## ORACLE

## Clinical Research Organization (CRO) Growth Initiative

Gain the competitive edge, win more business, and execute more clinical trials efficiently and cost effectively with the new Oracle Life Sciences CRO Growth Initiative.

#### **Accelerate your business**

In the world of clinical research, quality, safety and speed are critical. CROs are in a race to attract and win more sponsor business. With this in mind, we have designed Oracle's CRO Growth Initiative to include an Accelerator that provides you with unique Go to Market Benefits, Technical Enablers and Incentives that will empower you to plan, execute, measure, and reward your success in delivering your expert services with the industry's leading clinical technology platform, Oracle Life Sciences Clinical One.

#### **Benefits**\*



#### **Partnership management**

 Dedicated CRO focused resources to help accelerate your services growth and success based on a mutually agreed upon business strategy.

#### **Free Training & Enablement**

- Clinical One Accreditation
- Free ongoing flexible and robust training programs to help build sales and services expertise to win new business

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#### **Business Development Support**

- Go-to-market activities to help elevate your brand
- RFX support for joint selling and bid defenses

#### **Commercial Incentives**

- Trial Services Credits for Clinical One Single Trial Cloud Services \*\*
- Free 12-month non-production Clinical One Cloud environment \*\*\*

Data Sheet



Accelerate your business

\* Accelerator benefits are available for 1 year from initial enrolment. Reenrolment criteria will apply thereafter.

#### \*\* Cloud Services Eligible for Trial Services Credits

- Oracle Life Sciences Clinical One Cloud Service - Data Collection, Single Trial (Part # B96201, B96202, B93063, B93064)
- Oracle Life Sciences Clinical One Cloud Service - Data Collection and Randomization, Single Trial (Part # B96203, B96204, B93065, B93066)
- Oracle Life Sciences Clinical One Cloud Service - Randomization, Single Trial (Part # B93059, B93060)
- Oracle Life Sciences Clinical One Cloud Service - Randomization & Supplies Management, Single Trial (Part # B93061, B93062)
- Oracle Life Sciences Clinical One Cloud Service - Access Management, Single Trial (Part # B96207, B96208, B96209, B96211, B96212, B96213, B96215, B96216, B96217, B96218)

#### \*\*\* Free 12-month non-production Clinical One Cloud environment

For 12 months from the date you join the CRO Growth Initiative, you may order a Clinical One non-production environment, which Oracle will provide to you at no charge for up to 12 months. You may use the nonproduction environment for up to three (3) Trials at any one time solely for non-production purposes to evaluate, familiarize, train, and enable your users on the Clinical One platform, and to demonstrate and promote the Clinical One platform to potential sponsor users.



#### Why Oracle?

Oracle is committed to providing innovative, future proof clinical and safety solutions that support critical services that you provide throughout the clinical development lifecycle-from study design and start-up to conduct, close-out, and post-marketing.

Gain the competitive edge to win more business using proven and trusted clinical systems that can support any trial, size, and therapeutic area to meet the needs of your customers and patients.

### ~10M 91% 406 unique health authorities of all vaccine adverse events adverse events processed were data beneficiaries last year<sup>1</sup> report to FDA<sup>2</sup> 28/30

safety cases supported last year from single client



total clinical studies managed

Oracle's clinical system scale and impact

#### Industry recognized solutions

**Clinical Development Platforms** Products PEAK Matrix® Assessment 2022

#### **Useful resources**

Life Sciences products Life Sciences Customer Successes Oracle Life Sciences Community Oracle Safety Consortium

#### Have questions? Want to participate?

Please contact your local Oracle Sales Representative or email us via lsgbucro\_ww@oracle.com.

<sup>1</sup>VARES publicly available data set 2017 to 2022 week 19

<sup>2</sup> Data from single customer

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