## <u>New study has found a way to stop key lung</u> cancer protein

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The study found that a known tumor suppressor protein called RBM10 can inhibit lung cancer growth by suppressing the function of another protein that drives cancer cell growth and proliferation when overexpressed. (Photo by iStock)

A new study by Tulane University has uncovered a previously unknown molecular pathway that could be instrumental to halting lung cancer in its tracks. Lung cancer is one of the most common cancers and the leading cause of cancerrelated deaths in the world. The research, published in the journal <u>Proceedings of</u> <u>the National Academy of Sciences</u>, could lead to the development of a new anticancer drug and more personalized lung cancer treatment, said senior study author <u>Dr. Hua Lu</u>, the Reynolds and Ryan Families Chair in Translational Cancer at the Tulane University School of Medicine. <u>Read the full story here.</u>