



# Newsletter July 2012

## YOUR NEWS

Are you a EUGT2 participant? [Let us know](#) if you are involved in upcoming events or have a new publication. We will publish this on the website and in the newsletter!

## IN SHORT

EuroGentest2 is a European coordination action for the harmonization and further improvement of genetic services, especially genetic testing across Europe.

## UPCOMING EVENTS

- [28<sup>th</sup> Annual Meeting of ESHRE, 1-4 July](#)
- [8<sup>th</sup> Biennial International 22q11.2 Deletion Syndrome Meeting, 6-10 July](#)
- [Summer School Clinical practice guidelines on rare diseases, 9-11 July](#)
- [HGSA 36<sup>th</sup> Annual Scientific Meeting, 22-25 July](#)
- [3rd TECHGENE Knowledge Network Meeting, 5-6 Sept](#)
- [The 13<sup>th</sup> International Meeting on Human Genome Variation and Complex Genome Analysis, 6-8 Sept](#)
- [The British Human Genetics Conference, 17-19 Sept](#)
- [28<sup>th</sup> Ernst Klenk Symposium in Molecular Medicine, 30 Sept – 2 Oct](#)

## PARTICIPANTS ONLY

Documents for EUGT2 participants are found on the [participant page](#) of the EuroGentest website.

If you cannot access these documents, make sure you are registered on the website and [contact our webmaster](#) for participant access.

## UNSUBSCRIBE

No longer interested in receiving this email? [Unsubscribe here](#).

## REGISTER

Do you wish to receive this newsletter and stay up to date with the activities of EuroGentest2? Please [register](#) on our website.

## Mark your agenda ! EuroGentest 's 3<sup>rd</sup> Scientific symposium in Prague, 6-8<sup>th</sup> March 2013



After the Joint EuroGentest/Techgene Scientific Symposia in Leuven, Belgium (February 2011) and Nijmegen, The Netherlands (January 2012), EuroGentest will organize a third edition in 2013.

As before, the Scientific Symposium will focus on **quality issues** and developments in **genetic diagnostics**.

The symposium will be open to all interested i.e. not limited to EuroGentest partners.

More information will be available soon on [our website](#).

## Call for comments: Draft guidelines for prenatal diagnostic testing

During the EuroGentest2 expert workshop on Prenatal diagnosis in May 2012, a first draft of guidelines was written. This draft is now available on the EuroGentest website (click [here](#)).

These guidelines are open to consultation and comments are sought from any relevant organisation or interested person.

Please send any comments to Professor Heather Skirton, [heather.skirton@plymouth.ac.uk](mailto:heather.skirton@plymouth.ac.uk) by **15 August, 2012**.

Click [here](#) for more information.

## ESHG condemns the use of genetic testing to establish 'racial purity'



In a reaction to the recent news regarding a Hungarian politician using a genetic test to assess 'racial purity' the European Society of Human Genetics published a clear statement on this kind of use of genetic testing. It is completely unethical and it is an abuse of a technology developed to help the sick.

Click here for the [news](#) article.

The press release can be viewed [here](#).

## Publications

### By EuroGentest members:

- [Quality assurance practices in Europe: a survey of molecular genetic testing laboratories](#) by Sarah Berwouts, Mike Morris, David Barton, Els Dequeker and others.
- [Improvement of interpretation in cystic fibrosis clinical laboratory reports: longitudinal analysis of external quality assessment data](#) by Sarah Berwouts, Emanuelle Girodon, Mike Morris, Els Dequeker and others.
- [Quality issues in genetic testing can \(should\) molecular diagnostic labs improve the quality of their services?](#) by Jean-Jacques Cassiman.
- [Direct to consumer genetic testing: a systematic review of position statements, policies and recommendations](#) by Heather Skirton, Lesley Goldsmith, Leigh Jackson and others.
- [Direct-to-consumer genomic testing: systematic review of the literature on user perspectives](#) by Heather Skirton, Lesley Goldsmith, Leigh Jackson and others.

### For your interest:

- [Exploring concordance and discordance for return of incidental findings from clinical sequencing](#)

## Other

- Connect to EuroGentest on [Linkdln](#)
- Read more [about EuroGentest](#)

