

Path to a Successful Rare Disease Trial

True patient centricity can mean the difference between a successful trial and failing to have enough patient data to evaluate your intervention.

Almost half By some estimates, Furthermore, 10% 80% 20% more than 80% of of clinical trial it's estimated clinical trials are that roughly sites under-enroll delayed or closed patients and more **20%** of patients because of patient than 10% fail to drop out of recruitment enroll a single clinical trials. challenges. patient.



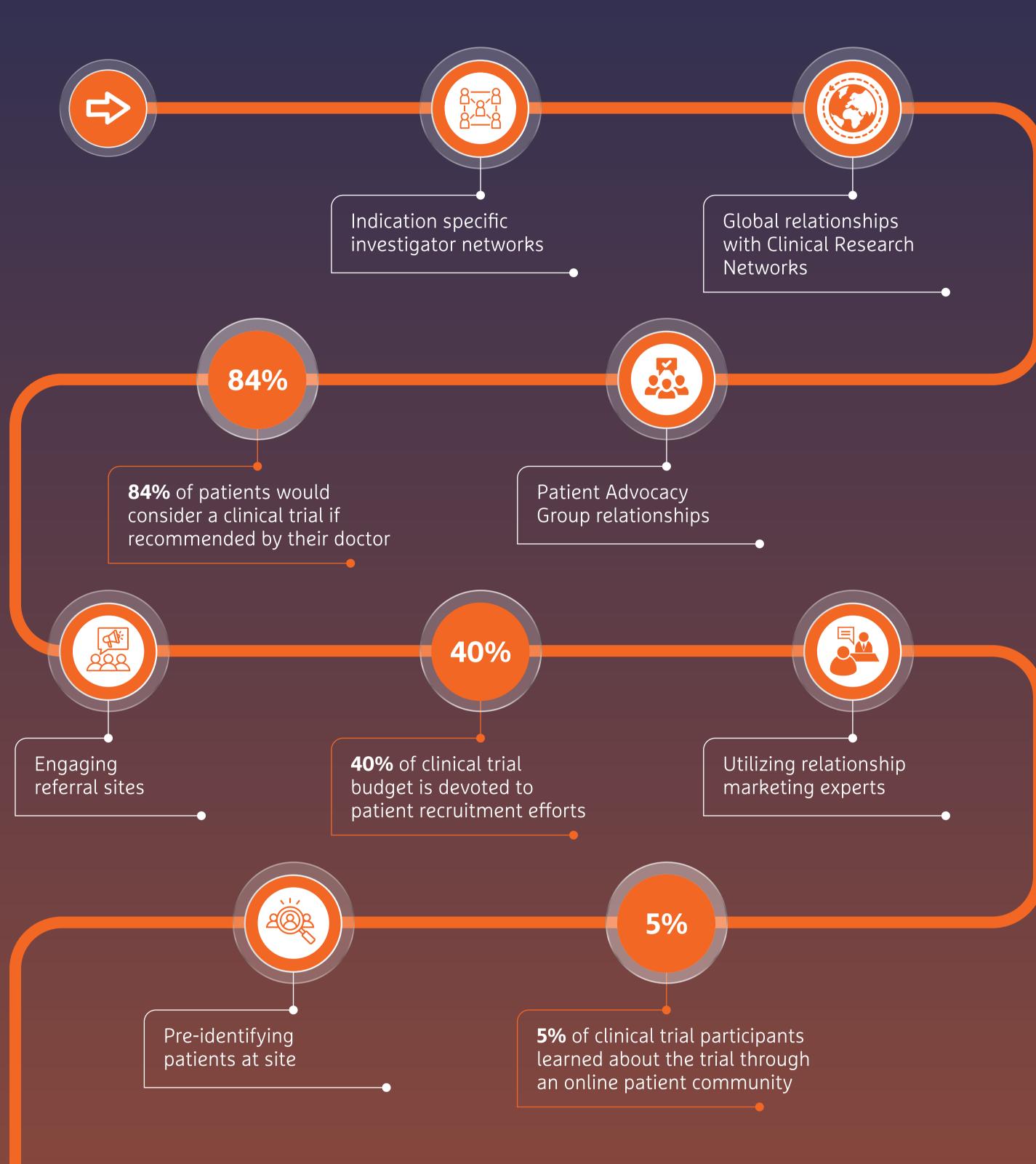
These problems are greater in rare disease trials, where patient populations are, by definition, significantly smaller.

