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2024 South Dakota Legislature

House Concurrent Resolution 6012

Introduced by: Representative Aylward

1 A CONCURRENT RESOLUTION, Acknowledging the challenges and responses during 2 the COVID-19 pandemic and committing to accountability and action. 3 WHEREAS, the COVID-19 pandemic presented unprecedented challenges to the health, 4 well-being, civil rights, and economic stability of the citizens of South Dakota; and 5 WHEREAS, the Severe Acute Respiratory Syndrome (SARS) outbreak, caused by the SARS 6 coronavirus (SARS-CoV-2003), emerged in late 2002 and had its most significant global 7 impact in 2003, serving as an early 21st-century example of the challenges posed by 8 emerging infectious diseases; and 9 WHEREAS, both SARS-CoV-2003 and SARS-CoV-2, which was responsible for the COVID-10 19 pandemic, are classified as beta-coronaviruses, highlighting the ongoing challenges posed 11 by this group of viruses in causing serious respiratory illnesses in humans; and 12 WHEREAS, in 2014, the Obama administration announced a pause in gain-of-function research, noting that the funding pause applied to gain-of-function research projects that may 13 14 have been reasonably anticipated to confer attributes to influenza, MERS, or SARS viruses 15 such that the virus would have enhanced pathogenicity and/or transmissibility in mammals 16 via the respiratory route; and 17 WHEREAS, in January 2017, as President Obama was preparing to leave office, the White House released a statement regarding this pause, stating that projects that were paused 18 19 under the existing moratorium would be reviewed utilizing a process consistent with the

recommended policy guidance, and any projects that are determined suitable to proceed will

do so with appropriate risk mitigation measures in place; and

WHEREAS, a grant proposal known as DEFUSE, spearheaded by EcoHealth Alliance 1 2 President Peter Daszak, was submitted in 2018 to the Defense Advanced Research Projects 3 Agency (DARPA) seeking a \$14 million grant aimed at enhancing SARS-like bat viruses; and 4 WHEREAS, prior to the COVID-19 pandemic, there had never been a coronavirus vaccine 5 approved by the Food and Drug Administration (FDA) for human use in the United States of 6 America, highlighting the unprecedented nature of the vaccine development efforts during 7 the pandemic; and 8 WHEREAS, vaccine development usually undergoes a series of safety studies spanning 9 several years, typically involving short-term (several months), mid-term (one to two years), 10 and long-term (several years) phases to thoroughly assess safety and efficacy, yet under 11 Operation Warp Speed, these timelines were significantly shortened; and 12 WHEREAS, it is a fundamental ethical principle in medicine and healthcare that for a 13 medical treatment to be considered justifiable and ethical, the potential benefits to the patient 14 must significantly outweigh any associated risks, a standard essential for safeguarding patient 15 welfare and informed consent in medical decision-making; and 16 WHEREAS, Professor John Ioannidis, recognized as one of the most cited epidemiologists globally, highlighted the significant risk stratification of COVID-19 by age during the 17 pandemic, noting in a discussion that the majority of deaths occurred in older populations, 18 19 with an approximately 10,000-fold difference in the risk of fatality between an 80-year-old 20 individual and a child of 10 years, illustrating the stark disparity in vulnerability between the 21 old and the young; and

WHEREAS, in November 2019, the World Health Organization (WHO) released a comprehensive document titled "Non-pharmaceutical public health measures for mitigating the risk and impact of epidemic and pandemic influenza," meticulously developed over years through systematic review and consideration, independent of any specific crisis, providing deliberate and thoughtfully constructed recommendations on non-pharmaceutical interventions (NPIs) including personal protective measures, environmental measures, social distancing measures, and travel-related measures, as informed by extensive research and analysis, with the aim of guiding national authorities in effectively managing influenza epidemics and pandemic; and

