

Gov. Ron DeSantis Calls for Grand Jury to Investigate COVID-19 Vaccines



Florida Gov. Ron DeSantis on Tuesday formally [announced a petition](#) with the Supreme Court of Florida to impanel a statewide grand jury to investigate “any and all wrongdoing in Florida with respect to COVID-19 vaccines.”

DeSantis said this process would provide mechanisms to procure more data and legal accountability for those who have committed misconduct.

“In Florida, you know, it is against the law to mislead and to misrepresent, particularly when you’re talking about the efficacy of a drug,” DeSantis said.

DeSantis, in a tweet, said he would hold the medical establishment accountable by creating a grand jury to investigate mRNA COVID-19 vaccines and vaccine makers, cardiac-related deaths tied to the shots and will form a public health integrity committee to oversee the medical

establishment.

Florida will hold the medical establishment accountable by:

- *Creating a grand jury to investigate mRNA shots & Big Pharma*
- *Investigating cardiac-related deaths tied to the mRNA vaccine*
- *Forming a Public Health Integrity Committee to oversee the medical establishment*

– *Ron DeSantis (@GovRonDeSantis) [December 13, 2022](#)*

DeSantis made the announcement during a roundtable featuring censored COVID-19 experts, including physicians and scientists who signed the Great Barrington Declaration advocating against unscientific pandemic measures.

NOW – DeSantis announces "a petition with the Supreme Court of Florida to impanel a grand jury to investigate any and all wrongdoing in Florida with respect to COVID-19 vaccines."
pic.twitter.com/bfaZ7fURn0

– *Disclose.tv (@disclosetv) [December 13, 2022](#)*

DeSantis said the new public health committee would be led by Florida Surgeon General Joseph Ladapo, who recommends against giving COVID-19 shots to children and has questioned vaccine efficacy. Ladapo said the state would work with the University of Florida to study autopsy results of individuals who died suddenly after receiving COVID-19 vaccines.