

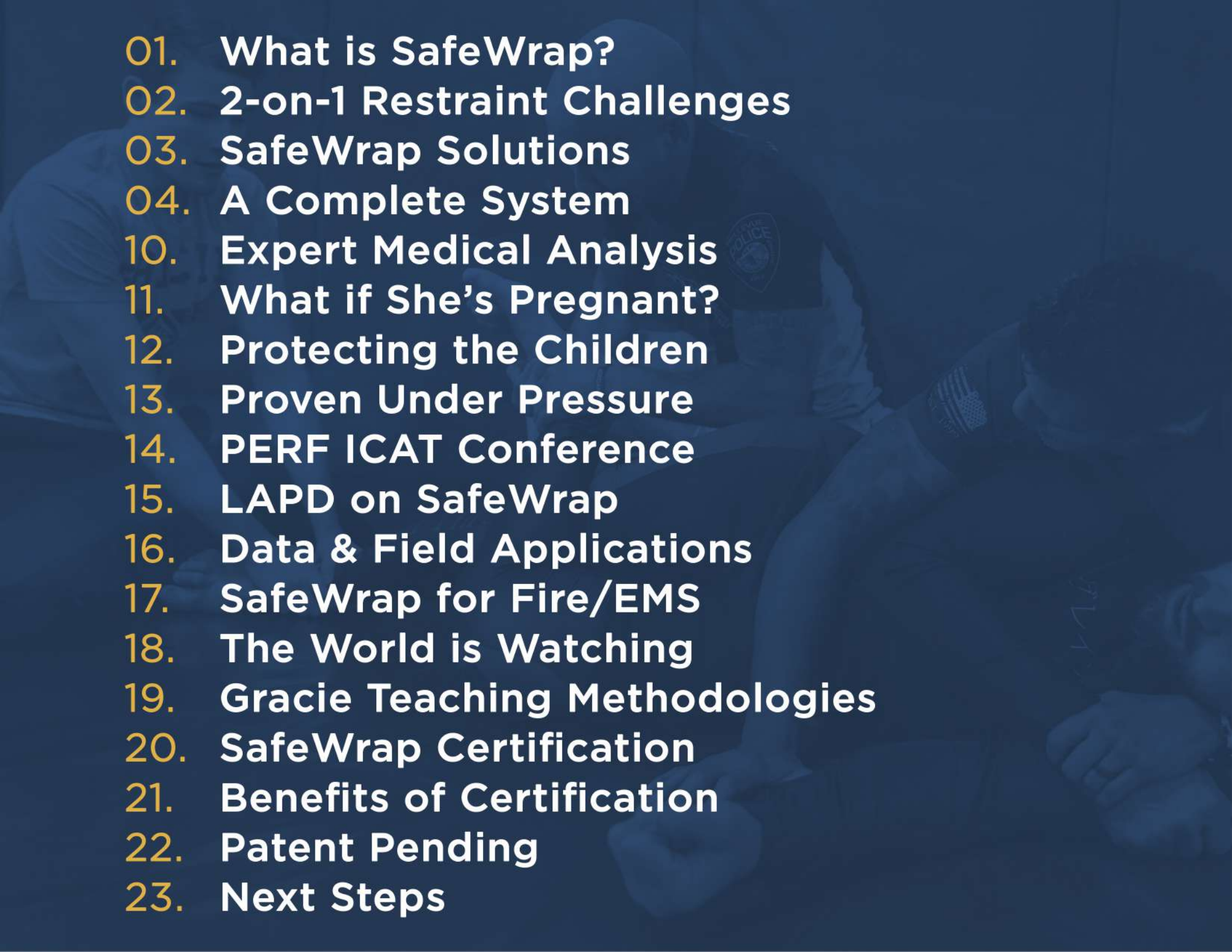
A close-up of a person's shirt with the 'SafeWrap' logo printed on it. The logo consists of the word 'SafeWrap' in a stylized font, with the 'S' and 'W' being larger and more prominent. The background of the image shows two people in a training exercise, one in a green shirt and one in a black shirt, with hands placed on the green-shirted person's back.

SafeWrap™

Lateral Restraint System

“ SafeWrap is by far the safest and most effective 2-on-1 restraint system I’ve ever seen. It’s easy to learn, easy to retain, and easy to apply. Every agency should be looking into this system. ”

Lieutenant Kirk Anderson
Commanding Officer of Tactical Training
New York Police Department

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What is SafeWrap?

SafeWrap is a proprietary system of 2-on-1 restraint that is designed to maximize physical control while reducing the risk of injury to all parties involved in a use-of-force encounter.

Safety First



No
Joint Locks



No
Choke Holds



No
Strikes

The system was originally created by Gracie University in response to inquiries from healthcare institutions that needed a way to safely manage mental health crisis.

With patient safety as the top priority, it was imperative that the system utilize no joint locks, no choke holds, and no strikes. SafeWrap prioritizes free breathing and minimizes panic, making it one of the most humane and effective restraint solutions ever created.



Due to the success of its application in healthcare settings, it quickly became apparent that SafeWrap had the potential to improve safe conflict resolution across both public and private sector orgs. Equally importantly, the system helped to improve the public's confidence in the frontline personnel of these organizations:

- Law Enforcement
- Corrections
- Military
- First Responders
- Healthcare
- Security
- Elderly Care
- Education
- Flight Attendants
- Childcare

What Is SafeWrap?



Watch this first!

2-on-1 Restraint Challenges

When de-escalation fails, and staff is required to physically restrain a person, it can be both unpredictable and dangerous, especially in cases where the employees are poorly trained.

While prone restraint be necessary and appropriate in some instances, when it's the only option available during a physical encounter, it can inadvertently increase risks, which may result in injuries, legal liabilities, and public scrutiny.



