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Phone: +1.781.685.0038

[HSGBU\\_Training\\_Requests\\_us@oracle.com](mailto:HSGBU_Training_Requests_us@oracle.com)

Oracle Health Sciences offer a full range of on-site and open enrollment training classes. Below is a list of the open enrollment classes which will take place at our training facility in **Burlington, Massachusetts** at 4 Van de Graaff Drive, Burlington, MA 01803. These courses are delivered in English.

If you have any questions about the courses below or any other training matters, please contact training coordinator Michelle Pereira at +1.781.685.0038 [michelle.pereira@oracle.com](mailto:michelle.pereira@oracle.com).

**Register by Email or Fax**

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+1.781.685.0038

**Student Information**

<b>Name:</b>	<b>Phone:</b>
<b>Title:</b>	<b>Fax:</b>
<b>Company:</b>	<b>E-mail:</b>
<b>Address:</b>	
<b>City, State, Zip:</b>	

**Payment Information**

- Check (make checks payable to Oracle America, Inc.)
- Credit Card (You will receive a call from Oracle Finance asking for this information)
- Wire Transfer

**Course Information**

Course Title	Version	Length	Start Date – End Date	Fee

**Cancellation Terms**

If you cancel within ten (10) business days of the course for which you are registered, Oracle Health Sciences will retain half of your registration fee. Failure to cancel and/or reschedule in advance will result in forfeiture of the full (100%) course fee. In the case of illness or emergency where an instructor is unable to teach a course, Oracle Health Sciences will make every effort to accommodate the client. In the event that Oracle Health Sciences cannot arrange to have an instructor teach the course, Oracle Health Sciences will reschedule the course as soon as possible at no additional expense. Oracle Health Sciences reserves the right to cancel any course at our training center prior to the scheduled date. If we must cancel or postpone a course for any reason, we will provide at least ten (10) business days notice.

<b>Schedule of Courses</b>		<a href="#">Click here to return to Training Homepage</a>				
<b>Burlington, MA Courses – Descriptions</b>		<b>Apr 2012</b>	<b>May 2012</b>	<b>June 2012</b>	<b>July 2012</b>	<b>Aug 2012</b>
<b><u>Oracle Health Sciences InForm Site and Sponsor Training</u></b> (1 day) Designed for end users, this course shows you how to perform the tasks associated with entering, validating, and reviewing electronic clinical data in Oracle Health Sciences InForm trials.		10			31	
<b><u>Oracle Health Sciences InForm Reporting and Analysis Training</u></b> (1 day) Designed for monitors, this course shows you how to produce ad hoc reports, including detail, summary, crosstab, and chart reports, using the Oracle Health Sciences InForm reporting and analysis module.						3
<b><u>Oracle Health Sciences InForm End User Train the Trainer</u></b> (3 days) This “How-to” workshop provides a strong emphasis on mastering Oracle Health Sciences InForm. It is designed for those who wish to master the skill set needed to deliver one-on-one training or for site and sponsor users not able to attend investigator meetings. It provides a practical hands-on introduction to Oracle Health Sciences InForm and how clinical tasks are performed.		10-12			31-2	
<b><u>Using Oracle Health Sciences Central Designer</u></b> (2 days) This course is intended for clinical trial professionals who are responsible for designing clinical trials. The focus of this course is on logging on to Oracle Health Sciences Central Designer; navigating the application; using libraries; working with study objects such as items, forms, study events, and study elements; designing a study workflow; defining data entry rules; using collaboration features; and validating and deploying a study.				12-13		
<b><u>Oracle Health Sciences Central Designer Rules Workshop</u></b> (2 day) This course is intended for clinical trial professionals who are responsible for designing clinical trials. The focus of this course is on defining rule expressions, specifying rule actions, creating and using constants, importing and using functions, creating complex data entry rules, creating a logical schema to use in defining rules, and validating and deploying a study.				14-15		

If the required minimum enrollment is not reached ten (10) business days prior to the scheduled delivery date, Oracle Health Sciences reserves the right to cancel the class, and notify all enrolled students.