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Heidelberg, 29.06.2026

Resumption of PTHrP Analysis Using Mass Spectrometry

Dear Colleagues,
Dear Sir or Madam,

We are pleased to inform you that the development and validation of our new mass spectrometry-based method (LC-MS) for the determination of PTHrP (parathyroid hormone-related protein) has been successfully completed.

Measurements have been resumed with immediate effect.

All samples stored under appropriate conditions during the method transition phase are now being analyzed continuously and promptly. The original laboratory notification text, which was attached to your reports after requesting PTHrP, is included in the appendix of this letter.

Please note that **a cancellation of the requested service is unfortunately not possible** after the analysis has been performed and the results have been issued.

We would like to thank you sincerely for your patience and understanding during this transition phase and look forward to our continued successful collaboration.

With kind regards,

MVZ Labor Dr. Limbach & Kollegen eGmbH

We are transitioning the measurement of parathyroid hormone-related protein (PTHrP) to a new, LC-MS-based method.

“Until the new method is implemented, all submitted samples will be stored by us in accordance with their specific requirements to fully ensure their stability. Processing of both stored and newly received samples using the new method will begin on July 20, 2026. Due to the need to process the backlog of samples following the system change, extended turnaround times are to be expected temporarily during the initial phase.