Synthetic
Owner: Synthetic
October 10, 2026

OBSERVATION

01

ZONES

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FINDINGS — SPHENOID BONE

Flexion • Extension • Right torsion • Left torsion • Right side-bending rotation • Left side-bending rotation • Superior vertical strain • Inferior vertical strain • Right lateral strain • Left lateral strain • SBS compression • Pre-sphenoid / post-sphenoid disengagement • Lesser wings dysfunction • Greater wings dysfunction • Sphenopetrosal suture • Sphenosquamous suture • Sphenoparietal suture • Frontosphenoidal suture • Sphenozygomatic suture • Sphenomaxillary suture • Sphenovomerine suture • Sphenopalatine suture • New irritability / aggressiveness • Apathy / withdrawal • Head touch hypersensitivity • Unexplained performance drop • (!) Reported cycle irregularity • Post head trauma • Reported trauma (blow, fall) Stress / change context • Postural context • Post recent dental care • Post veterinary intervention • No identified cause

OBSERVATION

02

ZONES

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FINDINGS — SPHENO-OCCIPITAL SYNCHONDROSIS (SBS, SPHENOBASILAR)

Flexion • Extension • Right torsion • Left torsion • Right side-bending rotation • Left side-bending rotation • Superior vertical strain • Inferior vertical strain • Right lateral strain • Left lateral strain • SBS compression • Pre-sphenoid / post-sphenoid disengagement • Lesser wings dysfunction • Greater wings dysfunction • Sphenopetrosal suture • Sphenosquamous suture • Sphenoparietal suture • Frontosphenoidal suture • Sphenozygomatic suture • Sphenomaxillary suture • Sphenovomerine suture • Sphenopalatine suture • New irritability / aggressiveness • Apathy / withdrawal • Head touch hypersensitivity • Unexplained performance drop • (!) Reported cycle irregularity • Post head trauma • Reported trauma (blow, fall) Stress / change context • Postural context • Post recent dental care • Post veterinary intervention • No identified cause

OBSERVATION

03

ZONES

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FINDINGS — FRONTAL BONE

Flexion (external rotation)

Synthetic
Owner: Synthetic
October 10, 2026

SYNTHESIS

Conclusion

CONCLUSION

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RECOMMENDATIONS

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