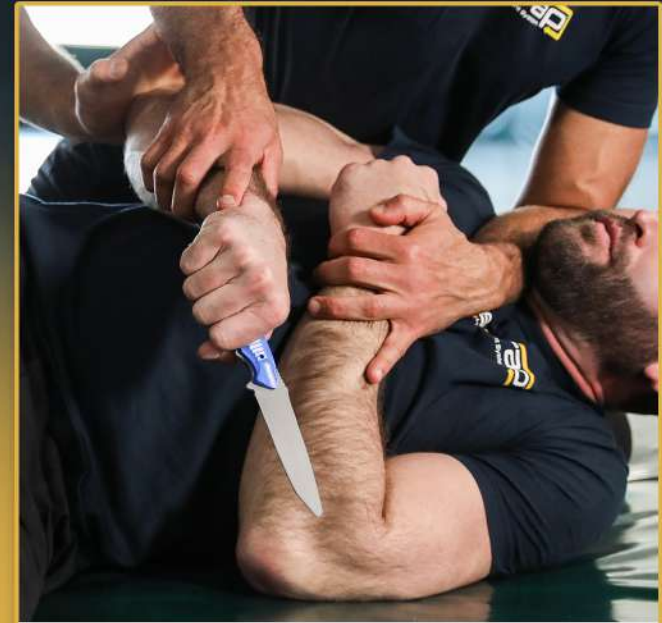
1. Escape Power

When the subject is placed on their stomach, they are optimally positioned to push off the ground which may enable them to stand up and escape, or cause harm to others.



2. Hidden Hands

Prone subjects typically hide their hands to avoid extraction for handcuffing. This often frustrates restrainers, causing an escalation of force that increases liability for the organization.



3. Weapon Access

Because their hands are hidden, the subject may be able to access a concealed weapon in their waistband, and by the time others become aware of the threat, it may be too late.

SafeWrap Solutions

When all members of an organization are SafeWrap certified, teamwork is optimized and the probability of injury to all parties is reduced to the absolute minimum. Here are some of the most significant benefits of the system:

Escape Prevention

The proprietary SafeWrap grips prevent the subject from pronating, significantly reducing their escape potential.

Optimal Teamwork

With all staff members certified in the SafeWrap system, communication and teamwork are optimized.

Reduced Liability

Fewer injuries translates to reduced liability for both staff members and their employers.

Dynamic De-Escalation

Full visibility of the subject's face gives restrainers the opportunity to verbally de-escalate throughout the encounter.

Medical Monitoring

Restrainers can easily monitor the subject for medical distress, and immediately render aid in case of an emergency.

Total Control

By controlling both arms, the chance that the subject can access or utilize any weapons is greatly reduced.

Fewer Injuries

By avoiding joint locks, chokes, and strikes, the system minimizes the chance of injury to the subject.

Improved Public Relations

The gentle control and benign appearance of SafeWrap reduces the likelihood of public backlash after an incident.

A Complete System



Part 1: De-Escalation

In a moment of crisis, SafeWrap users are taught to use verbal de-escalation to reduce the intensity of the conflict and avoid physical intervention, if safe and feasible.

Part 2: SafeWrap

If verbal de-escalation is not safe or feasible, the SafeWrap system is designed to restrain a person with the lowest probability of injury to all parties when compared to any other existing system in the world.

Part 3: SafeDown

While takedowns can be dangerous, through teamwork and technique, the SafeDown reduces the risk of injury during descent to the absolute minimum.

Part 4: Restraint Procedures

From handcuffing, to four-point restraints, to restraint chairs, the SafeWrap system covers simple and effective methods for each process.

Part 5: Solo Survival

If de-escalation fails, and a staff member is attacked when they are alone, the solo survival skills will help them stay safe until help arrives.

De-Escalation

In a moment of crisis, SafeWrap users are taught to use verbal de-escalation to reduce the intensity of the conflict and avoid physical intervention, if possible.

<div>Contained Agitation</div> <div><ul style="list-style-type: none">• Purposeless Motions• Verbalized Frustration• Pacing</div>	<div>Uncontained Agitation</div> <div><ul style="list-style-type: none">• Disruptive Behaviors• Leaving a Contained Area• Standing During a Seated Discussion</div>	<div>Targeted Agitation</div> <div><ul style="list-style-type: none">• Personalized Verbal Attacks• Personalized Accusations</div>	<div>Pre-Assaultive</div> <div><ul style="list-style-type: none">• Clinched Fists• Weapon Acquisition• Stance / Distance• Target Glancing• Verbal Threats</div>	<div>Assaultive</div> <div><ul style="list-style-type: none">• Strikes• Grabs• Chokes• Spitting• Biting</div>
TYPE OF AGGRESSION DISPLAYED				
LEVEL 1	LEVEL 2	LEVEL 3	LEVEL 4	LEVEL 5
RECOMMENDED DE-ESCALATION STRATEGIES				
<div>Verbal De-Escalation</div> <div>Create calm through all forms of communication: verbal, nonverbal, and paraverbal. Ask open-ended questions, listen with empathy, and paraphrase what they are saying back to them.</div>	<div>+ Redirection</div> <div>In addition to verbal de-escalation, consider using redirection to set limits on the interaction to facilitate peaceful resolution. Propose resolutions to give you time and space to seek assistance.</div>	<div>+ Distance</div> <div>Create distance to help deter and/or delay a physical attack. Use verbal de-escalation and redirection strategies while continuing to increase distance. Seek assistance as soon as possible.</div>	<div>+ Boundaries</div> <div>In addition to distance, utilize the "Safe Stance" and set a clear, concise and confidently delivered verbal boundary. Consider adding empathy and consequences to the boundary if necessary and appropriate.</div>	<div>+ Physical De-Escalation</div> <div>If the subject engages in any act of physical aggression, use your Solo Survival Skills to physically de-escalate and protect yourself until help arrives and SafeWrap can be initiated</div>

