Gymnastics for All	Gymnastics Unspecified	Multi-discipline Gymnastics
Hounslow	E09000018	N	N	P	N	N	P
Islington	E09000019	N	N	P	N	N	N
Kensington and Chelsea	E09000020	N	N	P	N	N	N
Kingston upon Thames	E09000021	N	N	P	N	N	P
Lambeth	E09000022	N	N	P	N	N	N
Lewisham	E09000023	N	N	P	N	N	N
Merton	E09000024	N	N	P	N	N	P
Newham	E09000025	N	N	P	N	N	N
Redbridge	E09000026	N	N	P	N	N	N
Richmond upon Thames	E09000027	P	N	P	N	N	P
Southwark	E09000028	N	P	P	N	N	N
Sutton	E09000029	N	N	P	N	N	P
Tower Hamlets	E09000030	N	N	P	N	N	P
Waltham Forest	E09000031	N	N	P	N	N	N
Wandsworth	E09000032	N	N	P	N	N	N
Westminster	E09000033	N	N	P	N	N	N

Each P records at least one eligible current Programme linked to an included Venue. Generic, unspecified and non-decomposable categories remain distinct. No category totals, weights or rankings are applied. [Data definitions and interpretation guide](#).

S2, panel 3 of 3 / Hounslow to Westminster

Discipline categories 13–18 · August–September 2026

P = Publicly identified. N = Not publicly identified. N records non-observation, not absence. Read all three discipline panels together.

London borough / local authority	Official GSS area code	Ninja Gymnastics	Parkour Freestyle Gymnastics	Rebound Therapy	Rhythmic Gymnastics	Trampoline Gymnastics	Tumbling Gymnastics
Hounslow	E09000018	N	N	N	N	P	P
Islington	E09000019	N	N	N	N	N	N
Kensington and Chelsea	E09000020	N	N	N	P	N	N
Kingston upon Thames	E09000021	N	N	N	N	P	N
Lambeth	E09000022	N	P	N	N	N	N
Lewisham	E09000023	N	N	N	N	P	N
Merton	E09000024	N	N	N	P	N	N
Newham	E09000025	N	N	N	P	P	N
Redbridge	E09000026	N	N	N	N	P	N
Richmond upon Thames	E09000027	N	P	N	N	N	N
Southwark	E09000028	N	N	N	P	N	N
Sutton	E09000029	N	P	N	N	P	P
Tower Hamlets	E09000030	N	N	N	N	P	P
Waltham Forest	E09000031	N	N	N	N	P	P
Wandsworth	E09000032	N	N	N	P	N	P
Westminster	E09000033	N	N	N	P	N	N

Each P records at least one eligible current Programme linked to an included Venue. Generic, unspecified and non-decomposable categories remain distinct. No category totals, weights or rankings are applied. [Data definitions and interpretation guide.](#)

S3, panel 1 of 3 / City of London to Hillingdon

Area searches and unresolved candidates · August–September 2026

London borough / local authority	Official GSS area code	Area search stage	Search completion	Candidate count recorded	Candidates reviewed (n)	Unresolved candidates (n)
City of London	E09000001	Full-area search	Completed	Recorded prospectively	7	0
Barking and Dagenham	E09000002	Full-area search	Completed	Recorded prospectively	18	3
Barnet	E09000003	Full-area search	Completed	Recorded prospectively	12	1
Bexley	E09000004	Full-area search	Completed	Recorded prospectively	21	1
Brent	E09000005	Full-area search	Completed	Recorded prospectively	10	5
Bromley	E09000006	Full-area search	Completed	Recorded prospectively	16	3
Camden	E09000007	Full-area search	Completed	Recorded prospectively	11	1
Croydon	E09000008	Full-area search	Completed	Recorded prospectively	26	1
Ealing	E09000009	Full-area search	Completed	Recorded prospectively	18	7
Enfield	E09000010	Full-area search	Completed	Recorded prospectively	17	9
Greenwich	E09000011	Full-area search	Completed	Recorded prospectively	21	3
Hackney	E09000012	Full-area search	Completed	Recorded prospectively	18	0
Hammersmith and Fulham	E09000013	Full-area search	Completed	Recorded prospectively	15	4
Haringey	E09000014	Full-area search	Completed	Recorded prospectively	18	1
Harrow	E09000015	Full-area search	Completed	Recorded prospectively	18	6
Havering	E09000016	Full-area search	Completed	Recorded prospectively	16	0
Hillingdon	E09000017	Full-area search	Completed	Recorded prospectively	14	7