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1 WHEREAS, in response to the emergence of COVID-19 in early 2020, the World Health 2 Organization (WHO) and China collaborated to form a Joint Mission, undertaking a pivotal 3 investigation into the virus within China; and 4 WHEREAS, the Joint Mission's comprehensive report, "Report of the WHO-China Joint 5 Mission on Coronavirus Disease 2019 (COVID-19)," provided crucial insights into the virus's natural history, transmission patterns, purported effectiveness of implemented measures, 6 7 including lockdowns, and areas demanding further research; and 8 WHEREAS, this report's impact reverberated across the globe, including the United States, 9 shaping public health strategies, and propelling research efforts that continue to guide the 10 ongoing fight against COVID-19; and 11 WHEREAS, in the early stages of the COVID-19 pandemic, physicians, including those 12 treating high-profile patients such as Tom Hanks and Rita Wilson in Australia, utilized repurposed medications like chloroquine and hydroxychloroquine; these drugs were 13 14 considered due to their demonstrated in vitro antiviral effectiveness against coronaviruses 15 and their established low-risk profile, honed by decades of widespread use in treating malaria, 16 thus presenting a potential high-reward scenario in the urgent global search for effective 17 COVID-19 treatments; and 18 WHEREAS, Mr. Peter Daszak of EcoHealth Alliance, an entity that received funding and 19 was likely involved in the funding of gain-of-function research at the Wuhan Institute of 20 Virology, orchestrated a letter published in The Lancet on February 19, 2020, which stated, 21 'We strongly condemn conspiracy theories suggesting that COVID-19 does not have a natural 22 origin,' effectively branding the lab leak hypothesis as a conspiracy theory, a stance that has 23 been succesfully challenged in light of his organization's ties to the Wuhan lab; and 24 WHEREAS, in April 2020, reflecting a proactive and committed response to the COVID-19 25 pandemic, South Dakota, through collaborative efforts involving the Governor's Office, the 26 South Dakota Department of Health, and Sanford Health, initiated a clinical trial to explore 27 the efficacy of hydroxychloroguine in treating COVID-19, a step grounded in logical scientific 28 inquiry following promising in vitro analyses of the drug against coronaviruses; and

WHEREAS, ivermectin, a Nobel Prize-winning medication with a well-documented safety

profile and a history of effective use in treating certain parasitic infections, demonstrated

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1 promising antiviral properties in in-vitro studies, including potential efficacy against the novel

- 2 coronavirus SARS-CoV-2; and
- 3 WHEREAS, the urgent circumstances of the COVID-19 pandemic necessitated the
- 4 <u>exploration of all plausible therapeutic options, including repurposing existing medications</u>
- 5 with known safety profiles, to rapidly address a global health crisis for which no specific and
- 6 proven treatments were initially available, thereby warranting scientific and clinical
- 7 investigation into the off-label use of ivermectin as a potential treatment option for COVID-
- 8 19; and
- 9 WHEREAS, in July 2020, Sanford Health, a major healthcare provider in South Dakota,
- 10 launched an important yearlong study known as Seroprevalence under Repeated Viral
- 11 Immunity Examination (SURVIVE), with the goal of gaining deeper insights into COVID-19;
- 12 <u>as Dr. Allison Suttle, Chief Medical Officer for Sanford Health, stated "We wanted to know</u>
- 13 more about a patient's potential exposure to the virus, how the patient's immune system
- 14 responded, and overall, more about the virus itself. We know our teams here always rise to
- 15 the challenge, and we know they'll be ready to help in this next step to better understand
- 16 COVID-19," thereby emphasizing the study's contribution to comprehending the efficacy and
- 17 <u>durability of infection-induced immunity; and</u>
- 18 WHEREAS, a study published in July 2021 in Cell Reports Medicine demonstrated that
- immunity induced by natural infection with COVID-19 shows a significant level of durability,
- 20 with the research indicating that key components of the immune response, including memory
- 21 B cells, CD8+ T cells, and CD4+ T cells, remain robust and functional for an extended period
- 22 post-infection, contributing to ongoing protection against the virus; and
- 23 WHEREAS, in July 2021, it had been a year since Sanford Health announced its critically
- 24 important yearlong SURVIVE study; and
- 25 WHEREAS, on July 21, 2021, Senator Rand Paul issued a letter to Attorney General Merrick
- 26 Garland, urging the Department of Justice to investigate testimony given by Dr. Anthony Fauci
- 27 to the Senate Committee on Health, Education, Labor, and Pensions, alleging that Dr. Fauci's
- 28 statements about the funding of gain-of-function research at the Wuhan Institute of Virology
- 29 on May 11, 2021, may have violated federal law; and
- 30 WHEREAS, the implementation of vaccine mandates for SARS-CoV-2 was ethically
- 31 <u>underpinned by the belief, based on initial public health communications, that vaccines</u>

