

ATTACHMENT

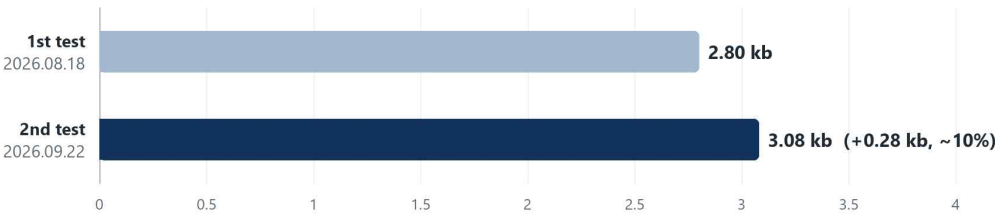
Pangi: Comparison of 2 Telomere Tests

2 PetAge360 analysis reports for Pangi, an 11-year-old dog (Aug. & Sep. 2026, requested by Maru Animal Hospital)

2.80 → 3.08 Telomere length kb (1st → 2nd)	+0.28 kb About 10% increase	35 days Test interval	8.7 ~ 8.19 Telomere care period
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Subject	Pangi · Dog · Male · 11 years old (as stated in the report)
Test	PetAge360 telomere analysis (oral swab collection, qPCR) · Requested by Maru Animal Hospital
Test date	1st: August 18, 2026 · 2nd: September 22, 2026 (35 days apart)
Care period	August 7–19, 2026 (per Maru Animal Hospital)

01 Comparison of the two test results



Item	1st (2026.08.18)	2nd (2026.09.22)	Change
Telomere length	2.80 kb	3.08 kb	+0.28 kb (about 10% increase)

Notes on the data

- Figures are transcribed exactly as printed in the two reports. The owner's name on the report covers has been masked.
- The 1st test date (August 18) falls within the care period (August 7–19); the 2nd test was about 5 weeks after care ended.

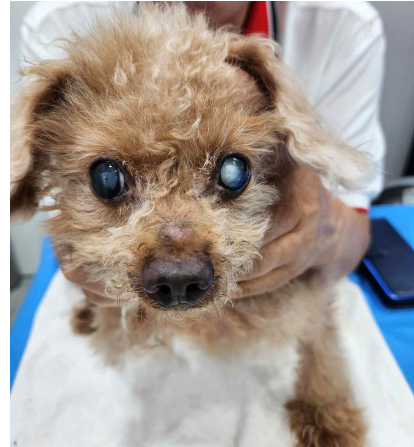
02 Eye photos and Maru Animal Hospital's account

Maru Animal Hospital's account

According to Maru Animal Hospital, Pangi could not see well because of cataracts and often had accidents. After telomere care on August 7–19, 2026, vision in one eye recovered, and care is continuing for the other eye. No ophthalmic examination record is included in this material.



Pangi ① · August 7, 2026



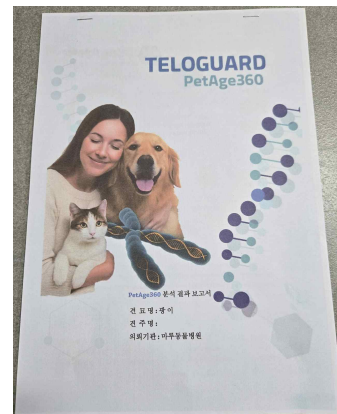
Pangi ② · August 19, 2026

03 Original PetAge360 reports



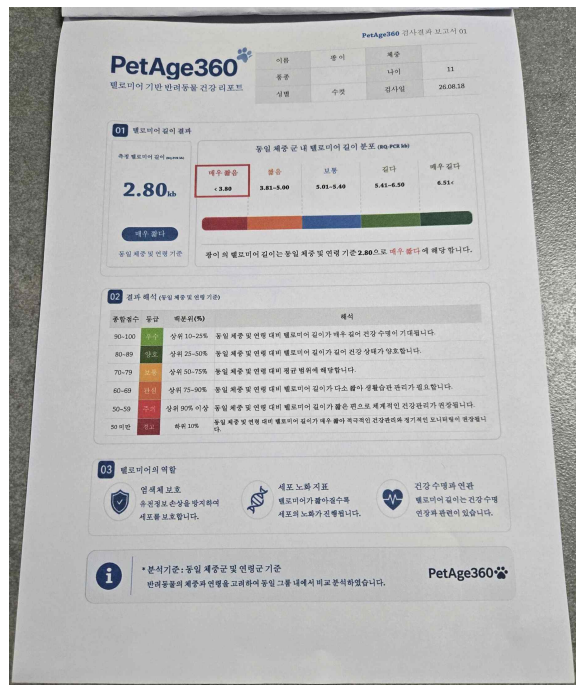
1st report cover

Pet name: Pangi · Requested by Maru Animal Hospital



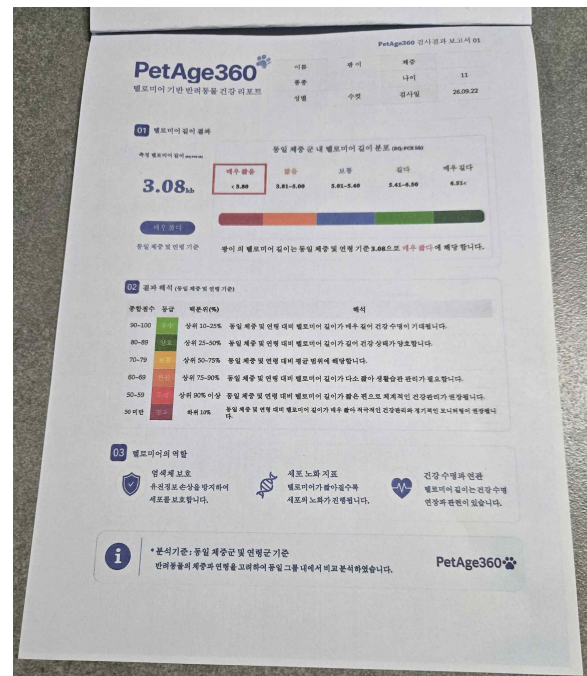
2nd report cover

Pet name: Pangi · Requested by Maru Animal Hospital



1st report, p. 2 · 2026.08.18

Measured telomere length 2.80 kb, grade "Very short"



2nd report, p. 2 · 2026.09.22

Measured telomere length 3.08 kb, grade "Very short"