Completed searches describe the research process, not complete discovery of all real-world provision. Candidate counts were recorded prospectively; search candidates are not interchangeable with current Providers, Venues or Programmes. [Data definitions and interpretation guide](#).

S3, panel 2 of 3 / City of London to Hillingdon

Venue geography and Programme linkage · August–September 2026

London borough / local authority	Official GSS area code	Eligible for controlled zero	Venue area assignment	Venue coordinate availability	Coordinate precision and counts	Programme–Venue linkage
City of London	E09000001	Yes	0/0	0/0	None (0 eligible Venues)	0/0
Barking and Dagenham	E09000002	No	8/8	8/8	Postcode centroids: 8	21/21
Barnet	E09000003	No	13/13	13/13	Postcode centroids: 13	58/58
Bexley	E09000004	No	6/6	6/6	Postcode centroids: 6	20/20
Brent	E09000005	No	4/4	4/4	Postcode centroids: 4	18/18
Bromley	E09000006	No	18/18	18/18	Postcode centroids: 18	107/107
Camden	E09000007	No	6/6	6/6	Postcode centroids: 6	38/38
Croydon	E09000008	No	9/9	9/9	Postcode centroids: 9	81/81
Ealing	E09000009	No	10/10	10/10	Postcode centroids: 10	31/31
Enfield	E09000010	No	4/4	4/4	Postcode centroids: 4	24/24
Greenwich	E09000011	No	6/6	6/6	Postcode centroids: 6	19/19
Hackney	E09000012	No	6/6	6/6	Postcode centroids: 6	12/12
Hammersmith and Fulham	E09000013	No	11/11	11/11	Postcode centroids: 11	33/33
Haringey	E09000014	No	13/13	13/13	Postcode centroids: 13	80/80
Harrow	E09000015	No	7/7	7/7	Postcode centroids: 7	36/36
Havering	E09000016	No	6/6	6/6	Postcode centroids: 6	20/20
Hillingdon	E09000017	No	5/5	5/5	Postcode centroids: 5	9/9

Fractions retain completed / eligible records: Venues for area assignment and coordinates, Programmes for linkage. 0/0 means no eligible records. Postcode centroids are approximate locations, not building coordinates. Controlled-zero eligibility follows the full rule in [Methods and Evidence. Data definitions and interpretation guide](#).

