

Table 5
C-indexes for the Nomogram and FIGO stage systems in patients with cNET

Survival		Training cohort		<i>P</i>	Internal validation cohort		<i>P</i>	External validation cohort		<i>P</i>
Overall survival	Nomogram	0.787 (95%CI, 0.765-0.808)		<0.001	0.789 (95%CI, 0.764-0.822)		<0.005	0.761 (95%CI, 0.702-0.819)		<0.001
	FIGO stage	0.711 (95%CI, 0.685-0.736)			0.724 (95%CI, 0.684-0.763)			0.723 (95%CI, 0.664-0.781)		
Cancer -specific survival	Nomogram	0.784 (95%CI, 0.758-0.809)		<0.001	0.798 (95%CI, 0.758-0.837)		<0.005	0.770 (95%CI, 0.707-0.832)		<0.001
	FIGO stage	0.709 (95%CI, 0.681-0.736)			0.734 (95%CI, 0.691-0.773)			0.737 (95%CI, 0.674-0.799)		

CI: confidence interval;
FIGO: the International Federation of Gynecology and Obstetrics

Table 6
Comparison of AUC values between Nomogram and FIGO stage

patients		Overall survival		Cancer-specific survival	
		3 year	5 year	3 year	5 year
Training cohort	Nomogram	0.836	0.845	0.822	0.838
	FIGO stage	0.769	0.771	0.758	0.769
Internal validation cohort	Nomogram	0.861	0.854	0.875	0.877
	FIGO stage	0.773	0.760	0.793	0.789
External validation cohort	Nomogram	0.832	0.833	0.827	0.826
	FIGO stage	0.770	0.774	0.791	0.786

FIGO: the International Federation of Gynecology and Obstetrics