AIDS : guidelines for hairdressers and barbers : don't die of ignorance / prepared by the Department of Health and Social Security and the Central Office of Information.

Contributors

Great Britain. Department of Health and Social Security. Great Britain. Central Office of Information.

Publication/Creation

[London] : Dept. of Health and Social Security, 1987.

Persistent URL

https://wellcomecollection.org/works/dh5rx99s

License and attribution

Conditions of use: it is possible this item is protected by copyright and/or related rights. You are free to use this item in any way that is permitted by the copyright and related rights legislation that applies to your use. For other uses you need to obtain permission from the rights-holder(s).



Wellcome Collection 183 Euston Road London NW1 2BE UK T +44 (0)20 7611 8722 E library@wellcomecollection.org https://wellcomecollection.org



GUIDEL S R N E F 0 1 S R H A RD R S S E E AND BARBE R S

AINC

GOVERNMENT INFORMATION 1987



GUIDEL N S 0 E F 1 S RDR S S E R H A E BARBE R S N A D

DON'T DIE OF IGNORANCE

DON'T DIE OF IGNORANCE

WHAT IS THE RISK?

No one has ever been known to catch the AIDS virus from hairdressing. And no one should in future either, if the procedures given here are always followed.

The risk involved with any <u>one</u> client is <u>remote</u>. But in the interests both of your clients and of yourself, safe procedures are essential because of the number of clients you work with every day and because it is not possible to tell whether a person is infected or not.

Because the AIDS virus is carried in blood, it is important that any equipment which has been contaminated with blood is sterilized or disinfected before it is used again on another client.

Although this leaflet has been published as part of the Government publicity about AIDS, the procedures followed will also protect your clients and yourself against hepatitis B, a more familiar but also serious risk.

AIDS AND HEPATITIS B

AIDS is caused by a virus which damages the body's defences against infection. AIDS virus is spread almost entirely by sexual intercourse or the transfer of blood from an infected person to another.

Hepatitis B is also caused by a virus and is transmitted in much the same way as the AIDS virus. It can produce severe illness with jaundice.

WHAT IS THE RISK?

No one has ever been known to catch the AIDS virus from hairdressing. And no one should in future either, if the procedures given here are always followed.

The risk involved with any <u>one</u> client is <u>remote</u>. But in the interests both of your clients and of yourself, safe procedures are essential because of the number of clients you work with every day and because it is not possible to tell whether a person is infected or not.

Because the AIDS virus is carried in blood, it is important that any equipment which has been contaminated with blood is sterilized or disinfected before it is used again on another client.

Aithough this leaflet has been published as part of the Government publicity about AIDS, the procedures followed will also protect your clients and yourself against hepatitis B, a more familiar but also serious risk.

AIDS AND HEPATITIS B

AIDS is caused by a virus which damages the body's defences against infection. AIDS virus is spread almost entirely by sexual intercourse or the transfer of blood from an infected person to another.

Hepatitis B is also caused by a virus and is transmitted in much the same way as the AIDS virus. It can produce severe illness with jaundice.



Do not use styptic pencils directly on to skin. Apply the styptic with a clean swab for each application. Use single-use disposable razors or, if necessary, cut throat razors - but only those into which a fresh disposable blade can be inserted for each customer.

SKIN PREPARATION

Do not use sharp or pointed instruments on or near areas of skin that are obviously diseased or inflamed.

IMPORTANT

Remember, it is as essential to follow these procedures if you work in clients' homes as it is if you are salon based.

STERILIZATION

The best way to sterilize instruments is in an autoclave. If one is available it should be fully automatic, so that all you need to do is top it up with water, close it, and press a button. Plastic objects generally cannot be autoclaved. At the time of going to print (November 1987), a low cost pressure sterilizer is under development which may be a suitable alternative to an autoclave. Your Environmental Health Department will be able to advise on its availability.

RECOMMENDED PROCEDURES



Do not use styptic pencils directly on to skin. Apply the styptic with a clean swab for each application. Use single-use disposable razors or, if necessary, cut throat razors – but only those into which a fresh disposable blade can be inserted for each customer.

SKIN PREPARATION

Do not use sharp or pointed instruments on or near areas of skin that are obviously diseased or inflamed.

IMPORTANT

Remember, it is as essential to follow these procedures if you work in clients' homes as it is if you are salon based.

