

Free Testosterone (4203)

Optimisation of the Method, Measurement Values and Reference Ranges

Mainz, 17th November 2025

Dear colleagues,
dear members of the medical practice team,

With this letter, we would like to inform you that we are currently transitioning the method for determining **free testosterone** from the ELISA method to the more precise CLIA method. This chemiluminescence immunoassay method allows for a more specific determination of free testosterone.

As a result of this optimisation, both the **measurement values** and the reference ranges for free testosterone (4203) will change in the future. To establish new, validated reference ranges, we are currently conducting an extensive study. As soon as this has been completed, we will inform you immediately.

This methodological improvement will not affect the sample collection material or the current costs of the analysis.

Do you have any questions or would you like to order sampling materials?

Our customer service team will be happy to help you via email at info@ganzimmun.de or by phone on +49 6131 7205-0, Monday to Friday between 8 a.m. and 7 p.m.

With collegial regards



Dr. med. Patrik Zickgraf
Medical Director