



DISEASES

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iseases, both magical and mundane, can provide environmental hazards or be the focus of entire adventures. Diseases could be caused by viruses, bacteria, parasites, or magical maladies. The ways creatures can contract them, their symptoms, and their cures vary wildly.

This document provides a systemic way of defining individual diseases, similar to the way spells are described. The following tools will allow you to custom craft diseases for your games, and the examples given at the end of the document can be used as creative inspiration or dropped right into your adventures.

DISEASE ATTRIBUTES

The following attributes can be used to describe the mechanics of any given disease.

TARGETS

This lists the types of creatures this disease can infect.

TRANSMISSION

This is the means through which a creature can potentially contract the disease. For example, being hit with a bite attack from an infected creature or being within 10 feet of an infected creature for 1 minute.

SAVING THROW

This is the type of save and DC of that save that a creature must make if subjected to the conditions described by Transmission. The initial save to determine if a player character is infected should be made in secret by the DM. If the creature succeeds on the saving throw, it is not infected.



Unless stated otherwise, the creature that succeeds can still be forced to make the saving throw again if subjected to the transmission conditions again.

INCUBATION TIME

This is the time between the contraction of the disease and the manifestation of the first symptoms.

STARTING SEVERITY

Many diseases have different stages of severity, with each stage having its own symptoms. This describes the severity level creatures start with when they first display symptoms.

INCREASING SEVERITY RATE

This is the time it takes the disease to potentially reach a higher level of severity. At this point, the infected creature repeats the saving throw against the disease. On a failure, the disease increases in severity.

SAVE DC MODIFIER

Some diseases become progressively easier or more difficult to cure as time goes on. This describes the change to the save DC each time the infected creature makes a saving throw against the disease. This change is applied before the saving throw is made.

REVERSIBLE SEVERITY

This true/false statement describes whether a creature can naturally shrug off the effects of the disease without outside intervention. If it is true, then whenever a creature succeeds on its saving throw against the disease increasing in severity, the severity of the disease decreases. If the severity level reaches 0, the creature is cured of the disease.

CURES

These are any outside effects that can cure a creature of the disease. They could include anything from different types of potions and herbs to healing ceremonies performed at specific sacred sites.

SEVERITY LEVELS

This lists the descriptions of the symptoms at each severity level.

CURING DISEASES WITH MAGICAL ABILITIES

Abilities like *lesser restoration* and Lay on Hands can instantly cure most diseases. If you wish to make diseases more difficult to remove, you can use or modify either of the following rules additions.

ABILITY CHECK TO CURE

Whoever uses the ability to attempt to cure the disease must succeed on an ability check against the disease's current save DC to eradicate it successfully. If the ability being used to cure the disease is a feature granted by a class with a spellcasting feature, the healer can add their Spell Attack Modifier for that class to the ability check. Otherwise, the healer can add their Wisdom modifier + their proficiency modifier to the ability check.

CURING BY SEVERITY LEVEL

When an ability that cures diseases is used on a diseased creature, it only reduces the severity level by 1. If you are using the Ability Check to Cure rule, you can allow the healer to reduce an additional severity level if the check's result was 5 or more over the disease's DC. You can extend this rule to allow a result of 10 over the DC to cure 2 additional severity levels, 15 over the DC to cure 3 additional severity levels, and so on.



EXAMPLE DISEASE SCENARIO

The following is an example of a disease and how it could play out in a typical game.

HEAD CHILLS

This is a fairly mundane sickness that is highly contagious and impairs its target's effectiveness in almost every way. Fortunately, it is not a deadly disease, and its symptoms almost always clear on their own.

Targets: Any humanoid

Transmission: A target starts its turn within 5 feet of an infected and symptomatic creature

Saving Throw: DC 13 Constitution Saving Throw

Incubation Time: 1d3 days

Starting Severity: 2

Increasing Severity Rate: Every 1 Day

Save DC Modifier: -1

Reversible Severity: True

Cures: Eating an apple grown from a treant

Severity Levels:

- **Severity 1:** Whenever the infected creature makes an attack roll, saving throw, or ability check it must roll a d4 and subtract the number rolled from the attack roll or saving throw.
- **Severity 2:** Whenever the infected creature makes an attack roll, saving throw, or ability check it must roll a d6 and subtract the number rolled from the attack roll or saving throw.
- **Severity 3:** Whenever the infected creature makes an attack roll, saving throw, or ability check it must roll a d8 and subtract the number rolled from the attack roll or saving throw.