STERILIZATION

The best way to sterilize instruments is in an autoclave. If one is available it should be fully automatic, so that all you need to do is top it up with water, close it, and press a button. Plastic objects generally cannot be autoclaved. At the time of going to print (November 1987), a low cost pressure sterilizer is under development which may be a suitable alternative to an autoclave. Your Environmental Health Department will be able to advise on its availability. A recommended glass bead sterilizer is a possible alternative for very light objects which can withstand heating at high temperatures.

Ultraviolet (UV) cabinets are not capable of sterilizing instruments properly.



DISINFECTION

If you do not have access to the equipment recommended then one of the following disinfection processes must be used.

- Boil or steam items such as scissors, clipper blades or metal combs for <u>a minimum</u> of 5 minutes before cleaning them ready for use again.
- <u>OR</u> totally immerse the instrument in an alcohol solution made by mixing 7 parts of methylated or surgical spirit with 3 parts of water and clean it gently with a soft brush. Allow the instrument and the brush to soak in the alcohol for not less than 15 minutes before removing them for washing and drying ready for use again.

After using the alcohol pour it away down the sink <u>with plenty</u> <u>of running water</u> so as to avoid the risk of fire. A recommended glass bead sterilizer is a possible alternative for very light objects which can withstand heating at high temperatures.

Ultraviolet (UV) cabinets are not capable of sterilizing instruments properly.



DISINFECTION

If you do not have access to the equipment recommended then one of the following disinfection processes must be used.

- Boil or steam items such as scissors, clipper blades or metal combs for <u>a minimum</u> of 5 minutes before cleaning them ready for use again.
- <u>OR</u> totally immerse the instrument in an alcohol solution made by mixing 7 parts of methylated or surgical spirit with 3 parts of water and clean it gently with a soft brush. Allow the instrument and the brush to soak in the alcohol for not less than 15 minutes before removing them for washing and drying ready for use again.

After using the alcohol pour it away down the sink with plenty of running water so as to avoid the risk of fire.









GENERAL HYGIENE

- Keep everything clean. Floors should be regularly cleaned, carpets vacuumed and surfaces washed or disinfected if contaminated with blood.
- Wash your hands regularly and certainly between clients.

CUTS ON YOUR HANDS

• Cover existing wounds with a waterproof dressing. Wash fresh cuts, encourage bleeding under running water and then cover with a waterproof dressing.

DISPOSAL OF 'SHARPS'

Be careful when throwing away sharp or pointed instruments ('sharps'). Put disposable razor blades in a secure container such as a wide mouthed screw-topped plastic bottle or commercial 'sharps' container so that they cannot accidentally injure anyone. Advice on the collection or disposal of the 'sharps' container can be obtained from the local Environmental Health Department.









GENERAL HYGIENE

- Keep everything clean. Floors should be regularly cleaned, carpets vacuumed and surfaces washed or disinfected if contaminated with blood.
- Wash your hands regularly and certainly between clients.

CUTS ON YOUR HANDS

• Cover existing wounds with a waterproof dressing. Wash fresh cuts, encourage bleeding under running water and then cover with a waterproof dressing.

DISPOSAL OF 'SHARPS'

Be careful when throwing away sharp or pointed instruments ('sharps'). Put disposable razor blades in a secure container such as a wide mouthed screw-topped plastic bottle or commercial 'sharps' container so that they cannot accidentally injure anyone. Advice on the collection or disposal of the 'sharps' container can be obtained from the local Environmental Health Department.

FURTHER INFORMATION

This leaflet gives general guidance only. More information and advice is available from your local Environmental Health Department.

Other leaflets in this series include: Guidelines for acupuncturists Guidelines for unregistered chiropodists Guidelines for ear piercers Guidelines for electrolysists Guidelines for tattooists

There is a free, attractive poster available as a constant reminder of the general hygiene points made in this leaflet. To order more leaflets or the poster, phone 0800 555 777 (24 hours). You won't be charged for your call.

FURTHER INFORMATION

This leaflet gives general guidance only. More information and advice is available from your local Environmental Health Department.

Other leaflets in this series include: Guidelines for acupuncturists Guidelines for unregistered chiropodists Guidelines for ear piercers Guidelines for electrolysists Guidelines for tattooists

There is a free, attractive poster available as a constant reminder of the general hygiene points made in this leaflet. To order more leaflets or the poster, phone 0800 555 777 (24 hours). You won't be charged for your call.

Issued by the Department of Health and Social Security. Prepared by the Department of Health and Social Security and the Central Office of Information. Dd 8934888 (HSSH) J0338NJ NOV 87 Issued by the Department of Health and Social Security. Prepared by the Department of Health and Social Security and the Central Office of Information. Dd 8934888 (HSSH) J0358NJ NOV 87