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*Ärztliche Leitung

Heidelberg, den 26.07.2024

**Important laboratory information:
Change of method for FGF-23 determination as of 01.08.2024**

Dear Sir or Madam,

With this letter, we would like to inform you that we will change the method of FGF-23 determination as of 01.08.2024.

We change from the ELISA* method (Quidel), which detects C-terminal FGF-23, to the new, CE-certified CLIA** method (DiaSorin), which measures intact FGF-23. As a result, the reference ranges for evaluating the results will also change.

If you use remote laboratory data transmission (RDT), please note that new assignments may be required in your physician or hospital information system due to the changed analysis abbreviation.

Analysis abbreviation	
OLD	NEW
FGF23	FGF23N

New reference range: 23,2–95,4 pg/ml

We apologize for the inconvenience and thank you for your understanding. If you have any questions, please contact the following person:

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With kind regards,

MVZ Labor Dr. Limbach & Kollegen eGmbH

* ELISA: Enzyme-linked Immunosorbent Assay ** CLIA: Chemiluminescence Immunoassay