

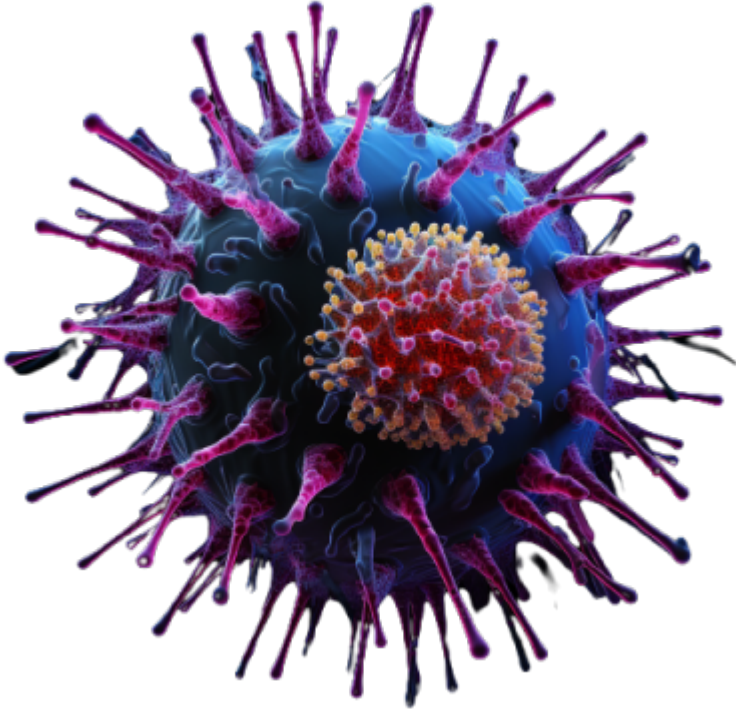
Mishhuvurthyar Hemosynthetic Virus Weapon

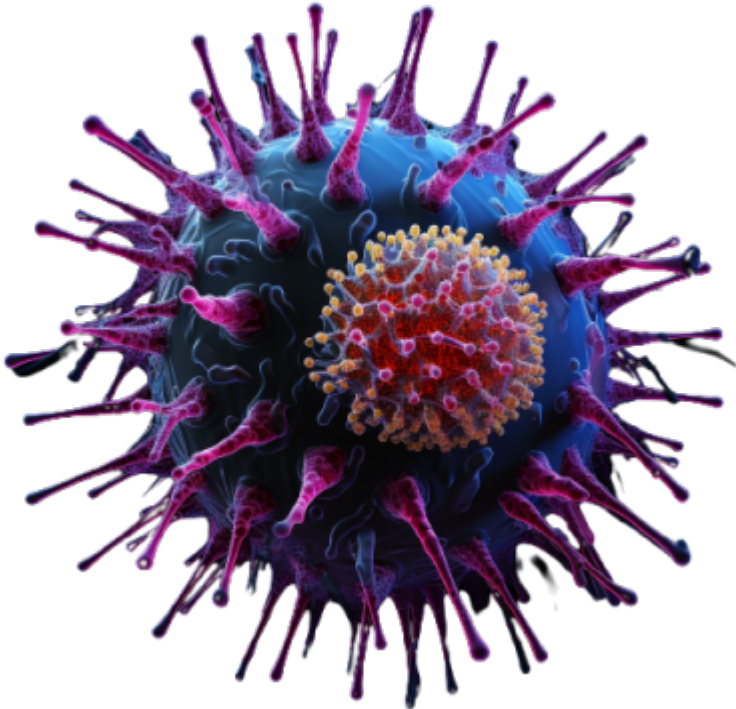
The Mishhuvurthyar Hemosynthetic Virus (MHV) is a biological weapon used by the [Mishhuvurthyar](#), it was discovered in [YE 45](#).

History and Background

In [YE 45](#), in the early days of the [Third Mishhuvurthyar War](#), the forces of the [Star Army of Yamatai](#) began to encounter new types and adaptations of the [Mishhuvurthyar](#) previously encountered. The [Mishhuvurthyar](#) being produced similarly to the [Nekovalkyrja](#) utilizing [hemosynthetic](#) technology, they began to experiment with weaponized body adaptations that could override a [Nekovalkyrja's hemosynthetic system](#). After several trials, they created the Mishhuvurthyar Hemosynthetic Virus (MHV), which could be delivered into an enemy through a stinger located at the tip of the tentacles of the [Mishhuvurthyar](#) that have them.