1 approved under Emergency Use Authorization would prevent infection and transmission, thus

- 2 protecting not only the individual but also the broader community and contributing to the
- 3 shortening of the pandemic by reducing the spread of the virus; and
- 4 WHEREAS, on July 22, 2021, Sanford Health officially announced a vaccine mandate
- 5 requiring all employees within its medical facilities and Good Samaritan Society locations to
- 6 <u>be vaccinated against COVID-19 by November 1, 2021; and</u>
- WHEREAS, Dr. Anthony Fauci, stated, "It's been proven that when you make it difficult for
- 8 people in their lives, they lose their ideological bullshit, and they get vaccinated," as quoted
- 9 in the book "Fauci" by Michael Specter, Pushkin Industries Publishing (2021); and
- WHEREAS, on August 1, 2021, in an interview on 'Face the Nation,' Dr. Anthony Fauci,
- 11 Chief Medical Adviser to President Biden, acknowledged and stated that with the Delta variant
- of COVID-19, the level of virus in the nasopharynx of vaccinated individuals experiencing
- 13 <u>breakthrough infections is quite high and equivalent to the level of virus in the nasopharynx</u>
- 14 of unvaccinated individuals who are infected, thereby indicating that vaccinated people,
- despite their status, can have a similar viral load and potentially spread the virus to others as
- 16 <u>efficiently as those who are unvaccinated; and</u>
- WHEREAS, on August 24, 2021, as part of the Path Out of the Pandemic: President Biden's
- 18 COVID-19 Action Plan, Secretary of Defense Lloyd J. Austin III, in accordance with the Biden
- 19 administration's directive, issued a memorandum mandating COVID-19 vaccinations for all
- 20 members of the Armed Forces under Department of Defense authority, including active duty,
- 21 National Guard, and Reserve components; and
- 22 WHEREAS, a significant study conducted by a highly credible team in Israel, titled
- 23 <u>"Comparing SARS-CoV-2 natural immunity to vaccine-induced immunity: reinfections versus</u>
- 24 breakthrough infections," initially released as a preprint on August 25, 2021, and later
- 25 <u>published in Clinical Infectious Diseases, Volume 75, Issue 1, on July 1, 2022, involving</u>
- 26 673,676 vaccinated individuals and 62,883 unvaccinated previously infected individuals,
- 27 found that those with natural immunity were significantly less likely to contract the Delta
- 28 <u>variant, being almost six times less likely to get infected and seven times less likely to have</u>
- 29 symptomatic disease compared to those vaccinated with the Pfizer-BioNTech vaccine; and
- 30 therefore, the preprint was available before the implementation of many vaccine mandates;
- 31 and

WHEREAS, in September of 2021, President Biden mandated that all federal employees 1 2 and contractors within the executive branch be vaccinated against COVID-19 but did not 3 extend to members of Congress and their staff, nor to the judicial branch, adhering to 4 constitutional separations of powers that prevent the imposition of such executive mandates 5 on the legislative and judicial branches of the federal government. Neither the House nor the 6 Senate voted to enforce these mandates upon their respective members or their staff; and 7 WHEREAS, on September 7, 2021, Avera Health, following the precedent set by Sanford 8 Health, announced its own COVID-19 vaccine mandate, stipulating that all employees across 9 its healthcare facilities must receive their vaccinations by December 1, 2021; and