All personal defense techniques are applied with three core principles in mind:

<div>Teamwork</div> <div>Never engage alone.</div> <div>Always try to recruit assistance before the situation becomes physical, but if that isn't possible, calling for assistance must be a top priority during the altercation.</div>	<div>Distance</div> <div>Manage the distance, manage the damage.</div> <div>The closer a subject can get to you, the easier it is for them to physically harm you without warning or notice. For this reason, distance is an essential safety tool.</div>	<div>Time</div> <div>If you can't control the distance, you must control the clock.</div> <div>When distance is not possible, "close the distance" to buy time and safely reduce the subject's power and attack potential until help arrives or escape is possible.</div>
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SafeWrap™

If verbal de-escalation is not possible or successful, the SafeWrap system is designed to restrain a person with the lowest probability of injury to all parties. What makes the SafeWrap system so effective and so easy to retain, is that it can be initiated from virtually any position during an altercation.

Side Control Entry

This is the default entry to the SafeWrap system used any time the subject is lying on their back.

Prone Entry

If the subject is lying on their stomach, the Prone Entry can be used to turn them to their side for SafeWrap application.

Turtle Entry

If a grounded subject attempts to get up on their hands and knees, the Turtle Entry can be used to regain control before they escape.

Intervention Entry

If a staff member is being assaulted on the ground, the Intervention Entry can be used to neutralize the aggressor and initiate the SafeWrap system.

Seated Entry

If a non-compliant subject is seated and needs to be restrained or taken into custody, the Seated Entry can be used to take control.

Child Application

Designed with safety as the top priority, SafeWrap can be used on men, women and children of all ages, shapes and sizes.

SafeSwitch

If a SafeWrap user needs relief during an encounter, another certified user can easily step in and take over without compromising subject control.

SafeStrip

A streamlined process for removing or replacing a person's clothing in clinical or correctional settings, designed to optimize control while minimizing the risk of injury and property damage.



SafeDown™

Most altercations start standing, and historically the takedown is where most injuries occur. The SafeDown improves technique, teamwork and communication so that the risk of injury during descent is reduced to the absolute minimum.

Front Entry

This is the standard entry to the SafeDown that is used anytime verbal de-escalation fails and the subject must be restrained for their safety or the safety of others.

Rear Entry

If a staff member is behind the subject when the need for physical restraint presents itself, they can use the Rear Entry to get control and initiate the SafeDown.

Head Control is Everything

What makes the SafeDown safer than conventional 2-on-1 takedowns is the significant emphasis placed on controlling the subject's head and neck during descent. By preventing the subject's head from hitting the ground during descent, the risk of injury is drastically reduced.



Restraint Procedures

For all industries and organization that use restraint devices, such as handcuffs, 4-point restraints, or restraint chairs, the SafeWrap system can be used to make the restraint procedures safer and more effective than conventional methods.

Lateral Handcuffing Procedure

Conventional grounded handcuffing requires the subject to be placed in prone position, but this may give the subject several tactical advantages including escape power, hidden hands, and weapon access. With the Lateral Handcuffing Procedure, handcuffs can be safely and effectively applied with the subject on their side for the entire process.

SafeKeep Post-Cuffing Procedure

In recent years, laws and best practices have increasingly emphasized minimizing prone restraint to reduce the risk of breathing difficulties and medical complications. Despite this, officers often remain in prone positions longer than necessary due to positional security bias and limited training on safe transitions. SafeKeep addresses this gap by enabling a single officer to quickly turn a handcuffed subject onto their side while maintaining control, supporting free breathing, and allowing continuous medical monitoring.

