



ASO VISUAL ABSTRACT

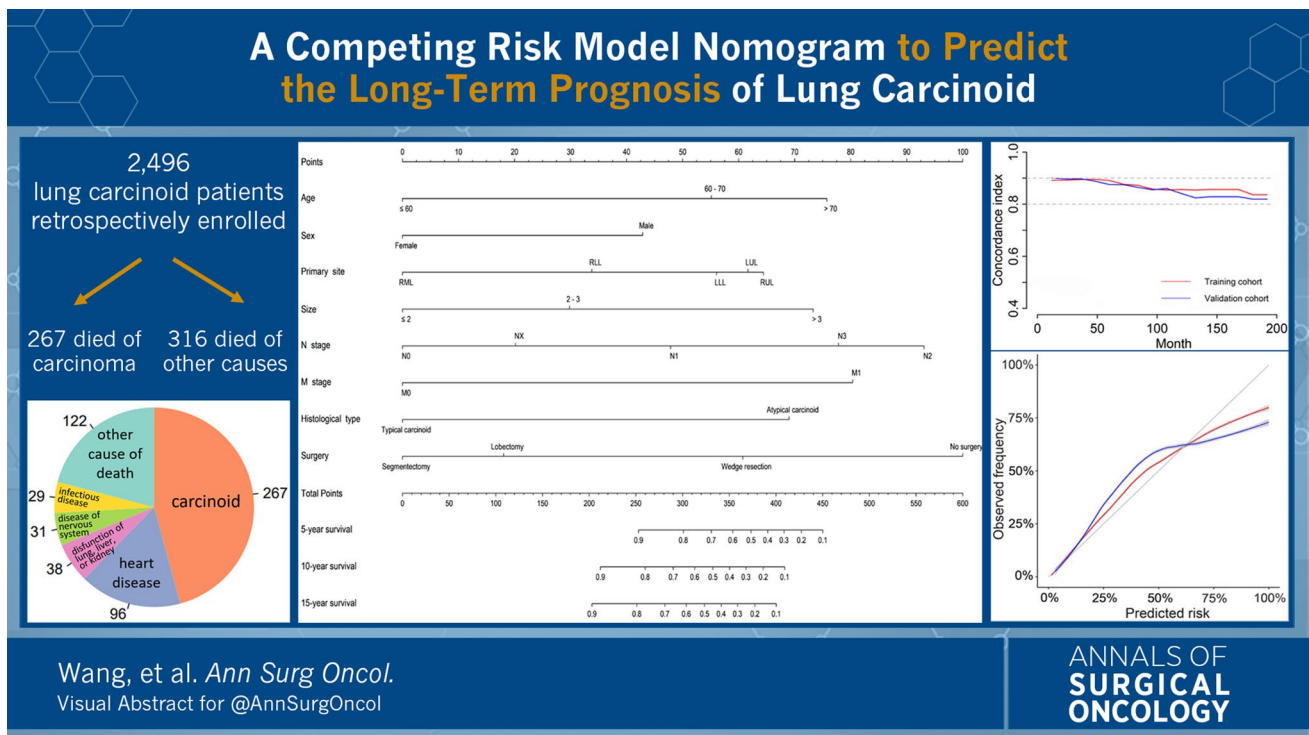
ASO Visual Abstract: A Competing Risk Model Nomogram to Predict the Long-Term Prognosis of Lung Carcinoid

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Traditional Cox regression was not suitable for predicting long-term cancer-specific survival of lung carcinoid patients. We employed a competing risk model to identify the risk

factors, and developed a nomogram of excellent performance to predict the survival of those patients (<https://doi.org/10.1245/s10434-023-13333-6>).



Tengyong Wang and Jian Zhou have contributed equally to this work.

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DISCLOSURE Tengyong Wang, Jian Zhou, Quan Zheng, Dongsheng Wu, Tianyi Lu, Mingying Lin, Qiang Pu, Jiandong Mei, and Lunxu Liu have no conflicts of interest to declare.

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