If you are running the example disease described above, a player character will need to be within five feet of an infected creature to risk contracting the disease. Every time the character starts its turn close to the infected creature, you make a DC 13 Constitution saving throw for that character in secret. Repeat this saving throw every time the character starts its turn within 5 feet of the infected creature until the character contracts the disease. Do not tell the player if or when their character is infected.

If the character is infected, the symptoms described by Severity 2 will be experienced in 1 to 3 days, at which point the player will learn their character is infected. After a day of being infected, the character makes another Constitution saving throw against the disease (which can now be made by the player.) Because the DC modifier is -1, the save DC is now 12. On a failed save, the Severity of the character's symptoms increase to 3, and on a successful save, they decrease to 1.

The character continues to make saving throws each day, with the save DC decreasing by 1 each time. Failed saves move the severity up one level, and successful saves move it down one level. This continues until the severity moves to 0, and which point the character is cured.

The disease ends early if the character consumes an apple grown from a treant or is subjected to an effect that removes diseases.

EXAMPLE DISEASES

The following are examples of other types of diseases with a variety of attributes. You can drop them right into your games as they are, modify them to better suit your adventures, or use them as inspiration for new diseases of your own.

ABYSSAL ROT

This disease is inflicted by demons and rots the body before devouring the soul.

Targets: Any humanoid

Transmission: A target takes damage from a weapon tainted with the disease

Saving Throw: DC 15 Constitution Saving Throw

Incubation Time: 1 hour

Starting Severity: 1

Increasing Severity Rate: Every 1 Hour

Save DC Modifier: +1

Reversible Severity: False

Cures: The Healing Touch ability of an angel

Severity Levels:

- **Severity 1 - 10:** Whenever the creature takes necrotic or poison damage while infected, its hit point maximum is reduced by an amount equal to the damage taken. This reduction lasts until the disease is cured.

Whenever the disease's severity increases, the creature takes necrotic damage equal to $1d10 +$ the new severity level. The target dies if this effect reduces its hit point maximum to 0, at which point it is instantly transformed into a **plaguebearer of decay**. This transformation can only be undone by a *wish* spell.

BLOODY TEARS

This painful infection causes bleeding from the eyes and eventually blinds the victim.

Targets: Any beast or humanoid

Transmission: The target drinks or submerges its face in water tainted with this disease

Saving Throw: DC 15 Constitution Saving Throw

Incubation Time: 1 day

Starting Severity: 1

Increasing Severity Rate: Every 24 Hours

Save DC Modifier: 0

Reversible Severity: False

Cures: Bloody tears can be cured using a rare flower called Eyebright, which grows in some swamps. Given an hour, a character who has proficiency with an herbalism kit can turn the flower into one dose of ointment. When applied to the eyes, one dose of the ointment prevents the disease from worsening for the next 24 hours. After three doses, the ointment cures the disease entirely.

Severity Levels:

- **Severity 1-4:** The creature takes a penalty to attack rolls and ability checks that rely on sight equal to the severity level of the disease.
- **Severity 5:** The creature takes a -5 penalty to attack rolls and ability checks that rely on sight and suffers from the blinded condition.

PLAQUE BEARER OF DECAY

Medium fiend (demon), chaotic evil

Armor Class: 12 (natural armor)

Hit Points: 68 (8d8 + 32)

Speed: 30ft.

STR	DEX	CON	INT	WIS	CHA
16 (+3)	10 (0)	18 (+4)	10 (0)	16 (+3)	10 (0)

Saving Throws: Con +6, Wis +5

Skills: Athletics +5, Perception +5

Damage Resistances: acid, cold, lightning

Damage Immunities: poison, necrotic

Condition Immunities: poisoned

Senses: darkvision 120 ft., passive Perception 15

Languages: Abyssal, telepathy 60 ft.