S3, panel 3 of 3 / City of London to Hillingdon

Discipline classification and population evidence · August–September 2026

London borough / local authority	Official GSS area code	Programme discipline classification	Missing or conflicting discipline records	Population source status	Population edition and dates
City of London	E09000001	0/0	None	Official population recorded	ONS Mid-2025; reference 30 June 2025; released 29 July 2026
Barking and Dagenham	E09000002	21/21	None	Official population recorded	ONS Mid-2025; reference 30 June 2025; released 29 July 2026
Barnet	E09000003	58/58	None	Official population recorded	ONS Mid-2025; reference 30 June 2025; released 29 July 2026
Bexley	E09000004	20/20	None	Official population recorded	ONS Mid-2025; reference 30 June 2025; released 29 July 2026
Brent	E09000005	18/18	None	Official population recorded	ONS Mid-2025; reference 30 June 2025; released 29 July 2026
Bromley	E09000006	107/107	None	Official population recorded	ONS Mid-2025; reference 30 June 2025; released 29 July 2026
Camden	E09000007	38/38	None	Official population recorded	ONS Mid-2025; reference 30 June 2025; released 29 July 2026
Croydon	E09000008	81/81	None	Official population recorded	ONS Mid-2025; reference 30 June 2025; released 29 July 2026
Ealing	E09000009	31/31	None	Official population recorded	ONS Mid-2025; reference 30 June 2025; released 29 July 2026
Enfield	E09000010	24/24	None	Official population recorded	ONS Mid-2025; reference 30 June 2025; released 29 July 2026
Greenwich	E09000011	19/19	None	Official population recorded	ONS Mid-2025; reference 30 June 2025; released 29 July 2026
Hackney	E09000012	12/12	None	Official population recorded	ONS Mid-2025; reference 30 June 2025; released 29 July 2026
Hammersmith and Fulham	E09000013	33/33	None	Official population recorded	ONS Mid-2025; reference 30 June 2025; released 29 July 2026
Haringey	E09000014	80/80	None	Official population recorded	ONS Mid-2025; reference 30 June 2025; released 29 July 2026
Harrow	E09000015	36/36	None	Official population recorded	ONS Mid-2025; reference 30 June 2025; released 29 July 2026
Havering	E09000016	20/20	None	Official population recorded	ONS Mid-2025; reference 30 June 2025; released 29 July 2026
Hillingdon	E09000017	9/9	None	Official population recorded	ONS Mid-2025; reference 30 June 2025; released 29 July 2026

Classification completeness may include unspecified or non-decomposable categories. None refers to missing/conflicting records, not absence of disciplines. Population dates are retained exactly and are distinct from the gymnastics evidence period. [Data definitions and interpretation guide](#).

S3, panel 1 of 3 / Hounslow to Westminster

Area searches and unresolved candidates · August–September 2026

London borough / local authority	Official GSS area code	Area search stage	Search completion	Candidate count recorded	Candidates reviewed (n)	Unresolved candidates (n)
Hounslow	E09000018	Full-area search	Completed	Recorded prospectively	13	5
Islington	E09000019	Full-area search	Completed	Recorded prospectively	20	4
Kensington and Chelsea	E09000020	Full-area search	Completed	Recorded prospectively	10	4
Kingston upon Thames	E09000021	Full-area search	Completed	Recorded prospectively	30	0
Lambeth	E09000022	Full-area search	Completed	Recorded prospectively	17	1
Lewisham	E09000023	Full-area search	Completed	Recorded prospectively	18	2
Merton	E09000024	Full-area search	Completed	Recorded prospectively	22	0
Newham	E09000025	Full-area search	Completed	Recorded prospectively	11	2
Redbridge	E09000026	Full-area search	Completed	Recorded prospectively	19	1
Richmond upon Thames	E09000027	Full-area search	Completed	Recorded prospectively	30	0
Southwark	E09000028	Full-area search	Completed	Recorded prospectively	18	1
Sutton	E09000029	Full-area search	Completed	Recorded prospectively	21	0
Tower Hamlets	E09000030	Full-area search	Completed	Recorded prospectively	18	2
Waltham Forest	E09000031	Full-area search	Completed	Recorded prospectively	14	1
Wandsworth	E09000032	Full-area search	Completed	Recorded prospectively	24	2
Westminster	E09000033	Full-area search	Completed	Recorded prospectively	10	1

Completed searches describe the research process, not complete discovery of all real-world provision. Candidate counts were recorded prospectively; search candidates are not interchangeable with current Providers, Venues or Programmes. [Data definitions and interpretation guide](#).

