avoiding burns in kids 3 ps to Make Your Home a Safer

Place

Protection



- Make sure to child proof electrical outlets to prevent electrical burns.¹
- Prevention
- Discuss the dangers of fire and heat sources.
- Microwaves heat breast milk and formula unevenly causing burns.²

 Do not carry hot drinks while holding a baby or child.²

 Create a 'kid-free zone' around the stove, grill, fireplace, or campfire.²

2.

Only use

petroleum

jelly or

polysporin

- Use safety gates to block areas with potential burn hazards, e.g., fireplaces or space heaters.¹
- If you can't block areas, try stove guards and safety knobs to prevent access to burners and ovens.¹

 Secure cords from irons, curling irons, and other hot appliances.¹

> Heat up baby bottles by placing in warm water for 10-15 minutes Or use a Bottle warmer Test the temperature on your wrist before feeding

1. Run under cool water for 20 minutes

3.

Breathing difficulties or skin is very pale? Go to the ED!

Information seen above were collected using the following sites: 1.<u>https://www.aboutkidshealth.ca/burns</u> 2.<u>https://www.cheo.on.ca/en/resources-and-support/p6258.aspx</u>

3. <u>https://caringforkids.cps.ca/handouts/safety-and-injury-prevention/keep_your_young_child_safe</u>

- Create a well-equipped first aid kit at home.
- Learn basic first aid for burns and provide this information to caregivers or babysitters
 - Seek medical attention for burns to the face, hands, feet, big joints, or genitals
 - If the burn is deep or covers a large area of the body - Go see a doctor!





For more information scan the QR code and also visit these sites: <u>www.rebrand.ly/caringforkidsburns</u> <u>www.aboutkidshealth.ca/burns</u>

For Other Burns

- 1. **Remove the child** from the source of the heat.
- 2. Make sure you and your child are safe.
- 3. For **superficial burns**: Run the burn under cool (*NOT* cold) water for 10-20 minutes.
- 4. Use a clean, non-stick bandage or cloth to
 - cover the burn.





PEM Committee

avoiding burns in Kids 3 ps to Make Your Home a Safer Placel

Protection

- Make sure to child proof electrical outlets to prevent electrical burns.
- Use safety gates to block areas with potential burn hazards, e.g., fireplaces or space heaters.
- If you can't block areas, try stove guards and safety knobs to prevent access to burners and ovens.
- Secure cords from irons, curling irons, and other hot appliances



- **Discuss** the dangers of fire and heat sources.
- Microwaves heat breast milk and formula unevenly causing burns. Try warming in a bowl of warm water or use a warmer.
- Do not carry hot drinks while holding a baby or child.

Create a 'kid-free zone' around the stove, grill, fireplace, or campfire.

Preparation

- Create a well-equipped first aid kit at home.
- Learn basic first aid for burns and provide this information to caregivers or babysitters
- Seek medical attention for burns to the face, hands, feet, big joints, or genitals





For more information scan the QR code and also visit these sites:

<u>www.rebrand.ly/caringforkidsburns</u> <u>www.aboutkidshealth.ca/burns</u> Canadian Paediatric Society Canadian Paediatric Society CAEP | ACMU PEM Committee

Information seen above were collected using the following sites:

1.<u>https://www.aboutkidshealth.ca/burns</u>

2.<u>https://www.cheo.on.ca/en/resources-and-support/p6258.aspx</u>

3. <u>https://caringforkids.cps.ca/handouts/safety-and-injury-prevention/keep_your_young_child_safe</u>



AVOIDING BURNS IN KIDS Tips for Burn Care and Prevention

Hot Water Burns

- 1. Run under cool water for 20 minutes
- 2. Only use petroleum jelly or polysporin
- 3. Breathing difficulties or skin is very pale? Go to the ED!

Other Types of Burns

1. Remove the child from the source of the heat.

- 2. Make sure you and your child are safe.
- 3. For **superficial burns**: Run the burn under cool (*NOT* cold) water for 10-20 minutes.
- 4. Use a clean, non-stick bandage or cloth to cover the burn.



Go to the Emergency Room If ...

1. Your child is having breathing difficulties



3. Skin is very pale, cold, and clammy

If Bottle Feeding

Microwaves heat unevenly, causing burns.

Instead try:

- heating bottles in bowl of warm water for 10-15 minutes
- using a bottle warmer
- test milk on your wrist first



For more information scan the QR code and also visit these sites: <u>www.rebrand.ly/caringforkidsburns</u> <u>www.aboutkidshealth.ca/burns</u>





PEM Committee

Information seen above were collected using the following sites:

^{1.} https://www.aboutkidshealth.ca/burns

^{2.} https://www.cheo.on.ca/en/resources-and-support/p6258.aspx

^{3. &}lt;u>https://caringforkids.cps.ca/handouts/safety-and-injury-prevention/keep_your_young_child_safe</u>