

TOP 5 CHALLENGES OF IMMUNO-ONCOLOGY CLINICAL TRIALS

Extraordinary discoveries are transforming the approach to cancer care - and immunotherapy is one of the most promising avenues of research. IQVIA offers innovative solutions that address your most pressing challenges in immuno-oncology studies.

	CHALLENGES		SOLUTIONS
1	Rapidly changing standard of care drives mid-stream changes in study design and conduct		Plan for flexibility and adapt quickly <ul style="list-style-type: none"> • Specialist monitoring teams and investigators • Experienced and flexible project leadership teams
2	Highly complex early phase studies with adaptive designs and multiple arms demand high flexibility		Work across sites and indications <ul style="list-style-type: none"> • Experienced monitors with specialized training • Plan ahead for new tumor types and new investigators mid-study
3	Faster than expected enrollment generates large volumes of patient data with little ramp-up time		Dedicate specialized resources and stay in contact <ul style="list-style-type: none"> • Proactive planning of human resources at sites • Cross-training monitors across protocols within a program for rapid "flexing"
4	New safety signals and combination therapies require investigator training and real-time monitoring		Follow safety signals and react when necessary <ul style="list-style-type: none"> • Investigator training on immune-related adverse events • Prepared for rapid redesign of protocols and databases if needed
5	Specialized laboratory capabilities are needed to expedite eligibility and care decisions		Combine speed and data insight <ul style="list-style-type: none"> • Rapid laboratory turnaround time for key decisions • Risk mitigation for sample logistics and analysis

 IQVIA has conducted **95 immuno-oncology studies** involving more than **15,000 patients** in **50 countries**

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