WHEREAS, in September 2021, President Biden, under the policy titled 'Path Out of the Pandemic: President Biden's COVID-19 Action Plan', mandated that all federal employees be vaccinated against COVID-19, with limited exceptions for those with qualifying medical or religious exemptions, thereby applying this requirement to the entire federal workforce across various departments and agencies; and

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- MHEREAS, the Biden administration, through the Occupational Safety and Health
 Administration (OSHA) of the Department of Labor, in November 2021, issued an Emergency
 Temporary Standard (ETS) mandating that employers with 100 or more employees require
 their workforce to be fully vaccinated against COVID-19 or, alternatively, require
 unvaccinated workers to produce a negative COVID-19 test result on a weekly basis; and
- 20 WHEREAS, the United States Supreme Court, in January 2022, ruled against the
 21 enforcement of this OSHA mandate, determining that OSHA had exceeded its statutory
 22 authority, thereby blocking the implementation of the vaccine or testing requirement for large
 23 employers; and
 - WHEREAS, in the case Public Health and Medical Professionals for Transparency v. Food and Drug Administration before the U.S. District Court for the Northern District of Texas, Fort Worth Division, the FDA initially proposed a timeline to release all non-personal data from the Pfizer-BioNTech COVID-19 vaccine EUA submission over a period extending up to 75 years, citing the need to protect trade secrets and address privacy concerns, as well as workload burden; however, in January 2022, Judge Mark Pittman ruled in favor of the plaintiff, Public Health and Medical Professionals for Transparency (PHMPT), ordering a significantly accelerated release of 55,000 pages of documents per month, thereby emphasizing the public's interest in transparency and access to critical public health data; and

1 WHEREAS, COVID-19 has been shown to induce a wide-ranging humoral immune 2 response, with antibodies targeting approximately twenty-seven or more distinct regions 3 across the virus's proteins, including the spike protein and its receptor-binding domain (RBD), 4 as well as other proteins, offering a broad-based potential protection against diverse viral 5 components; and 6 WHEREAS, the COVID-19 vaccine mandate, which led to the discharge of thousands of 7 service members who had otherwise served honorably, has adversely impacted military 8 readiness and depleted ranks, with a particular emphasis on the removal of conservatives 9 from the armed forces, thereby raising concerns about the implications of such mandates on 10 the composition and effectiveness of the military; and 11 WHEREAS, on November 8, 2022, Dr. Rochelle Walensky, Director of the Centers for 12 Disease Control and Prevention, acknowledged her recovery from a COVID-19 breakthrough 13 infection, with only mild symptoms, attributing this mild course of illness to being up to date 14 on her COVID-19 vaccines, as per her statement on social media. and 15 WHEREAS, President Biden, despite being fully vaccinated and boosted, tested positive for 16 COVID-19 on July 21st, 2022, demonstrating the occurrence of breakthrough infections even 17 among highly vaccinated individuals;" and 18 WHEREAS, President Biden, despite being fully vaccinated and boosted, tested positive for COVID-19, again, on July 30th, 2022, demonstrating the occurrence of breakthrough 19 20 infections even among highly vaccinated individuals;" and 21 WHEREAS, following the repeal in January 2023 of the COVID-19 vaccine mandate for 22 U.S. military service members, initially imposed from August 2021, only a minor fraction of 23 the over 8,000 discharged for non-compliance have sought re-entry, as reported by CNN on 24 October 2, 2023; and 25 WHEREAS, reports from February 2023 indicate that both the Department of Energy, and 26 the Federal Bureau of Investigation have concluded that the COVID-19 pandemic likely 27 originated from a laboratory leak, contributing to the ongoing discussion and investigation 28 into the origins of the virus; and

WHEREAS, on March 5, 2023, the Select Subcommittee on the Coronavirus Pandemic

released a memorandum providing new evidence suggesting that Dr. Anthony Fauci had a

significant influence on the drafting and publication of "The Proximal Origin of SARS-CoV-2,"