4-Point Restraint Procedure

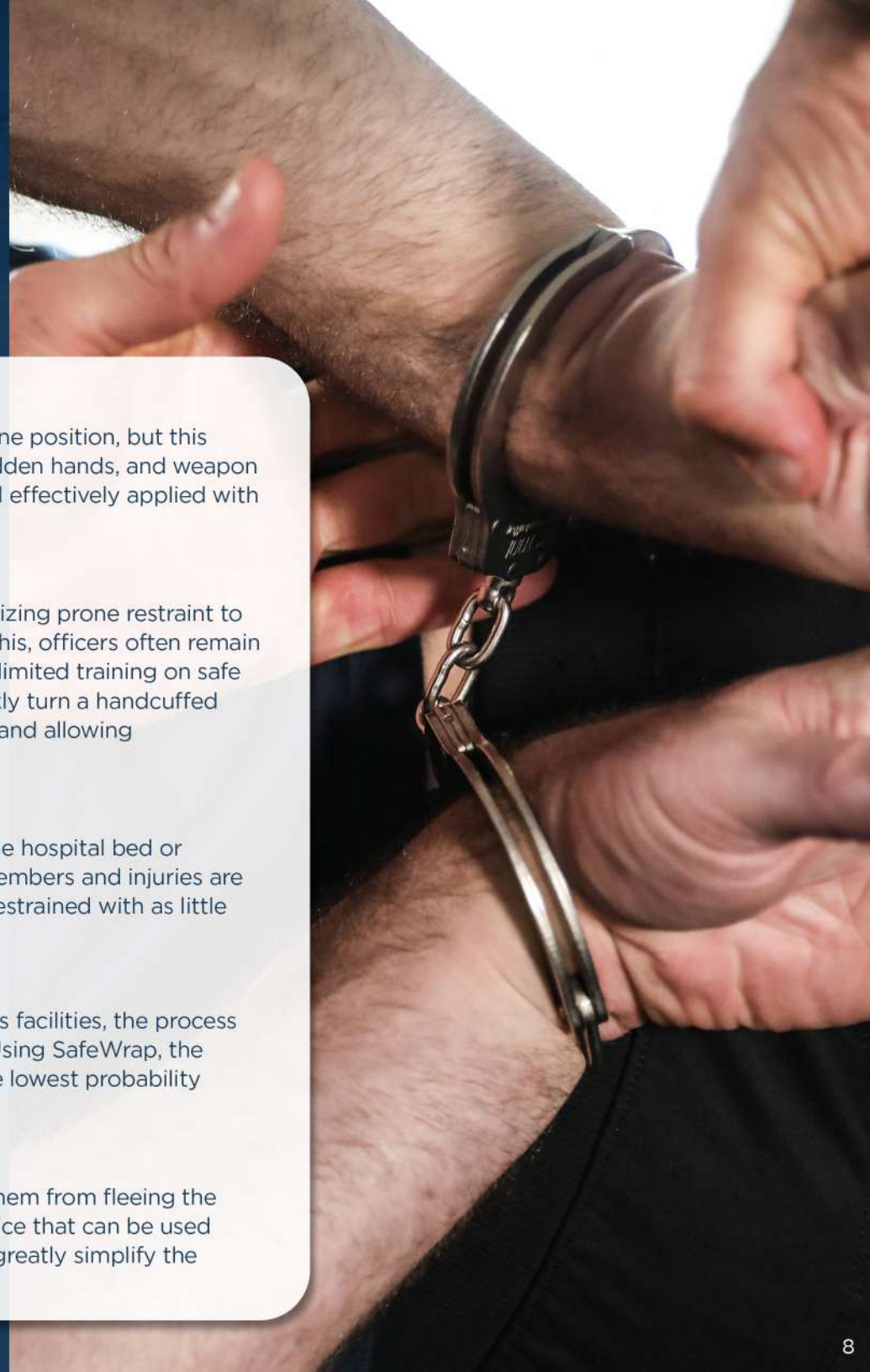
In healthcare settings, aggressive patients regularly need to be secured to the hospital bed or stretcher using four-point restraints. This process often requires 6-10 staff members and injuries are extremely common. With SafeWrap, the patient can be secured and safely restrained with as little as three staff members.

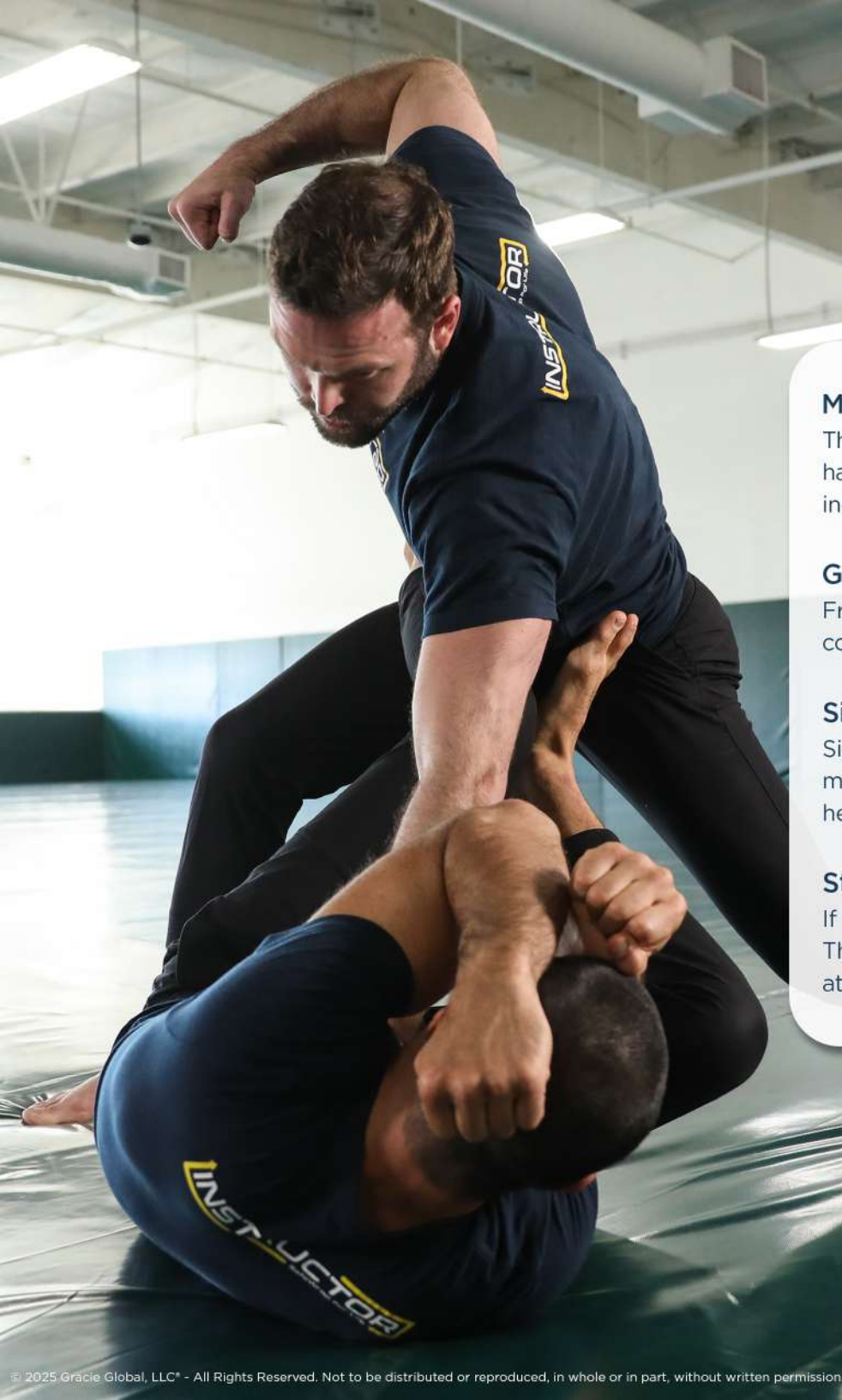
Restraint Chair Procedure

While restraint chairs are common in behavioral health clinics and corrections facilities, the process of getting a resistant subject into the chair is often chaotic and dangerous. Using SafeWrap, the process can be completed with the fewest number of staff members and the lowest probability of injury to all parties involved.

