

DECLARATION OF IVDR CONFORMITY

We are

The CERBA laboratory
10-12 rue Roland Moreno
95740 Frépillon

Declare and guarantee, under our sole responsibility, that the device :

MOS-BMG-314 Technique d'hybridation sur puce à ADN Infinium GSA-Cyto is a device manufactured and used exclusively within Laboratoire Cerba and that it meets all the general safety and performance requirements set out in Annex I of European Regulation 2017/746 on in vitro diagnostic medical devices.

This declaration is based on the following elements :

Technical file demonstrating compliance with the essential requirements of Annex I of Regulation 2017/746

Information specific to the purpose of use :

Physiological or pathological process or state
 Congenital physical or mental impairments

Purpose of use (detailed application) :

ACPA is a technique for comprehensive genome analysis at a resolution of approximately 25 kb. Individuals have two copies of their genome in each cell, one copy inherited from their mother and the other from their father. Illumina Cyto Infinium GSA ACPA is a quantitative, pan-genomic Snip array technique. It can detect copy number variants (CNVs) such as: Deletions or losses: 1 (or more) copy(ies) of a chromosomal region is (are) lost.

Device classification : C

COFRAC accreditation in accordance with standard NF EN ISO 15189 (N°8-0945, Medical examinations) of the CERBA laboratory. The scopes of accreditation are available on the COFRAC website www.cofrac.fr

This is for the period of validity of the certificate, i.e. until : 26/05/2030

Done at Frépillon, on : 06/03/2026

Responsible Clinical Pathologist Detlef Trost 24/02/2025
 Signed by Audrey LANNOY - DQSE

Signed *Jannoy*