The [Parasite-Type Mishhuvurthyar](#) was feared greatly during the [First Mishhuvurthyar War](#), this new weapon has brought promise of an entirely new fear for them to impose upon their enemies.

Mishhuvurthyar Hemosynthetic Virus (MHV)	
	
Year of Creation	YE 45
Faction	Sfrarabla Mishhuvurthyar Nougift
Designer	Sfrarabla Mishhuvurthyar Nougift
Type	Biological Weapon

Mishhuvurthyar Hemosynthetic Virus (MHV)	
	
Role	Assimilation
Nomenclature	Type 45
Manufacturer	Sfrarabla Mishhuvurthyar Nougift
Fielded by	Sfrarabla Mishhuvurthyar Nougift
Availability	Mass Production
Price	Body Modification OKS

Appearance

The weapon most often appears in the [Advanced-Type Mishhuvurthyar](#) and other [Mishhuvurthyar](#) types that have the ability to deploy tentacle appendages. The modified tentacle includes a chitinous hollow hypodermic stinger. The stinger is hollow and is generally between 10 to 12 centimeters in length. At the base of the stinger, under the flesh of the tentacle, two muscle-wrapped gland-like sacs hold the Mishhuvurthyar Hemosynthetic Virus (MHV). When the stinger is embedded in the enemy, it releases the Mishhuvurthyar Hemosynthetic Virus (MHV) into its system.

How the Virus Works

The slurry released from the [Mishhuvurthyar](#), has the same structure as the normal [Nekovalkyrja](#) genome and cells and carries its own infected femtomechanical units as well. The virus is then carried through the

bloodstream to the rest of the body. When the virus encounters healthy cells, it inserts its genetic material, which is coded along with the femtomachines to rewrite the [Nekovalkyrja](#) genome. It begins to modify the [Nekovalkyrja](#) features to that of the [Advanced-Type Mishhuvurthyar](#). The cell then produces more cells and releases more of the virus into the body. As the disease progresses the [Nekovalkyrja](#) begins to express more and more of the physical traits.

In the advanced stages, the viral femtomachinery begins to interact with the digital brain of the [Nekovalkyrja](#) and then rewrites the digital programming and instructions which finalizes the conversion into a [Mishhuvurthyar](#).

Progression of MHV

The progression of the virus is as follows:

- 0h00 - Insertion and Delivery
- 0h10 - Activation, Invasion and Replication begins
- 4h00 - The first signs of [Mishhuvurthyar](#) features begin to show, including skin pigmentation and bumps that will develop into tentacle structures.
- 12h00 - Tentacle whirls begin to mature, and the victim begins to produce their own stingers and gland-sacs.

Day 2

- 28:00 - Infected Femtomachinery begins to override the digital brain.
- 32:00 - The behavior of the victim becomes violent and unstable.
- 48:00 - Assimilation is complete. The victim is now [Mishhuvurthyar](#).

Treatments

As of [YE 45.7](#) the [Star Army of Yamatai](#) has no vaccine, cure, or hemosynthetic correction to nullify the virus. Because of the stealth of the infected femtomachines, and their similarity to those already present in the [Nekovalkyrja](#). On the battlefield [medical](#) personnel, can successfully stop the spread of the virus through immediate removal of the limb or part of the body that was punctured by the stinger. Otherwise, although gruesome, it is recommended the victim be terminated and brought back from a previous [ST backup](#).

[Shinichiro Tomoko](#) at [Ketsurui Zaibatsu](#) began searching for a cure for the virus as soon as it was encountered and documented by the [Star Army of Yamatai](#). The virus is very hard to detect by sensors or medically, because of its similarity to the [hemosynthetics](#) of its victims. It also has the same self-defense mechanisms as the NH-series, so the infected femtomachinery protects itself and can destroy itself if extracted. It makes collecting isolated samples nearly impossible.

Non-Nekovalkyrja

Non-Nekovalkyrja species can be infected with MHV however, they only go through the physical changes as that they do not have a digital brain to be altered. It is unknown which species exactly are affected, further research may answer the questions.

OOC Notes

[Andrew](#) created this article on 2023/09/13 19:31.

This article was approved by [Wes](#) on 2023/09/14¹⁾

Art is done in Midjourney by [Andrew](#).

Note to Game Masters

Game Masters determine the chance of infection.

¹⁾

<https://stararmy.com/roleplay-forum/threads/mishhuvurthyar-hemosynthetic-virus-mhv.70872/#post-440196>

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