

NLC-RISC RISK INFORMATION SHARING CONSORTIUM



#### The Sports Medicine Model of Injury Prevention for First Responders and its Impact

Wednesday, October 19<sup>th</sup> | 3:00 PM



#### We protect those who protect us



#### Pro athletes get specialized high-level of quality orthopedic care. We believe the same **expedited quality care** should be available to our local heroes.











## **Every day**, public safety workers

get hurt on and off the job.

# **READY REBOUND**



When a member of the team is injured in the line of duty, the Chief's responsibility is to help them

# recover fully and get back to work as **QUICKLY** and efficiently as possible



#### The workers' compensation claim process is confusing, and bureaucracy will prevent injured employees from getting CUStomized Care from a specialist who understands the demands of their job.



# READY REBOUND

We protect those who protect us





"I started Ready Rebound because we wanted to get people back to their jobs as quickly as possible, to their families as quickly as possible and back to their lives as quick as possible."

Luis Rivera, Ready Rebound Founder PT, ATC, COMT, PES







## 59,850+

Lives Protected (and growing)





Municipalities (and building)



DEDICATED TO THIS HEALTHCARE SOLUTION

#### **MINORITY** OWNED BUSINESS

*with proven track* record

#### **Ready Rebound's Evolution**

Problem discovered 2010

> Research & Development 2010-2015

Innovation grant 2015

Incorporation 2015

Rapid growth 2016-2020

10 states 34 employees Currently Ready Rebound is rebranded 2020



## We take great pride in establishing Trustworthy, transparent and mutually beneficial partnerships

with the municipalities, insurance companies, healthcare providers, and the lives we serve



### **100+YEARS** expertise in sports medicine and patient advocacy

**90+ YEARS** combined in law enforcement, firefighting and education

### **Ready Rebound vs traditional treatment**

#### In **traditional treatment**, injured workers face repeated delays



#### With **Rebound**, injured workers received expedited, high-quality care



### **3-MONTH FASTER RECOVERY**



# our exc usive healthcare access and value.



**network** consists of the very best practitioners in your region that provide unprecedented



# Accelerated access



Our providers commit to giving each of our members the VIP experience that all professional athletes receive. This includes priority scheduling and collaborative communication.



# Provider Development Program



Our doctors and therapists gain insight into our members' physically demanding jobs through hands-on training and continuing education.

















## The Process

#### Working with Ready Rebound is easy for administrators and employees.



Sign contract



Complete

Integration



T





# Our Navigators provide support and treatment options over the phone.



### Our Advocates are with employees **every step of the Way**. We help them stay on track with appointments and weekly check-in calls.







### We keep all stakeholders informed



each member injured on-duty.



# with updates regarding care plans for





and to their immediate

who are eligible to use our services when they get injured, following their insurance mandates.

### We are committed to serve and protect those who protect us,

# family members





### We inform and educate your employees and their families

your employees and their fami about our services.



Liz Whitley ewhitley@justrebound.com

**Total Number of Courtesy Cases** 

Total Cases to MD 4		Total C 1
Rebound Total Days to Initial MD for all cases	5	Rebound
Rebound Average number of days to initial MD	1	Rebound
Typical days to initial MD per case	14	Typical o
Typical total days to initial MD for all cases	56	Typical t
Total days saved to initial MD visit	51	Total da

Total Cases to Physical Therapy 2		Total Ca 1
Rebound Total Days to PT for all cases	9	Rebound
Rebound Average number of days to PT	5	Rebound
Typical days to PT per case	14	Typical c
Typical total days to PT for all cases	28	Typical t
Total days saved to Physical Therapy	19	Total da

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		Vie	w Admin		0
	Last Year	•			
nterventions	<b>Total Overtime Savings Estimate</b> ⑦ Estimated cost per backfill/OT shift \$37	8.16			
	\$38,626.34				
Cases to MRI					
nd Total Days to MR	1	0			
nd Average number	of days to MRI	0			
days to MRI per cas	se	14			
total days to MRI fo	or all cases	14			
days saved to MRI		14			
Cases to Surgery					
nd Total Days to Sur	rgery	1			
nd Average number	of days to surgery	1			
days to surgery per	case	60			
total days to surger	ry for all cases	60			
days saved to Surg	gery	59			



