



ABCDE rule for pediatric melanoma

Traditional ABCDE rule, which is commonly used in adults.

- Asymmetry: Is the mole Asymmetrical?
- Border: Are the Borders irregular or uneven?
- Colour: Are there two or more shades within the mole?
- Diameter: Is the mole larger than 6mm or an eraser head of the pencil?
- Evolution: Has there been a change in colour, shape or size?

If you say yes to any of these questions, it could be a sign of skin cancer and you should have it checked by your doctor!

## Melanoma in young kids may have unique features. Use the Modified ABCD rule in conjunction with traditional ABCDE rule

- Amelanotic: Does this spot look white, pink, red, or purple? Is it different from the typical brown moles?
- Bleeding, or Bump: Is there a bump on your skin that itches or bleeds?
- Colour uniformity: Does the spot have a single colour?
- De novo, or any Diameter: Is this a new spot?



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This poster was created by UBC Skin Cancer Awareness Network and Save Your Skin Foundation in collaboration with Dr. Wingfield Rehmus and Dr. Kaitlyn Lam.