WrapStrap™ Restraint Procedure

Oftentimes a handcuffed subject needs to be further restrained to prevent them from fleeing the scene, or to facilitate transport. The WrapStrap is a compact and simple device that can be used to temporarily bind the subject's legs together to prevent escape and/or to greatly simplify the process of placing a resistant subject into a vehicle.





Solo Survival

In a moment of crisis, it is always best to use verbal de-escalation to reduce the intensity of the encounter until help arrives. However, in the event that a staff member is assaulted while they are alone, they must have the skills to stay safe until another staff member arrives to provide assistance.

Mount Survival

The mount is one of the most dangerous positions in a fight, but if the staff member has learned how to use their hips to off balance the aggressor, they can drastically increase their survivability.

Guard Survival

From the bottom of the guard position, the staff member can use their legs to control the torso of the aggressor which greatly reduces power of their strikes.

Side Mount Survival

Side mount is the most common position for ground assaults, but if the staff member learns how to pull the aggressor in close, they can minimize injuries until help arrives.

Standing Survival

If the staff member is assaulted while standing, they should escape immediately. That said, if escape is not possible, they can use the clinch control to mitigate the attack until safe escape is possible.

The Distance Principle

In a fight, whoever manages the distance manages the damage that can be done. By learning simple non-violent techniques to control the distance between themselves and the aggressor from all the most common positions of assault, staff members will have the best chances of minimizing the damage sustained while they wait for help to arrive.

Expert Medical Analysis

Dr. Gary Vilke, M.D., is a board-certified emergency medicine physician and UCSD professor specializing in prehospital care, cardiac arrest, and in-custody deaths. With over 70 peer-reviewed publications on topics like positional asphyxia, restraint techniques, and excited delirium, Dr. Vilke is a nationally recognized expert on the subject of safe vs. unsafe physical restraint methodologies.

“ I have had the privilege of testifying as an expert in over 100 cases involving restraint-related deaths.

After thoroughly reviewing the SafeWrap restraint system, I found no evidence of adverse effects on either the respiratory or vascular systems during its use. Not only does the system significantly reduce issues surrounding the negative public perception of prone restraint, but it also allows restrainers continuous visibility of the subject's face—critical for both medical monitoring and effective de-escalation.

Given these benefits, I strongly recommend SafeWrap adoption at any organization where physical restraint is required. ”

Gary M. Vilke, M.D., FACEP, FAAEM
Professor Emeritus of Clinical Emergency Medicine
Medical Director, North County Dispatch JPA
Editor-in-Chief, Journal of Emergency Medicine Reports

Click or scan to watch Dr. Vilke get “SafeWrapped.”



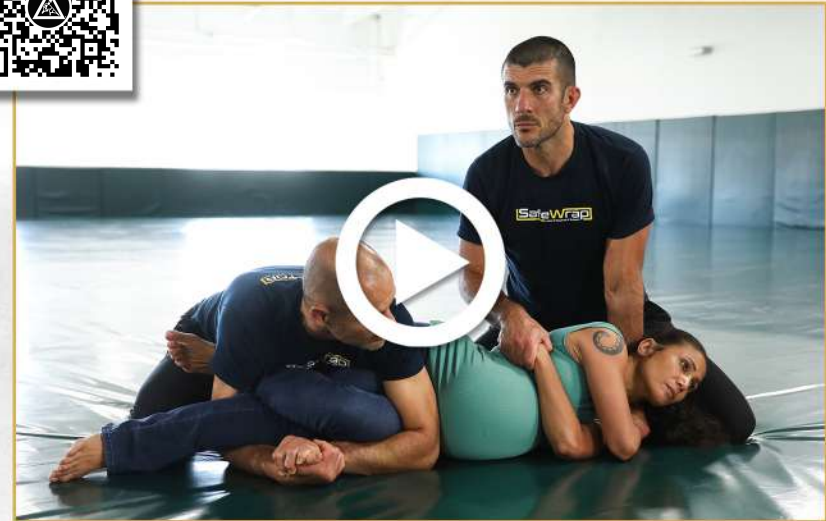
What if She's Pregnant?

When interacting with a pregnant individual, the use of force or physical restraint must be a last resort, applied only when there is a clear and immediate threat to the safety of the individual or others.

Federal, state, and institutional guidelines emphasize that any physical intervention must prioritize both maternal and fetal health, avoiding any technique that could lead to positional asphyxia or abdominal trauma. The only problem is that no one has proposed a safer alternative to conventional restraint methods, until now.



Click or scan to watch.



