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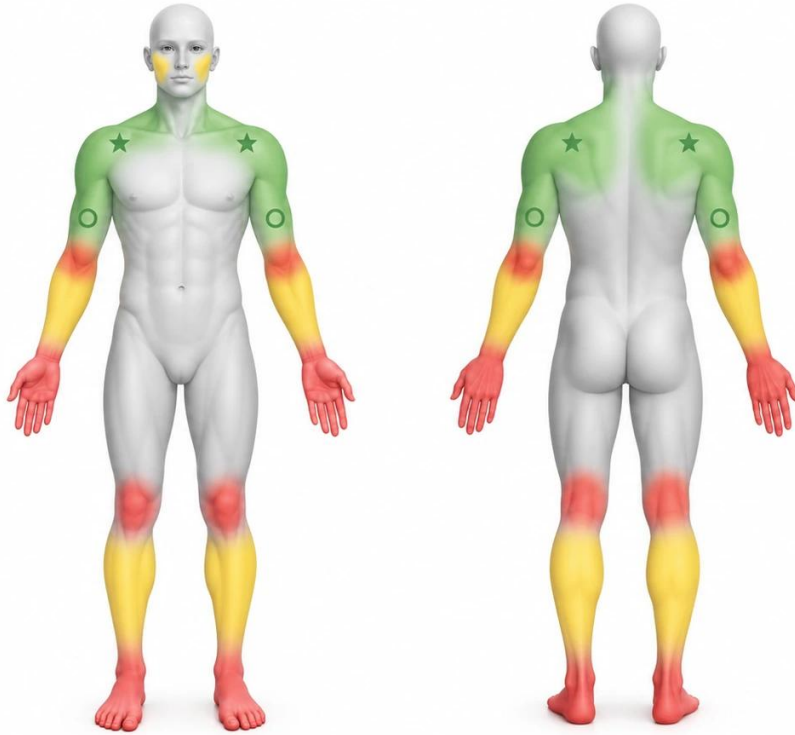
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A top-down view of various items arranged on a light-colored wooden surface. The items include: a clear spray bottle with a white trigger; a stack of white paper napkins; a white box with a blue glove sticking out of a cutout; a clear bottle of bubble solution with a white pump; a pair of silver scissors; an open white cardstock showing two pages of colorful patterns (hearts, wavy lines, dots, and abstract shapes); a small clear bottle with a pink cap; a stack of white circular cotton pads; and a white rectangular dish.

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部位	特徴	健康状態	改善方法
顔面	顔面は体温調節の中心で、血流量が最も多い。顔面は体温調節の中心で、血流量が最も多い。	顔面は体温調節の中心で、血流量が最も多い。	顔面は体温調節の中心で、血流量が最も多い。
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2024 年 10 月 10 日 [USA Today](#)^[5] によると、68% の人は、体温調節の中心で、血流量が最も多い。

体温調節の中心で、血流量が最も多い

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Figure 1	Figure 2	Figure 3	Figure 4
Figure 1: A person applying a white, circular, textured patch to their arm. The patch has a colorful, abstract design. A hand is holding the patch, and a curved arrow indicates the direction of application. In the background, there is a glass bottle of yellow liquid and some green plants.	Figure 2: A person applying a white, circular, textured patch to their arm. The patch has a colorful, abstract design. A hand is holding the patch, and a curved arrow indicates the direction of application. In the background, there is a glass bottle of yellow liquid and some green plants.	Figure 3: A person applying a white, circular, textured patch to their arm. The patch has a colorful, abstract design. A hand is holding the patch, and a curved arrow indicates the direction of application. In the background, there is a glass bottle of yellow liquid and some green plants.	Figure 4: A person applying a white, circular, textured patch to their arm. The patch has a colorful, abstract design. A hand is holding the patch, and a curved arrow indicates the direction of application. In the background, there is a glass bottle of yellow liquid and some green plants.

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摘要

本報告旨在探討臨時紋身、海娜/梅亨迪（Henna/Mehndi）以及「黑海娜」（Black Henna）的安全性。根據美國食品及藥物管理局（FDA）的數據，海娜/梅亨迪通常由天然植物染料製成，但「黑海娜」則含有化學染料，可能導致嚴重的皮膚反應。報告指出，海娜/梅亨迪的使用通常安全，但「黑海娜」的使用則存在較高的風險。此外，報告還討論了臨時紋身的安全性，指出其通常由植物染料製成，但某些化學染料的使用也可能導致皮膚反應。報告建議消費者在選擇紋身產品時應謹慎，並避免使用含有化學染料的产品。

本報告旨在探討臨時紋身、海娜/梅亨迪（Henna/Mehndi）以及「黑海娜」（Black Henna）的安全性。根據美國食品及藥物管理局（FDA）的數據，海娜/梅亨迪通常由天然植物染料製成，但「黑海娜」則含有化學染料，可能導致嚴重的皮膚反應。報告指出，海娜/梅亨迪的使用通常安全，但「黑海娜」的使用則存在較高的風險。此外，報告還討論了臨時紋身的安全性，指出其通常由植物染料製成，但某些化學染料的使用也可能導致皮膚反應。報告建議消費者在選擇紋身產品時應謹慎，並避免使用含有化學染料的产品。

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