

Clinical Investigators for PMCF studies

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The problem



Medical device manufacturers increasingly required to conduct PMCF studies but often lack access to clinical sites.



Clinical sites increasingly required to conduct research but study initiation / access slow and inefficient.

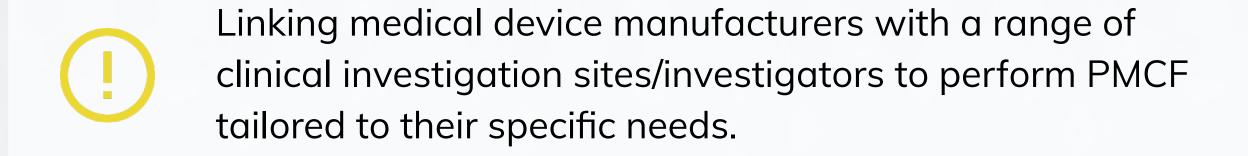


Clinical studies can be a burden rather than a win-win.



Outsourcing can be time consuming and expensive; regulatory red tape, barriers to progress, lack of support







Unmet need



Our solution

Mantra Link Doctors for Devices



To create a network of pre-approved clinical sites where manufacturers and investigators can 'link up'/form a partnership to run PMCF studies – with mutual benefits for both parties.



Clinical sites would already be ready to run a trial, with a quick approval/onboarding process in place.





Linking manufacturers with clinical sites/investigators.



Managing an agreement between clinical sites and manufacturers.



Supporting manufacturers and clinical sites with the design, implementation and outputs of the studies.



Facilitating in-house clinical investigation as a whole.

What we can offer



Potential offerings

- Clinical Investigation Plan Writing
- Study design/Sample size calculation
- Study documents e.g., investigator brochure, study protocol, CRF, consent forms etc.
- O Data collection platform/monitoring/SAE or AE reporting
- O Data analysis (including interim results)
- Clinical Investigation Report writing





Which studies?

Clinical investigations - Registry studies - Surveys



Which devices?

All device classes



Which regulatory frameworks?

EU/UK MDR - IVDR - FDA

Scope



Manufacturer benefits

Pain Points - Lack of finance or workforce resources

Access to a network of pre-approved clinical investigators/sites

Choice of different study settings

Quick on-boarding (existing study frameworks in place)

All study activities taken care of

Cost effective

Time efficient

Clinical site benefits

Pain Points - Cost of trials, lack of research opportunities, little access to medical devices, regulatory/ethical barriers