X PRONE RESTRAINT

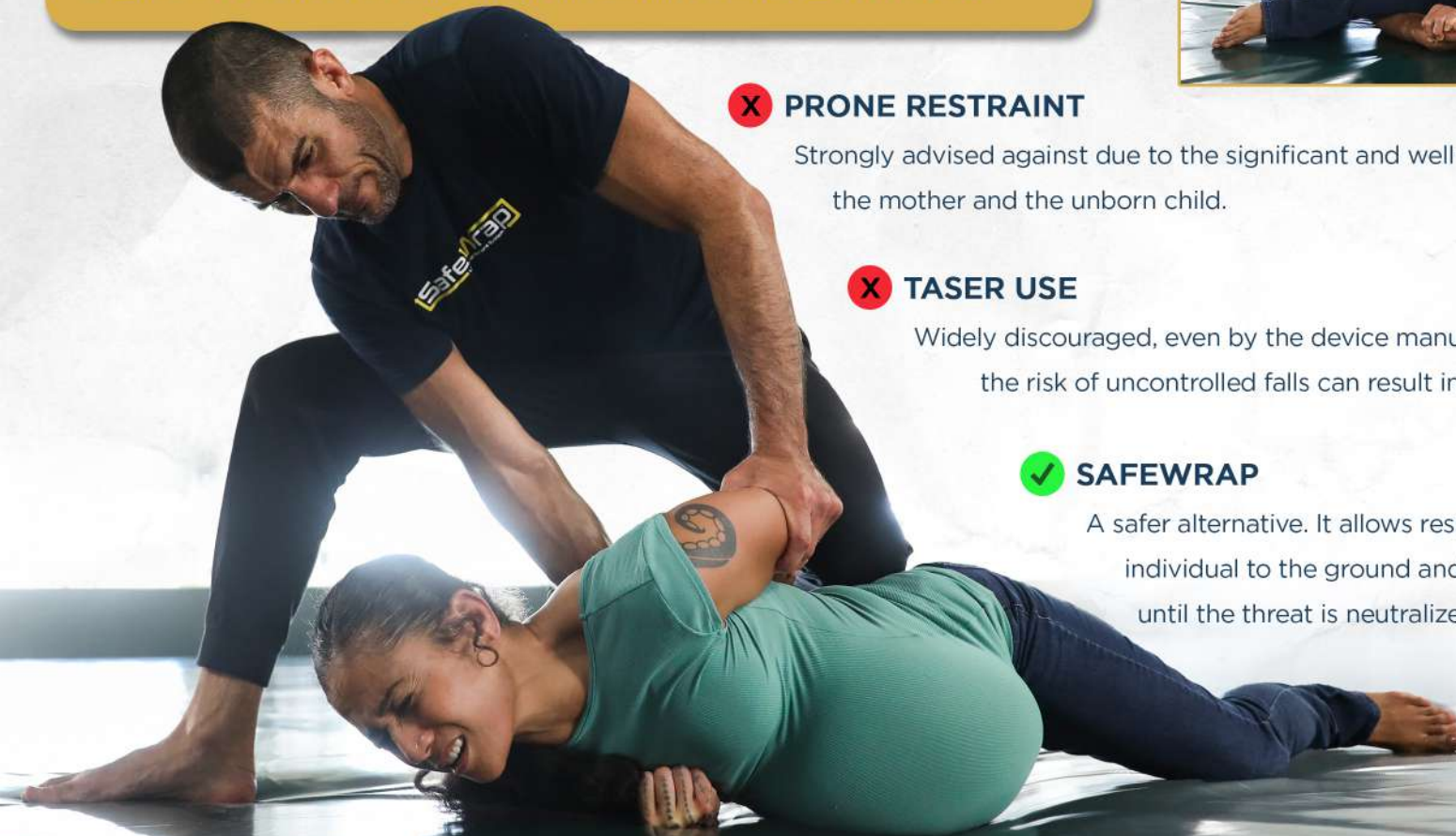
Strongly advised against due to the significant and well-documented health risks it poses to both the mother and the unborn child.

X TASER USE

Widely discouraged, even by the device manufacturer, because the electrical discharge the risk of uncontrolled falls can result in serious complications during pregnancy.

✓ SAFEWRAP

A safer alternative. It allows responders to carefully guide the pregnant individual to the ground and secure her on her in a side-lying position until the threat is neutralized. This makes SafeWrap the only solution designed to safeguard both mother and baby - from initial contact through resolution.



Protecting the Children



In healthcare settings, even minor procedures with pediatric patients can feel like major challenges. When a child is scared or in the middle of a behavioral episode, they can be extremely difficult to safely control. Too often, caregivers are left with desperate measures that can be traumatic and potentially harmful.

Only with **SafeWrap**, can clinicians gently secure a child on their side, giving them the stability needed to provide care—whether that means removing a foreign object, applying sutures to a laceration, or starting an IV—all while mom or dad stays close to comfort them through the process.



*Click or scan
to watch.*



REDUCE STAFF

Traditional restraint methods require five or more staff. SafeWrap can be applied with as few as two.



MINIMIZE INJURIES

By removing harmful holds and reducing excessive bodyweight applied by restrainers, SafeWrap delivers maximum control with minimal risk.



AVOID SEDATION

With better control and communication among staff, sedation truly becomes the last resort.

Proven Under Pressure

Tested on BJJ world champions, law enforcement professionals, and in real-world mental health scenarios, the SafeWrap system has outperformed every previous restraint method in safety, control, and reliability.

Click or scan the QR codes to see the results for yourself.

**BJJ WORLD
CHAMPION**

VS
SAFEWRAP



Click or scan
to watch.

**RENER
GRACIE**

VS
4 COPS



Click or scan
to watch.

**BIG DAN
(6'8" - 300 LBS)**

VS
SAFEWRAP



Click or scan
to watch.

**OFFICER
TILLMAN**

VS
SAFEWRAP



Click or scan
to watch.

**\$1,000
SAFEWRAP**

ESCAPE
CHALLENGE



Click or scan
to watch.

**RENER
+ KNIFE**

VS
2 OFFICERS



Click or scan
to watch.

**MENTAL
HEALTH CRISIS**

WITH
SAFEWRAP



Click or scan
to watch.

**NYPD
OFFICERS**

LEARN
SAFEWRAP



Click or scan
to watch.



The Police Executive Research Forum, or PERF, is a national nonprofit organization that supports law enforcement agencies through research, policy development, and executive level training.