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with the intent to counter the lab leak theory, thereby raising concerns about the objectivity of scientific discourse in the context of the COVID-19 pandemic origins; and

- 3 WHEREAS, Dr. Robert Redfield, M.D., who served as the Director of the U.S. Centers for
- 4 Disease Control and Prevention and is a trained virologist, testified before the Select
- 5 <u>Subcommittee on the Coronavirus Pandemic on March 8, 2023, asserting his belief, based on</u>
- 6 his analysis of the data, that COVID-19 more likely resulted from an accidental lab leak rather
- 7 than a natural spillover event, suggesting a detour from nature for the virus to become adept
- 8 at infecting humans; and
- 9 WHEREAS, on July 14, 2023, Senator Rand Paul reiterated a request to Attorney General
- 10 Merrick Garland for the Department of Justice to investigate Dr. Anthony Fauci's May 11,
- 11 2021, congressional testimony, in light of new evidence suggesting that Dr. Fauci's
- 12 statements regarding the non-funding of gain-of-function research at the Wuhan Institute of
- 13 <u>Virology by the NIH may have been misleading, as detailed in the recent findings of the House</u>
- 14 Select Subcommittee on the Coronavirus Pandemic and the Government Accountability Office,
- potentially implicating 18 U.S.C. § 1001 concerning materially false statements to Congress
- 16 <u>and</u>
- 17 WHEREAS, on <u>January 29, 2024, esteemed molecular biologist Richard H. Ebright</u>
- 18 highlighted significant concerns regarding a DEFUSE grant proposal aimed at enhancing
- 19 SARS-like bat viruses, in collaboration with the Wuhan Institute of Virology, and emphasized
- 20 that recent disclosures have raised the plausibility of a laboratory origin for SARS-CoV-2; and
- 21 WHEREAS, in contrast, the Pfizer-BioNTech COVID-19 vaccine, an mRNA-based vaccine,
- 22 <u>elicits an immune response that is more specifically concentrated on the single spike protein</u>
- 23 of the SARS-CoV-2 virus, predominantly targeting the RBD, a key area for viral entry into
- 24 <u>cells, thus providing potent protection against severe illness and death from COVID-19 but</u>
- 25 with a narrower range of antibody targets compared to natural infection; and
- 26 WHEREAS, during the pandemic, numerous individuals, organizations, and governmental
- 27 entities faced difficult decisions under rapidly changing and often uncertain circumstances;
- 28 <u>and</u>
- 29 WHEREAS, in the face of such an unprecedented crisis, mistakes were made by various
- 30 entities, including but not limited to government bodies, private organizations, and
- 31 individuals; and

WHEREAS, throughout the COVID-19 pandemic, individuals who chose not to receive 1 2 vaccinations were subject to public ridicule by various public figures, including politicians, 3 television hosts, comedians, and government officials, who often labeled them as uninformed, 4 anti-science, and antisocial, contributing to a divisive public discourse on personal health 5 choices and public health measures; and 6 WHEREAS, during the COVID-19 pandemic, established immunological principles such as 7 natural and herd immunity were at times dismissed and erroneously labeled as conspiracy 8 theories, undermining longstanding scientific understandings and contributing to a polarized 9 view of public health practices and policies; and 10 WHEREAS, the implementation of vaccine mandates has led to job losses, the end of military careers, the dissolution of personal relationships, and the fracturing of communities 11 12 and societies, largely due to misinformation spread by the government, and thus, it is crucial 13 to critically examine the role of misinformation in shaping public health policies and to 14 promote transparency and open dialogue to prevent further harm and division; and 15 WHEREAS, some entities have openly acknowledged and taken ownership of these 16 mistakes, demonstrating a commitment to transparency and accountability; and 17 WHEREAS, other entities have not yet acknowledged or taken responsibility for their 18 actions or inaction during the pandemic; and 19 WHEREAS, the Legislature recognizes the importance of learning from past experiences 20 to improve future responses to public health crises and other statewide emergencies: 21 NOW, THEREFORE, BE IT RESOLVED, by the House of Representatives of the Ninety-Ninth 22 Legislature of the State of South Dakota, the Senate concurring therein, that this Legislature 23 acknowledges the complexities and challenges faced during the COVID-19 pandemic, 24 including the mistakes made by various entities; and 25 BE IT FURTHER RESOLVED, that while the initial purported understanding of COVID-19 26 vaccines suggested they would prevent both infection and transmission, subsequent findings, 27 including statements from public health figures, like Dr. Fauci, have indicated that vaccinated individuals can carry similar viral loads in breakthrough cases as unvaccinated individuals, 28 29 thereby questioning the ethical underpinning of mandates based on transmission prevention; 30 and

