

NACE[®] is a non-invasive prenatal screening for the most frequent chromosomal abnormalities.

NACE detects abnormalities in chromosomes such as: 21 - Down syndrome
18 - Edwards syndrome
13 - Patau syndrome

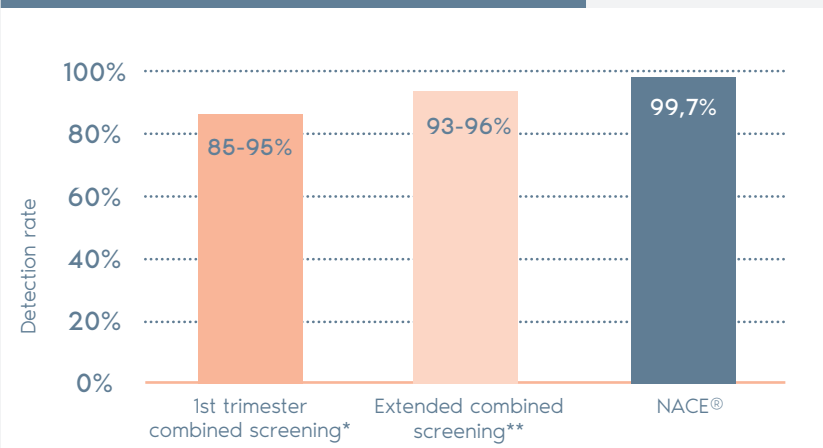
Why a non-invasive prenatal test?

Non-invasive tests can prevent the need for about 98% of invasive tests in patients at risk for trisomy 21.¹

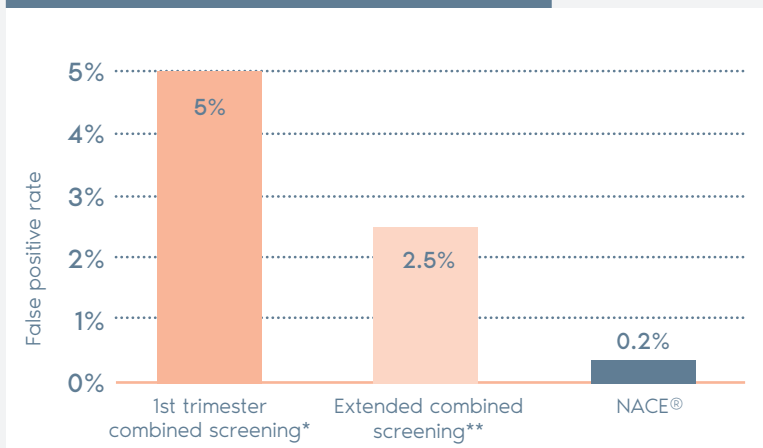
NACE[®] provides reliable information to avoid invasive techniques.

¹Bianchi et al. N Engl J Med. 2014 27;370(9):799-808.

DOWN SYNDROME DETECTION RATE



FALSE POSITIVE RATE ACCORDING TO THE TYPE OF SCREENING



* Includes maternal age, nuchal translucency measurement, and the detection of the PAPP-A and free B-HCG biochemical markers.

** Includes other ultrasound markers: nasal bone absence, assessment of the ductus venosus, and tricuspid blood flow.

Nicolaides KH. Screening for fetal aneuploidies at 11 to 13 weeks. Prenat Diagn 2011; 31:7-15.