PERF is widely recognized for its leadership in de-escalation and use of force reform. It developed the ICAT model, which emphasizes communication, assessment, time, distance, and coordinated tactics to safely resolve critical incidents, especially those involving individuals in crisis.

When PERF learned about SafeWrap, they invited Rener Gracie to present the system at the 2026 ICAT National Conference. The result was a live, comprehensive demonstration of a new restraint philosophy and process that exceeded all expectations and sparked meaningful discussion among agency leaders focused on safer outcomes.

SafeWrap Full Demonstration



Click or scan to watch.

After the SafeWrap physical demonstration, ICAT attendees were surveyed and here are their responses:



LAPD on SafeWrap



When it comes to arrest and control tactics, the Los Angeles Police Department (LAPD) is recognized as one of the most progressive law enforcement agencies in the nation. To evaluate whether the SafeWrap system should be implemented department-wide, LAPD's lead arrest and control instructors participated in an intensive SafeWrap train-the-trainer course. Here's what they had to say about its effectiveness and potential impact on officer and civilian safety.



“ Putting someone on their back, controlling them, and taking the fight out of them from there is much better. ”

Officer Jason Hall
LAPD ARCON Instructor



“ They're not able to grab weapons, they're not able to stand up, they're on their side, which is a better and safer position for the suspect. ”

Officer Neil Warren
LAPD ARCON Instructor



“ I can see their face, I can hear their voice, I can hear their breathing. ”

Officer Walid Saade
LAPD ARCON Instructor



“ If you don't believe in it, let me try it on you. ”

Officer Ariel Walker
LAPD ARCON Instructor

Click or scan to
watch the LAPD
learn SafeWrap.



“ I believe it's as close to
perfection as it can get. ”

Sergeant Cleon Joseph
LAPD ARCON / Lifetime Fitness Unit



Data & Field Applications

On March 1, 2025, the Bellevue Police Department in Washington began certifying its officers in the use of SafeWrap. In the 10 months that followed, the agency documented 18 successful field deployments across a range of call types (listed below). SafeWrap was effectively applied by both male and female officers with varying levels of experience. Notably, no serious injuries were reported among either officers or subjects during these incidents.

WATCH SAFEWRAP IN ACTION AT BPD

DUI INVESTIGATION



Click or scan to watch.

TRESPASSING



Click or scan to watch.

ASSAULT SUSPECT



Click or scan to watch.

FEMALE OFFICERS



Click or scan to watch.

	A	B	C	D	E	F
	SafeWrap Count	Reason	Officer 1	Officer 2	Serious Injuries (Officers)	Serious Injuries (Suspect)
1	SafeWrap 1	DUI Investigation	Silva*	Quan	None	None
2	SafeWrap 2	Trespass	Quan	Williams	None	None
3	SafeWrap 3	Disturbance (Mental Health)	Norman	Serna	None	None
4	SafeWrap 4	Disturbance (Mental Health)	Kankam	Borsheim	None	None
5	SafeWrap 5	Disturbance (Assault)	Perreira	Barnett	None	None
6	SafeWrap 6	DV Investigation	Farland	Webb*	None	None
7	SafeWrap 7	Theft	Perreira	Barnett	None	None
8	SafeWrap 8	Order Violation	Webb	Finch	None	None
9	SafeWrap 9	Mental Health (Danger to Self)	Pacheco	Thomas	None	None
10	SafeWrap 10	DV Investigation	Perreira	Williams	None	None
11	SafeWrap 11	Disturbance	Hanaumi	Porter	None	None
12	SafeWrap 12	Disturbance	Brewer	Serna	None	None
13	SafeWrap 13	Liquor Offense	Silva	Quan	None	None
14	SafeWrap 14	Disturbance	Igo	Latimer	None	None
15	SafeWrap 15	DV Assault / Order Violation	Norman	Hanaumi	None	None
16	SafeWrap 16	Unwanted Subject	Chapel	Hanaumi	None	None
17	SafeWrap 17	Disturbance	Mobley	Sorensen	None	None
18	SafeWrap 18	Trespass	Igo	Barnett	None	None

*First Use of Force



Officers less than 12 months



Officers less than 5 years



Officers more than 5 years



Source: Bellevue Police Department

SafeWrap for Fire/EMS



Click or scan to watch.



SafeWrap is an innovative solution designed specifically for Fire/EMS providers, addressing the unique challenges they face in confined spaces and high-risk environments. As part of the Gracie Medical Defense curriculum, SafeWrap is already being integrated into training programs for government and private EMS providers, ensuring first responders have practical, effective tools for on-scene safety.



Reviewed & Approved

SafeWrap is the only restraint method formally approved by the International Association of Fire Fighters (IAFF) following a comprehensive medical and legal review.

American Medical Response, a leading provider of medical response, is currently rolling out SafeWrap in the Pacific region, using it to enhance responder safety as they evaluate its broader adoption. With its ease of use, compact application capabilities, and proven effectiveness, SafeWrap is quickly becoming an essential tool for keeping EMS personnel safe in the field.



“When patients are put in a position and they feel pain, when they’re being restrained, they tend to react. **What I felt and experienced was restraint without pain.**”

Randy Lyman
VP of Operations (AMR)



The World is Watching

The SafeWrap system is being used across various sectors—from healthcare to law enforcement, and everything in between.
Scan the QR codes below to hear what the experts have to say...



“ SafeWrap provides a safer way to apprehend suspects. ”



Click or scan to read.

'SAFE WRAP'_

LAW ENFORCEMENT AGENCIES EMBRACE JIU-JITSU AS A SAFER WAY TO APPREHEND SUSPECTS



“ No joint locks, no pressure points, no choke holds. ”



Click or scan to read.



CBS NEWS
NEW YORK



“ De-escalate violent encounters, especially when someone is experiencing a mental health crisis. ”



Click or scan to read.

