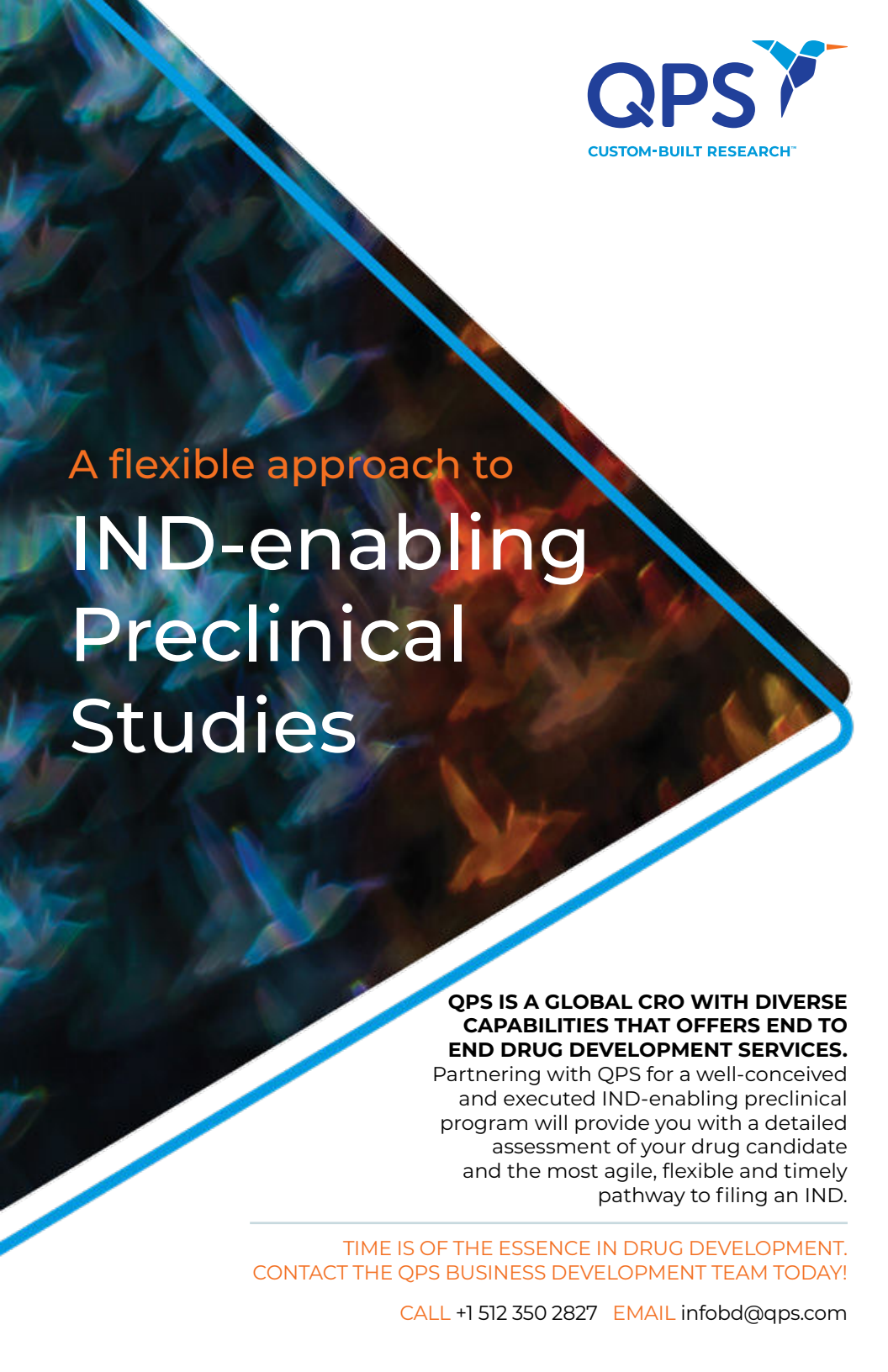
QPS
CUSTOM-BUILT RESEARCH™
A flexible approach to
IND-enabling Preclinical Studies
QPS IS A GLOBAL CRO WITH DIVERSE CAPABILITIES THAT OFFERS END TO END DRUG DEVELOPMENT SERVICES.
Partnering with QPS for a well-conceived and executed IND-enabling preclinical program will provide you with a detailed assessment of your drug candidate and the most agile, flexible and timely pathway to filing an IND.
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Why perform your IND-enabling preclinical studies at QPS?

Before we begin executing your IND-enabling preclinical program, you will receive strategic review and advice on the design and execution of your ADME and pharmacology-toxicology studies:

- Your proposed non-clinical plan including proof of concept studies, pharmacology and ADME studies, and toxicology/ safety program will be analyzed in depth
- Your proposed non-clinical plan will be reviewed to identify deficiencies and potential roadblocks and hurdles and whenever possible solutions identified
- Timelines for preclinical development of your overall and individual programs will be mapped out and preclinical development objectives and crucial milestones will be confirmed

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What are the Benefits of Working with QPS?

During execution of your IND-enabling program you will benefit from QPS's operational strengths, strong scientific/regulatory pre-IND/IND support, and drug development experience.

Operational Strengths:

- ADME scientists and toxicologists with extensive industry and CRO experience allow for optimal planning and execution of ADME and pharmacology-toxicology studies
- State-of-the-art ADME, toxicology and bioanalytical facilities
- Rapid execution and completion of all preclinical studies required for IND submission
- All studies will be carefully monitored and every phase of the studies critically assessed for scientific rigor and quality
- Fast turnaround on high-quality non-clinical study reports
- Extensive experience in the preparation of ADME and pharmacology-toxicology sections of IND submissions
- An experienced program manager will be assigned to ensure rigorous program oversight

Scientific/Regulatory Pre-IND/IND Support:

- ADME scientists and toxicologists with extensive industry and CRO experience allow for optimal planning and execution of ADME and pharmacology-toxicology studies
- Review and gap analysis of available data & preclinical development plans
- Advice on the design and timing of ADME, safety pharmacology, and toxicology studies
- Provide expert advice on ADME and pharmacology-toxicology issues associated with a broad range of therapeutic areas
- Rapid completion of the ADME and pharmacology-toxicology sections of the IND to enable client to file the IND in a timely manner

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with locations around the world to serve the evolving needs of the Pharmaceutical and Biotech industries

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