#### **City of Muskego Police Department Savings Estimation**

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View another municipality

My Advocate

Liz Whitley ewhitley@justrebound.com

**Total Number of Courtesy Cases** 

1

**Total Number of Cases** 1 On duty | 7 Off duty

8

Number of Wait Days Saved Combined days saved from all in

Total Cases to MD 7		Total C <mark>2</mark>
Rebound Total Days to Initial MD for all cases	10	Rebound
Rebound Average number of days to initial MD	1	Rebound
Typical days to initial MD per case	14	Typical c
Typical total days to initial MD for all cases	98	Typical t
Total days saved to initial MD visit	88	Total da

Total Cases to Physical Therapy 3		Total C
Rebound Total Days to PT for all cases	10	Rebound
Rebound Average number of days to PT	3	Rebound
Typical days to PT per case	14	Typical c
Typical total days to PT for all cases	42	Typical t
Total days saved to Physical Therapy	32	Total da

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		Vie	ew Admin		0
	Last Year	•			
nterventions	<b>Total Overtime Savings Estimate</b> ⑦ Estimated cost per backfill/OT shift \$41	2			
	\$51,294.00				
Cases to MRI					
nd Total Days to MR	1	6			
nd Average number	of days to MRI	3			
days to MRI per cas	se	14			
total days to MRI fo	r all cases	28			
days saved to MRI		22			
Cases to Surgery					
nd Total Days to Sur	gery	36			
nd Average number	of days to surgery	36			
days to surgery per	case	60			
total days to surger	y for all cases	60			
days saved to Surg	gery	24			



My Advocate

Liz Whitley ewhitley@justrebound.com

**Total Number of Courtesy Cases** 

0

**Total Number of Cases** 1 On duty | 0 Off duty

1

Number of Wait Days Saved Combined days saved from all in

Total Cases to MD		Total C 1
Rebound Total Days to Initial MD for all cases	1	Reboun
Rebound Average number of days to initial MD	1	Reboun
Typical days to initial MD per case	14	Typical of
Typical total days to initial MD for all cases	14	Typical t
Total days saved to initial MD visit	13	Total d

Total Cases to Physical Therapy		Total Ca 1
Rebound Total Days to PT for all cases	7	Rebound
Rebound Average number of days to PT	7	Rebound
Typical days to PT per case	14	Typical d
Typical total days to PT for all cases	14	Typical to
Total days saved to Physical Therapy	7	Total da

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		Vie	w Admin		0
	Last Year	•			
nterventions	<b>Total Overtime Savings Estimate</b> ⑦ Estimated cost per backfill/OT shift \$33	2.64			
	\$20,671.20				
Cases to MRI					
nd Total Days to MR		3			
nd Average number	of days to MRI	3			
days to MRI per cas	se	14			
total days to MRI fo	or all cases	14			
days saved to MRI		11			
Cases to Surgery					
nd Total Days to Sur	rgery	4			
nd Average number	of days to surgery	4			
days to surgery per	case	60			
total days to surger	ry for all cases	60			
days saved to Sur	gery	56			