BE IT FURTHER RESOLVED, that Legislature acknowledges the need for deeper understanding of the medical ethics surrounding COVID-19 vaccine mandates and vaccines, particularly considering the robust and durable nature of infection-induced immunity, the ongoing assessment of vaccine-related adverse events, and revelations from FOIA disclosures on EUA processes. This recognition emphasizes the importance of informed consent and individual risk assessment in public health decisions, and the necessity for ongoing evaluation and dialogue in the formulation of health policies; and

- 8 <u>BE IT FURTHER RESOLVED</u>, that the Legislature recognizes the legitimate criticisms of the
 9 <u>World Health Organization (WHO) in response to the COVID-19 pandemic, including but not</u>
 10 limited to, delayed response, lack of transparency, and inconsistent guidance; and
- BE IT FURTHER RESOLVED, that this criticism specifically includes the WHO setting aside
 it's November 2019, comprehensive policy document titled "Non-pharmaceutical public health
 measures for mitigating the risk and impact of epidemic and pandemic influenza," hastily
 pivoting to the findings of the "Report of the WHO-China Joint Mission on Coronavirus Disease
 2019 (COVID-19)"; and
- BE IT FURTHER RESOLVED, that future proclamations and recommendations by the WHO
 should be approached with extreme skepticism and subjected to rigorous scrutiny by both
 local and national governments and public health authorities to ensure the best possible
 outcomes for their respective populations; and
- BE IT FURTHER RESOLVED, that the Legislature calls for the transparent and timely release of the Sanford Health SURVIVE study data, to foster a comprehensive understanding of COVID-19 immunity and to inform ongoing public health responses and strategies within the state; and
- BE IT FURTHER RESOLVED, that the Legislature stands in solidarity with United States
 Senator Rand Paul of Kentucky in his pursuit to uncover the origins of the SARS-CoV-2 virus,
 investigate the lab leak hypothesis, examine the role of gain-of-function research funded by
 the United States, and determine the culpability of Dr. Anthony Fauci in any potential coverup or misinformation related to the COVID-19 pandemic; and
- BE IT FURTHER RESOLVED, that the Legislature recognizes and commends the state government's proactive and informed response to the COVID-19 pandemic, particularly the Legislature's response in not agreeing to shut down the state's economy, the state's swift

- 1 action to resume in-person schooling and minimize educational disruptions once data
- 2 indicated a minimal risk to children, thereby prioritizing the academic and social development
- 3 of South Dakota's youth during an unprecedented global health crisis; and
- 4 <u>BE IT FURTHER RESOLVED, that the Legislature commends those who have taken</u>
- 5 responsibility for their actions during the pandemic and encourages all entities to embrace
- 6 transparency and accountability; and
- 7 <u>BE IT FURTHER RESOLVED, that the Legislature commits to reviewing and enhancing its</u>
- 8 own responses and policies related to public health crises, with a focus on ensuring
- 9 preparedness, effective action, and accountability in future emergencies; and
- 10 BE IT FURTHER RESOLVED, that this resolution serves as a commitment by the Legislature
- 11 to learn from the COVID-19 pandemic and to work collaboratively for the betterment of all
- 12 South Dakotans in addressing future challenges.