

FDA form 3500 for Health Professionals

About Patient

Patient Identifier: Fred Hutch Cancer Center

Age:

Date of Birth:

Sex:

Weight:

Ethnicity:

Race:

About Problem

Adverse Event, Product Problem:

- Adverse Event
- Product Use/Medication Error
- Product Problem (e.g., defects/malfunctions)

Outcome Attributed to Adverse Event:

- Death (*Date of Death*): 10/09/2023
- Life-threatening
- Hospitalization (initial or prolonged)
- Disability or Permanent Damage
- Other Serious or Important Medical Events

Date of Event: 10/09/2023

Describe Event, Problem or Product Use/Medication Error:

During August 2023, I complained that the heat from traditional freezers was heating the hallways to the point where they were less effective. Evaporator and condenser coils work by absorbing heat from inside the freezer and releasing it into the air, usually behind the freezer. The freezers were making the hallway so hot that the freezer unit was bucking and making noise when I was on patrol. On or around September 21, 2023, Dr. Germán Gornalusse radioed my person to request funding for new nitrogen freezers for Fred Hutchinson Cancer Center. I had just been awarded a political appointment as a U.S. Marine Corps Commandant for stopping an armed robbery on September 18, protecting President Biden, and protecting the Hutch Kids daycare. Dr. Germán Gornalusse contacted me as I was a new commandant with 3047 Supply Chain Manager experience. I confirmed the funding to order the new nitrogen freezers and continued my shift as an Allied Universal Security Guard and Clinical Float Oncology Physician. The Nitrogen Freezers arrived at Fred Hutchinson Cancer Center on or around October 7, 2023. This weekend, several Allied Universal Security and Fred Hutchinson Cancer Center employees were invited to an All-Ages party at the El Corazon bar at 109 Eastlake Ave E, Seattle, WA 98109. I had given direct orders to the U.S. Marine Corps personnel at Fred Hutchinson Cancer Center (Fred Hutch only hires Marines) to stay away from El Corazon. El Corazon is known for allowing drunk adults to fraternize with and date minors. On the weekend of October 7 and 8, 2023, Dr. Germán Gornalusse left partially constructed Nitrogen Freezers without proper warning signs to attend the party at the El Corazon. On the morning of October 9, 2023, Staff came into Fred Hutchinson smelling like alcohol and narcotics from the party at the El Corazon. Several staff members had cut across their stomachs from getting caught sexually fraternizing with underage females at the El Corazon. While still intoxicated, Fred Hutchinson Cancer Center engineers did begin filling partially constructed freezers with nitrogen with an automated system controlled by another building from where many freezers were installed. On September 9, 2023, I patrolled the Fred Hutchinson Cancer Research Center's research department as an Allied Universal Security Guard. I came across a freezer pouring nitrogen everywhere, and I immediately became dizzy. I radioed security and engineering about the dangerous emergency. Engineering stated that nothing was wrong with the freezer and let the Nitrogen flow. Frozen nitrogen is a heavy gas that filled the lower levels of the research building, suffocating and killing over sixty students and staff at Fred Hutchinson Cancer Center. On October 10, 2023, I was fired from Allied Universal Security for yelling at the engineers during the Nitrogen leak. I was told that if people had died, I needed to be nicer to the engineers. I was told that many of the engineers were North Seattle College students, and NSC was asking for me to be fired because I had been suspended from NSC for taking a stand against drug use in a business class, and now I was working with their engineers. During the termination, Andre Caron, who had been cut badly during the party, reported that Dr. Germán Gornalusse was still drunk from the party and could not help with the freezers. In May of 2025, I was expelled from Seattle Colleges to cover up the involvement of North Seattle College engineers working under the influence of drugs and alcohol with Dr. Germán Gornalusse, which resulted in the deaths of over 60 people due to a high volume nitrogen leak.

Relevant Tests/Laboratory Data:

Additional Comments:

In May of 2025, Dr. Germán Gornalusse held a Zoom conference with North Seattle College students for a new internship program at the University of Washington. During the conference, Dr. Germán Gornalusse stated they had problems with their freezers that no one could explain. I wrote two articles titled "The Complex Symphony of the Menstrual Cycle: Understanding Follicular Dynamics and Viral Vulnerabilities" and "Unraveling the Mysteries of Cryogenic Preservation: Lessons from the University of Washington". Dr. Germán Gornalusse attacked my work at North Seattle College. I was expelled from Seattle Colleges to cover up the involvement of North Seattle College engineers working under the influence of drugs and alcohol with Dr. Germán Gornalusse, which resulted in the deaths of over 60 people due to a high volume nitrogen leak.

Other Relevant History, Including Preexisting Medical Conditions:

Product Available for Evaluation? Yes

Do you have a picture of the product? Yes

About Product

Product 1

This report involves:

Product Name: <https://mvebio.com/our-products/life-science-freezers/mve-heco-series/>

Strength:

Manufacturer/Compounder Name:

NDC # or Unique ID:

Lot #:

Dose or Amount:

Frequency: --

Route: --

Treatment Dates/Therapy Dates:

Start:

Stop:

Dose Reduced:

Duration:

Is therapy still on-going?

Diagnosis for Use:

Product Type:

Expiration Date:

Event Abated After Use Stopped or
Dose Reduced?

Event Reappeared After
Reintroduction?

About Device

Brand Name: <https://mvebio.com/our-products/life-science-freezers/mve-heco-series/>

Common Device Name: MVE HEco™ Series

Procode:

Manufacturer Name: MVE Biological Solutions
Ball Ground, GA 30107 US

Model #: HEco™

Catalog #:

Serial #:

Lot #:

Unique Device Identifier (UDI) #:

Expiration Date:

Operator of Device: Health Professional

If Implanted, Give Date:

If Explanted, Give Date:

Is this a single-use device that was
reprocessed and reused on a
patient? No

Name and Address of Reprocessor:

Was this device serviced by a third
party servicer? Yes

About Concomitant Products

Product names and therapy dates:

About Reporter

Name:	Hofstad, Dr. Correo
Reporter Address:	800 5th Ave Seattle, WA 98104 US
Phone #:	2066083616
Email:	hofstad.cory@gmail.com
Health Professional?	Yes
Occupation:	Physician
Also Reported To:	• User Facility
If you do NOT want your identity disclosed to the manufacturer, place an "X" in this box:	<input type="checkbox"/>