S3, panel 2 of 3 / Hounslow to Westminster

Venue geography and Programme linkage · August–September 2026

London borough / local authority	Official GSS area code	Eligible for controlled zero	Venue area assignment	Venue coordinate availability	Coordinate precision and counts	Programme–Venue linkage
Hounslow	E09000018	No	7/7	7/7	Postcode centroids: 7	48/48
Islington	E09000019	No	10/10	10/10	Postcode centroids: 10	24/24
Kensington and Chelsea	E09000020	No	8/8	8/8	Postcode centroids: 8	23/23
Kingston upon Thames	E09000021	No	11/11	11/11	Postcode centroids: 11	59/59
Lambeth	E09000022	No	7/7	7/7	Postcode centroids: 7	12/12
Lewisham	E09000023	No	3/3	3/3	Postcode centroids: 3	10/10
Merton	E09000024	No	12/12	12/12	Postcode centroids: 12	60/60
Newham	E09000025	No	5/5	5/5	Postcode centroids: 5	16/16
Redbridge	E09000026	No	6/6	6/6	Postcode centroids: 6	28/28
Richmond upon Thames	E09000027	No	15/15	15/15	Postcode centroids: 15	39/39
Southwark	E09000028	No	6/6	6/6	Postcode centroids: 6	24/24
Sutton	E09000029	No	6/6	6/6	Postcode centroids: 6	89/89
Tower Hamlets	E09000030	No	5/5	5/5	Postcode centroids: 5	18/18
Waltham Forest	E09000031	No	3/3	3/3	Postcode centroids: 3	12/12
Wandsworth	E09000032	No	8/8	8/8	Postcode centroids: 8	51/51
Westminster	E09000033	No	3/3	3/3	Postcode centroids: 3	11/11

Fractions retain completed / eligible records: Venues for area assignment and coordinates, Programmes for linkage. 0/0 means no eligible records. Postcode centroids are approximate locations, not building coordinates. Controlled-zero eligibility follows the full rule in [Methods and Evidence](#). [Data definitions and interpretation guide](#).

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Discipline classification and population evidence · August–September 2026

London borough / local authority	Official GSS area code	Programme discipline classification	Missing or conflicting discipline records	Population source status	Population edition and dates
Hounslow	E09000018	48/48	None	Official population recorded	ONS Mid-2025; reference 30 June 2025; released 29 July 2026
Islington	E09000019	24/24	None	Official population recorded	ONS Mid-2025; reference 30 June 2025; released 29 July 2026
Kensington and Chelsea	E09000020	23/23	None	Official population recorded	ONS Mid-2025; reference 30 June 2025; released 29 July 2026
Kingston upon Thames	E09000021	59/59	None	Official population recorded	ONS Mid-2025; reference 30 June 2025; released 29 July 2026
Lambeth	E09000022	12/12	None	Official population recorded	ONS Mid-2025; reference 30 June 2025; released 29 July 2026
Lewisham	E09000023	10/10	None	Official population recorded	ONS Mid-2025; reference 30 June 2025; released 29 July 2026
Merton	E09000024	60/60	None	Official population recorded	ONS Mid-2025; reference 30 June 2025; released 29 July 2026
Newham	E09000025	16/16	None	Official population recorded	ONS Mid-2025; reference 30 June 2025; released 29 July 2026
Redbridge	E09000026	28/28	None	Official population recorded	ONS Mid-2025; reference 30 June 2025; released 29 July 2026
Richmond upon Thames	E09000027	39/39	None	Official population recorded	ONS Mid-2025; reference 30 June 2025; released 29 July 2026
Southwark	E09000028	24/24	None	Official population recorded	ONS Mid-2025; reference 30 June 2025; released 29 July 2026
Sutton	E09000029	89/89	None	Official population recorded	ONS Mid-2025; reference 30 June 2025; released 29 July 2026
Tower Hamlets	E09000030	18/18	None	Official population recorded	ONS Mid-2025; reference 30 June 2025; released 29 July 2026
Waltham Forest	E09000031	12/12	None	Official population recorded	ONS Mid-2025; reference 30 June 2025; released 29 July 2026
Wandsworth	E09000032	51/51	None	Official population recorded	ONS Mid-2025; reference 30 June 2025; released 29 July 2026
Westminster	E09000033	11/11	None	Official population recorded	ONS Mid-2025; reference 30 June 2025; released 29 July 2026

Classification completeness may include unspecified or non-decomposable categories. None refers to missing/conflicting records, not absence of disciplines. Population dates are retained exactly and are distinct from the gymnastics evidence period. [Data definitions and interpretation guide](#).