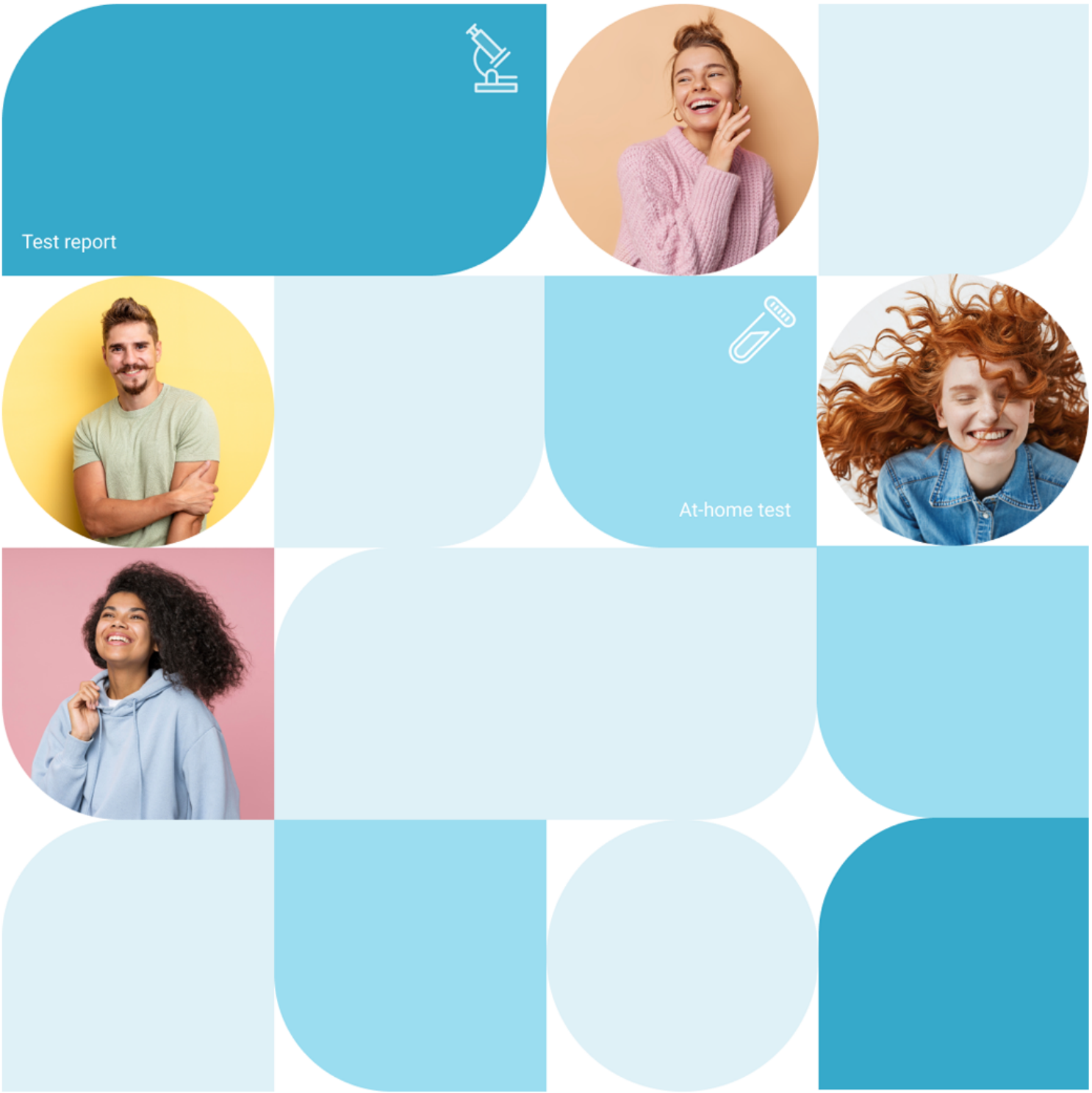

Fructose intolerance

Lab test | Breath

Name: **Sample Report** Date of test: **06/30/2023** Analysis-ID: **DUMMY-23**

getTested

Your test results - Fructose intolerance

Our lab has tested your breath sample for the concentration of hydrogen gas (H2) and methane gas (CH4) to detect a possible fructose intolerance. In case of fructose intolerance, you have more hydrogen and/or methane gas in the exhaled air after drinking the solution with fructose.

Name	Your value	Reference value
Fructose, Hydrogen gas	27.90 ppm	< 10 ppm
Fructose, Hydrogen gas, 30 min	15.70 ppm	< 10 ppm
Fructose, Hydrogen gas, 1h	15.40 ppm	< 10 ppm
Fructose, Hydrogen gas, 2h	10.10 ppm	< 10 ppm
Fructose, Hydrogen gas, 3h	16.00 ppm	< 10 ppm

Name	Your value	Reference value
Fructose, Methane	8.00 ppm	< 10 ppm
Fructose, Methane, 30 min	8.00 ppm	< 10 ppm
Fructose, Methane, 1h	8.00 ppm	< 10 ppm
Fructose, Methane, 2h	8.00 ppm	< 10 ppm
Fructose, Methane, 3h	8.00 ppm	< 10 ppm

If your test answer exceeds the following values, it indicates that you suffer from fructose intolerance:

Hydrogen above 20 ppm
Methane gas above 12 ppm

(ppm = parts per million)

Fructose intolerance

Symptoms of fructose intolerance

Cause of fructose intolerance

Essential fructosuria

Congenital fructose intolerance

Treatment of fructose intolerance

[illegible]

[illegible]

[illegible]

getTested