Table 1. Shear force at various back angles

			n=11
	IUP n.s	FRP n.s	RUP <sup>b</sup>
3-cm forward <sup>a</sup>	$9.4 \pm 2.4$	$9.3 \pm 1.2$	$15.0 \pm 2.9$
6-cm forward <sup>a</sup>	$11.2 \pm 2.7$	$10.1 \pm 1.4$	$16.7 \pm 3.6$
9-cm forward <sup>a</sup>	$11.2 \pm 3.6$	$10.4\pm0.8$	$19.5 \pm 5.3$

mean ± SD [%BW]

n.s. not significant

a. compared RUP with the other positions; p < 0.01, b. compared the 9cm condition with the other conditions; p < 0.05