## **HEALTHY CHEST BINDING**

Facts & Tips for Personal Trainers and Coaches



Chest binding is a **healthy practice** for most gender-expansive patients.



## Chest binding is life-saving for people battling gender dysphoria

(distress related to the incongruence between a person's gender identity and the sex they were assigned at birth)



A chest binder is a **tank-style garment** or **kinetic tape** worn on the chest to compress tissue.



A binder is **not** a corset or tape/bandage wrapped around the ribcage.



A binder is **not** a fashion accessory.

## Safe Binding Methods

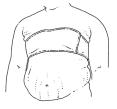




Tank Binder

Kinetic Tape

## **Unsafe Binding Method**



Wrap Binder

For more resources about binding visit www.**healthybinding**.com or read *Healthy Chest Binding* for Trans and Nonbinary People: A Practical Guide

Impact of Binding	Ways to Support
Breathing: upper chest breathing habits can cause shortness of breath in cardio activities	<ul> <li>Teach/encourage diaphragmatic breathing</li> <li>Support the person taking a break to catch their breath</li> <li>Encourage wearing a less restrictive binder while doing athletic activity</li> </ul>
Overheating: the thick fabric next to the skin increases the risk of overheating, dehydration, heat exhaustion and heat stroke	<ul> <li>Exercise extra caution when activities are outdoors in hot temperature</li> <li>Provide a private place to remove their binder if they are unable to cool down</li> <li>Know the signs and symptoms of overheating, dehydration, heat exhaustion and heat stroke</li> </ul>
Need for Privacy: binding is a vulnerable thing for many people and being "outed" can be distressing or dangerous for a person	<ul> <li>Provide a private place to remove their binder to catch their breath, take a break from the heat, or remove their binder, if needed</li> <li>Advocate and protect privacy in a health emergency</li> </ul>
Restricted Muscles: Pecs, Serratus Anterior, Rotator Cuff, Ribcage muscles, Abs, Traps, Lats, Rhomboids Restricted Joints: shoulder ROM, rib/sternum and rib/spine	<ul> <li>Encourage stretching and mobility in pecs, rotator cuff, thoracic extension, scapula, biceps, delts</li> <li>Build strength in rhomboids, lats, rotator cuff msucles</li> <li>Instruct in best practices for deep breathing</li> <li>Encourage a less restrictive binding option while doing heavy cardio and weight training (larger size, kinetic tape)</li> </ul>