Research opportunities for junior doctors

Easy access to a range of medical device manufacturers

Device trials are relatively quick to perform

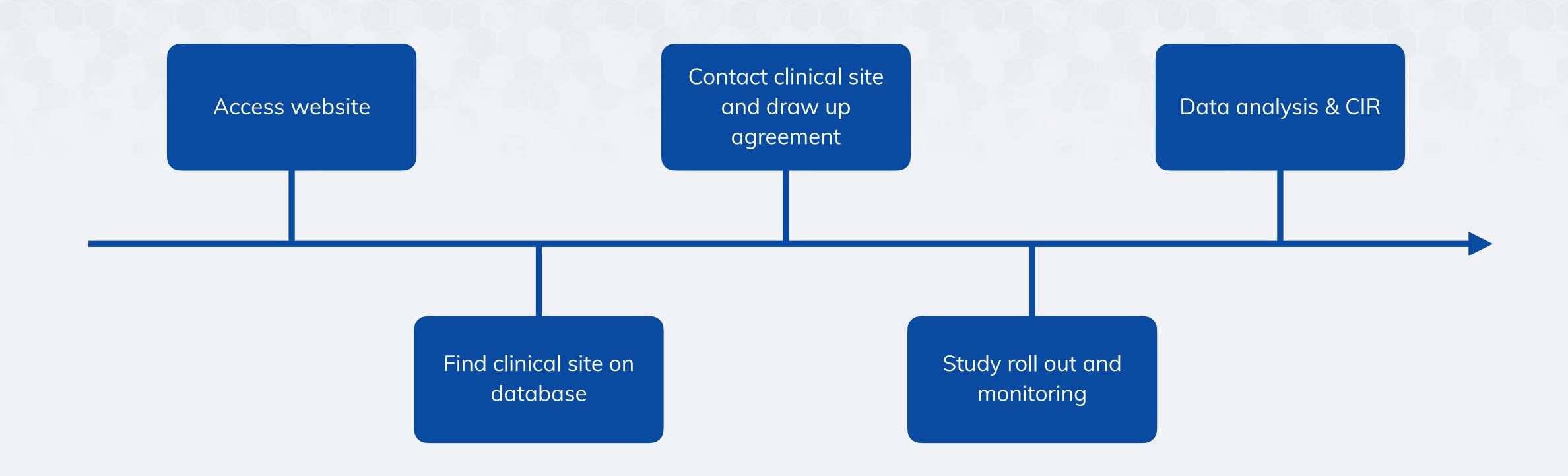
Financial remuneration

Clinical prestige

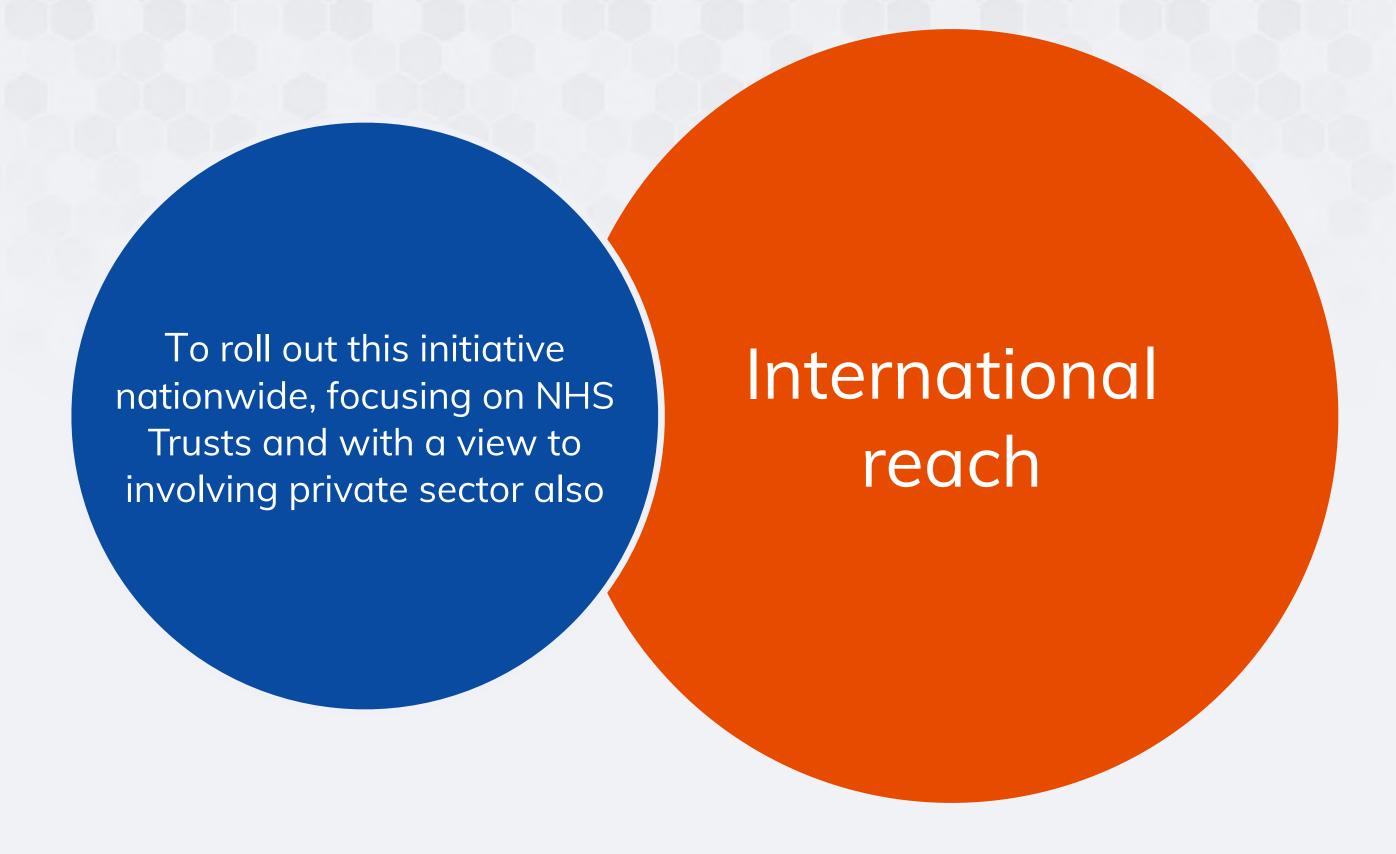
Publications/ presentations Autonomy in delivering the studies

No costs or obligation to joint network!

Customer journey



Our vision







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