Copyright © by The Journal of Bone and Joint Surgery, Incorporated Hensler et al. Correlation Between Femoral Tunnel Length and Tunnel Position in ACL Reconstruction http://dx.doi.org/10.2106/JBJS.L.01315 Page 1 of 1

Authors	Journal	Year	Model	Conclusion
Greis et al. <sup>34</sup>	American Journal of Sports Medicine	2001	Mongrel dogs. Not an ACL model	Difference found in strength between 10-mm tunnels and 20-mm tunnels at 6 weeks
Yamazaki et al. <sup>31</sup>	Knee Surgery, Sports Traumatology, Arthroscopy (KSSTA)	2006	Canine ACL reconstruction	No difference in strength between 5 and 15 mm at time 0 or 6 weeks
Zantop et al. <sup>32</sup>	American Journal of Sports Medicine	2008	Goat ACL reconstruction	No difference in strength between 15 and 25 mm at 6 or 12 weeks
Qi et al. <sup>30</sup>	Arthroscopy	2011	Canine ACL reconstruction	No difference in strength between 15 and 20 mm at time 0 or 6 weeks