LAPD INTRODUCES SAFEWRAP SYSTEM

POLICE 1)

“ The Rener Gracie 'lie' that made me rethink police control tactics. ”



Click or scan to read.

POLICE 1)



“ What CPR is to emergency first aid, SafeWrap is to emergency restraint. ”



Click or scan to read.



JIU-JITSU LEGEND RENER GRACIE LIVE!

Gracie Teaching Methodologies

From civilians to law enforcement to healthcare, no organization has more experience developing top-tier instructors than Gracie University. Guided by teaching methodologies developed and refined over 100 years, your organization's instructors will learn how to captivate and inspire staff members, so they are excited to learn the skills that will keep them safer at work.



Part 1

The Slice Presentation Formula (SPF)

A proven formula that gives any certified instructor the ability to present the SafeWrap material with confidence and clarity so that students are excited to learn.



Part 2

Essential Presentation Skills

Time-tested public speaking strategies that one must learn to maximize their impact and influence as an instructor in front of any audience.



Part 3

One-on-One Retention

Most staff members cannot wait for workplace safety training sessions to be over. With these One-on-One Retention skills, however, they won't want the class to end.

"Amazing instructors are created, not born." -Rener Gracie

SafeWrap Certification

Outlined below are the three paths to SafeWrap instructor certification as well as the basic requirements for end-user certification courses.

Gracie Survival Tactics (5 Days)

SafeWrap instructor certification is included in every Gracie Survival Tactics (GST) Level 2 instructor course, making it the ideal path for law enforcement. Since GST provides a full defensive tactics solution, agencies can seamlessly integrate SafeWrap into their existing training programs to maximize officer and civilian safety while reducing agency liability.



[Click here to learn more.](#)

SafeWrap (2 Days)

For those seeking a standalone certification, SafeWrap instructor training is available in an intensive 2-day course. This streamlined path is ideal for professionals across all industries who want to gain SafeWrap certification as quickly as possible.



[Click here to learn more.](#)

Gracie Medical Defense (5 Days)

SafeWrap instructor certification is included in every Gracie Medical Defense (GMD) instructor course, making it the perfect choice for healthcare professionals. Since GMD is a comprehensive workplace violence prevention program, organizations can equip their teams with essential de-escalation and restraint techniques.



[Click here to learn more.](#)

End-User Certification Requirements

Once an organization has made the decision to adopt the SafeWrap system, training for staff members can be provided by a member of the organization (who successfully completed the SafeWrap Instructor Certification Program using any of the three options above) or it can be provided by a contracted instructor through Gracie University.

Unless otherwise approved by Gracie University on a case-by-case basis, the typical end-user certification requirements are:

New-User Certification: 4 Hours

Annual Re-Certification: 4 Hours

HOURS



[Click or scan to watch.](#)

“With SafeWrap, everyone is speaking the same language in a moment of crisis.”

-Ted Sandquist (Healthcare Safety)

Benefits of Certification

Once an organization has its instructors certified and is licensed to teach the SafeWrap system, the following benefits can be made available to all staff members within the organization:

SafeWrap License



The SafeWrap program includes proprietary, patent-pending components, and licensing authorizes all staff to receive hands-on training.

Online Video Access



Staff receive 24/7 access to SafeWrap training videos via Gracie University's portal or their own system to maximize skill retention, especially when hands-on training is limited.

Legal Support



Gracie University will provide no-cost SME witness support, excluding expenses, if a licensed organization faces litigation involving SafeWrap-certified staff.

SafeWrap Handbook



Each staff member receives a digital SafeWrap Safety Handbook that, alongside video access, supports understanding and retention of the program's skills.

Certification Card



Each staff member receives a personalized SafeWrap certification card upon completing a hands-on internal certification class.



Patent Pending

The SafeWrap system is patent pending worldwide and requires a license for authorized use by any organization. The system has been adopted by organizations across a wide range of public service sectors, including law enforcement, fire, EMS, healthcare, and beyond. Some common questions include:

1. Can a method of restraint be patented?

Yes. Under US and international intellectual property laws, a method of restraint can be patented much like medical procedures. With SafeWrap, the patent protects a specific, structured system designed to improve safety and outcomes, not the general act of restraint.

2. Why is a license necessary to use SafeWrap?

SafeWrap is not a piece of equipment, it is a proprietary restraint method and training system. Because it is protected as a method and process, proper use is maintained through licensing and standardized instruction rather than the sale of a physical product.

3. How does the license benefit adopting organizations?

The license provides clear authorization to use SafeWrap while ensuring the system is taught and applied consistently across all public service fields, improving safety, reducing liability, and strengthening legal defensibility should any litigation arise related to its use.

4. Does Gracie University provide legal support in litigation?

Yes. If a licensed agency faces litigation related to SafeWrap, Gracie University will provide expert witness support at no cost beyond verifiable out of pocket expenses, provided the agency maintains an active license and meets end-user certification requirements.



“Easier to teach, easier to learn,
easier to retain, easier to apply.
SafeWrap is the future.”

Detective Buck Bufton
Lead Defensive Tactics Instructor
S.W.A.T. Team Asst. Leader
Summit County Sheriff's Office



Click or scan
to watch.



Next Steps...



- 1 Watch** the official SafeWrap introduction by clicking or scanning the video below.



Click or
scan to
watch.



- 2 Send** your personnel to become certified instructors, or inquire about us sending a SafeWrap master instructor to conduct the training at your location.
- 3 Activate** the SafeWrap licensing agreement so you can empower your staff members and transform your organization's culture with SafeWrap.

Got Questions?

We would love to talk to you! Scan the QR code to the right to submit the free SafeWrap inquiry and one of our team members will set up a time for a personal Zoom meeting to discuss the specific needs of your organization.



SafeWrap.nl

The Future of 2-on-1 Restraint