Enrolling patients, and keeping them in the trial, takes on a much greater significance.

Patient Recruitment Strategies

Rare disease trials require knowledge of and relationships with experts and communities specific to each rare disease to identify potential patients.

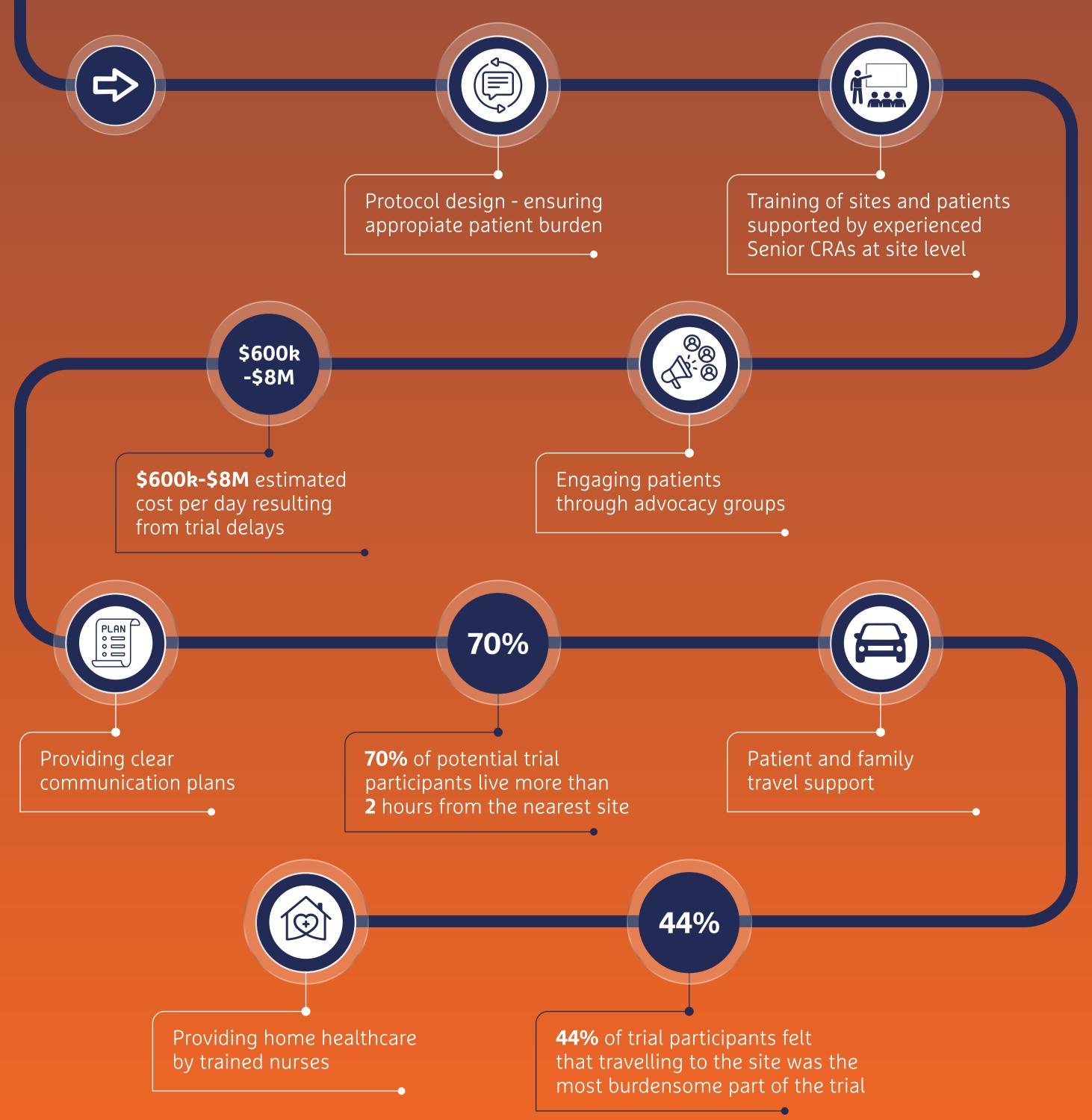
Example strategies include:



Patient Retention Strategies Retaining patients within trials is also critical in rare diseases. Many of the

retention strategies boil down to easing the burden of participation and keeping a consistent communication cadence e.g.

Example strategies include:



Contact Emmes to learn how we can help

make your Rare Disease trial a success

Click here for references