Challenge: 3 (700 XP) **Proficiency Bonus:** +2

Fetid Stench. Any creature that starts its turn within 10 feet of the plague bearer must succeed on a DC 14 Constitution saving throw or be poisoned until the start of its next turn. While poisoned in this way, the creature can take either an action or a bonus action on its turn, but not both, and it can't take reactions. On a successful saving throw, the creature is immune to the stench of all plague bearers for 1 hour.

The save DC increases by 2 for each other plague bearer within 10 feet of the creature, up to a maximum of 18.

Living Plague. The plague bearer is immune to diseases, and if it is targeted by a spell or effect that cures disease, such as Lay on Hands or *lesser restoration*, it takes 20 radiant damage.

Regeneration. The plague bearer regains 5 hit points at the start of its turn. If it takes fire or radiant damage, this trait doesn't function at the start of its next turn. The plague bearer dies only if it starts its turn with 0 hit points and doesn't regenerate.

Actions

Plaguesword. *Melee Weapon Attack:* +5 to hit, reach 5 ft., one target. *Hit:* 8 (1d10 + 3) slashing damage plus 10 (3d6) necrotic damage. If the target is a creature, it must succeed on a DC 14 Constitution saving throw or become infected by the sword's diseases. Whenever the creature takes necrotic or poison damage while it is infected, its hit point maximum is reduced by an amount equal to the damage taken. This reduction lasts until the target finishes a long rest. The target dies if this effect reduces its hit point maximum to 0, at which point it is instantly transformed into a plague bearer. This transformation can only be undone by a *wish* spell.



GIANT'S BANE

This disease causes its host's muscles to weaken and become useless. This affliction is said to have plagued giants for ages and can be contracted by humanoids.

Targets: Any giant or humanoid

Transmission: A target ends its turn within 5 feet of an infected creature. Giants have disadvantage on the saving throw to avoid infection.

Saving Throw: DC 14 Constitution Saving Throw

Incubation Time: 1 day

Starting Severity: 1

Increasing Severity Rate: Every 24 Hours

Save DC Modifier: +1

Reversible Severity: True

Cures: The tooth of a dragon old enough to at least be considered an adult. The tooth must be ground down and consumed by the infected creature.

Severity Levels:

- **Severity 1:** The infected creature makes ability checks, attack rolls, and saving throws that use its Constitution, Dexterity, or Strength modifier with disadvantage.
- **Severity 2:** The infected creature suffers the effects of Severity 1, and damage dealt by its weapon attacks that use Strength are halved.
- **Severity 3:** The creature falls prone and is paralyzed.

SEWER PLAGUE

Sewer plague is a generic term for a broad category of illnesses that incubate in sewers, refuse heaps, and stagnant swamps and are sometimes transmitted by creatures that dwell in those areas, such as **rats** and **otyughs**.

Targets: Any humanoid or beast (other types of creatures might carry the disease but suffer no symptoms)

Transmission: A target is bitten by a creature that carries the disease, or it comes into contact with filth or offal contaminated by the disease

Saving Throw: DC 11 Constitution Saving Throw

Incubation Time: 1d4 days

Starting Severity: 1

Increasing Severity Rate: Every 24 Hours

Save DC Modifier: 0

Reversible Severity: True

Cures: The creature must drink a flask's worth of holy water and go 24 hours without eating or drinking anything else.

Severity Levels:

- **Severity 1-6:** The infected creature regains only half the normal number of hit points from spending hit dice and no hit points from finishing a long rest. It also suffers a level of exhaustion for each severity level of its symptoms. This exhaustion can't be removed until the disease is cured.

ART CREDIT

- Undercity Plague - Vincent Proce, Wizards of the Coast
- Tainted Remedy - Izzy, Wizards of the Coast
- Crippling Blight - Lucas Graciano, Wizards of the Coast

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- Public release

REFERENCED CONTENT

- Plague Bearer of Decay 1.0.0