

COBRE Multi System 2026

Audio	Video
[Dr. Kevil] This colloquium represents a culmination of six LSU System COBRE's coming together, that are run by	Two men, one in a long sleeve, salmon colored shirt and the other in a dark suit coat and white shirt, stand at a podium with screens behind them. The slide on the screen is titled LSU Multi-COBRE Colloquium. They address an audience of mixed genders, ages, and nationalities
Doctor Jackie Stephens, running the Metabolic Basis of Disease COBRE from Pennington.	Woman at podium with long blonde hair and dark rimmed glasses. Text: Metabolic Basis of Disease (M B D) Pennington Biomedical Research Center
Doctor Chris Kevil, running the Center for Redox Biology and Cardiovascular Disease at L S U Health Shreveport	Man in dark suit coat and graying beard stands at a podium in front of a slide presentation Text: Center for Redox Biology and Cardiovascular Disease (C R B C D) L S U Health Shreveport
Doctor Tammy Dugas runs the Center for Lung Biology and Disease at the LSU Vet School.	Woman with graying red hair stands at the center of a circular auditorium talking to an audience seated in front of her Text: Center for Lung Biology and Disease (C L B D) L S U School of Veterinary Medicine
Doctor Joe Francis runs the Center for Pre-clinical Cancer Research at LSU Vet School.	Older man with dark mustache at a podium in a circular auditorium ringed with screens showing his title slide Text: Center for Pre-Clinical Cancer Research (C P c C R)
Andrew Yurochko runs the Center for Applied Immunology and Pathological Processes at LSU Health Shreveport.	Bald man in dark suit coat talking to an audience encircling him Text: Center for Applied Immunology and Pathological Processes (C A I P P)
And Doctor John West runs the center for Translational Viral Oncology at LSU Health New Orleans.	Man with curly gray hair and goatee addresses an audience Text: Center for Translational Viral Oncology (C T V O)

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So today we have actually brought together all of the COBRE grants. The P. I's that are associated with those grants, as well as the research project leaders	Man in dark suit coat with light hair and gray beard standing in a glass lined area in front of a purple gold and white sign with the L S U Health Shreveport logo Text: Chris Kevil, P H D Director, Center for Redox Biology and Cardiovascular Disease (C R B C D)
and trainees from the LSU system to get together and both share science, present posters and discuss collaborations as well as future research areas to work together.	Montage of a poster session in a large glass enclosed room with rows and rows of posters. The presenters are mixed genders and nationalities and talk to equally varied interested listeners
Today we've covered a lot of topics, metabolic disease, dealing with obesity, cardiovascular disease. We'll talk about lung biology. And then later on in the colloquium, we'll also talk about cancer and how viruses can contribute to chronic inflammatory diseases, as well as even contribute to carcinogenesis.	Montage of different speakers from various COBRE centers talking about their research in an assembly hall filled with faculty, trainees, other interested parties
Within each COBRE we have a lot of resources that may not be available on each individual campus.	Bald man in deep blue shirt addresses an audience in a circular auditorium as directors from the other COBREs look on.
And when we get together and share ideas and tell each other what resources we have or equipment we have, we can work	Individual people present their research during a poster session in a large, open, glass enclosed room
efficiently and we can leverage those resources to submit more grants and bigger research projects.	Man at podium in front of screens showing diagrams and charts talking to a group of women smiling in the audience
and bigger research projects.	Doctor Kevil at podium talking to the audience as he points to a slide off screen