

FREE WEBINARS on THREE OCCASIONS

SENZAGEN

INVITATION
FREE WEBINAR

Sensitization testing and
hazard assessment using
functional genomics with
GARD™

3 MAY • 15.00 CET (EUROPE)

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INVITATION
FREE WEBINAR

Sensitization testing and
hazard assessment using
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GARD™

9 MAY • 15.00 CST (ASIA)

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INVITATION
FREE WEBINAR

Sensitization testing and
hazard assessment using
functional genomics with
GARD™

9 MAY • 13.00 EDT (US)

INFO AND REGISTRATION
www.senzagen.com/event-calendar

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Join us for free webinars on:
**Sensitization testing
and hazard assessment
using functional
genomics with GARD™**

The presentation will give insight into the latest *in vitro* technology using human cell lines and genomics for skin and respiratory sensitization, potency classification CLP 1A and 1B of skin sensitizers and with ability to test complex mixtures.

- Development of the genomic-based GARD™-test. The only test with an accuracy over 90% and how it compares to other *in vivo* and *in vitro* skin sensitization assays.
- Results from the ring trial and the report leading to the application for formal OECD and ECVAM validation—How the test proves robust, highly transferable and with highest overall accuracy.
- The inclusion of the add-on, *in vitro*, potency assessment for skin sensitizers with CLP classification 1A and 1B.
- Gene mapping—what genes are in the assay, why so many and how are they relevant for sensitization?
- Why GARD™ has such broad applicability domain including pre-/ pro haptens and mixtures.
- Update on the development of the SenzaGen R&D pipeline including GARD™ respiratory assay, test for complex mixtures and the test of industrial and food proteins.

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Horizon 2020

• GARD YOUR PRODUCT • NOW!

Make sure you use the safest and most accurate test for hazard identification of your substances. TODAY!

CONTACT US FOR MORE INFORMATION

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