Rebound Total Days to PT for all cases

Rebound Average number of days to PT

**Total days saved to Physical Therapy** 

Typical total days to PT for all cases

Typical days to PT per case

14

7

14

28

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ved m all interventionsTotal Overtime Savings Estimate ® Estimated cost per backfill/OT shift \$451.66 \$30,648.366Total Cases to MRI 2\$30,648.366Total Cases to MRI 29Rebound Total Days to MRI9Rebound Average number of days to MRI5Typical days to MRI per case14Typical total days to MRI for all cases28Total Cases to Surgery19Rebound Total Days to Surgery79Rebound Total Days to Surgery79Rebound Average number of days to surgery40Typical total days to surgery per case60Typical total days to surgery for all cases120			Vie	w Admin		0
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2Rebound Total Days to MRI9Rebound Average number of days to MRI5Typical days to MRI per case14Typical total days to MRI for all cases28Total days saved to MRI19Total Cases to Surgery279Rebound Total Days to Surgery79Rebound Average number of days to surgery40Typical days to surgery per case60Typical total days to surgery for all cases120						
Rebound Average number of days to MRI5Typical days to MRI per case14Typical total days to MRI for all cases28Total days saved to MRI19Total Cases to Surgery279Rebound Total Days to Surgery79Rebound Average number of days to surgery40Typical days to surgery per case60Typical total days to surgery for all cases120						
Typical days to MRI per case14Typical total days to MRI for all cases28Total days saved to MRI19Total Cases to Surgery279Rebound Total Days to Surgery79Rebound Average number of days to surgery40Typical days to surgery per case60Typical total days to surgery for all cases120	Rebound Total Days to MR	1	9			
Typical total days to MRI for all cases28Total days saved to MRI19Total Cases to Surgery2Rebound Total Days to Surgery79Rebound Average number of days to surgery40Typical days to surgery per case60Typical total days to surgery for all cases120	Rebound Average number	of days to MRI	5			
Total days saved to MRI19Total Cases to Surgery 279Rebound Total Days to Surgery79Rebound Average number of days to surgery40Typical days to surgery per case60Tupical total days to surgery for all cases120	Typical days to MRI per cas	se	14			
Total Cases to Surgery2Rebound Total Days to Surgery79Rebound Average number of days to surgery40Typical days to surgery per case60Typical total days to surgery for all cases120	Typical total days to MRI fo	r all cases	28			
2Rebound Total Days to Surgery79Rebound Average number of days to surgery40Typical days to surgery per case60Typical total days to surgery for all cases120	Total days saved to MRI		19			
2Rebound Total Days to Surgery79Rebound Average number of days to surgery40Typical days to surgery per case60Typical total days to surgery for all cases120						
Rebound Average number of days to surgery40Typical days to surgery per case60Typical total days to surgery for all cases120						
Typical days to surgery per case60Typical total days to surgery for all cases120	Rebound Total Days to Sur	gery	79			
Typical total days to surgery for all cases 120	Rebound Average number	of days to surgery	40			
	Typical days to surgery per	case	60			
Total days saved to Surgery     41	Typical total days to surger	y for all cases	120			
	Total days saved to Surg	şery	41			



#### North Shore Fire Department (LWMMI) Savings Estimation

View another municipality

My Advocate

Liz Whitley ewhitley@justrebound.com

**Total Number of Courtesy Cases** 

4

**Total Number of Cases** 15 On duty | 12 Off duty

27

-

Number of Wait Days Saved Combined days saved from all in

Total Cases to MD 27		Total C 10
Rebound Total Days to Initial MD for all cases	132	Reboun
Rebound Average number of days to initial MD	5	Reboun
Typical days to initial MD per case	14	Typical o
Typical total days to initial MD for all cases	378	Typical t
Total days saved to initial MD visit	246	Total d

Total Cases to Physical Therapy		Total Ca
Rebound Total Days to PT for all cases	85	Rebound
Rebound Average number of days to PT	6	Rebound
Typical days to PT per case	14	Typical c
Typical total days to PT for all cases	210	Typical t
Total days saved to Physical Therapy	125	Total da

5			Û	+	
		Vie	w Admin	]	0
	Last Year	•			
nterventions	Total Overtime Savings Estimate ⑦ Estimated cost per backfill/OT shift \$1157.74				
	\$308,041.54				
Cases to MRI					
nd Total Days to MRI		43			- 1
nd Average number of days to MRI		4			_
days to MRI per case		14			_
total days to MRI for all cases		140			_
days saved to MRI		97			_
Cases to Surgery					
nd Total Days to Surgery		203			
nd Average number of days to surgery		25			
days to surgery per case		60			
total days to surgery for all cases		480			
days saved to Surgery		277			

# Financial benefits



## **Ready Rebound 2020 Data**

Our clients are seeing a dramatic increase in savings related to injuries

# **Total Overtime Savings** \$13,114,011



Member injuries treated





### **LWMMI Clients 2021 Data**

Our clients are seeing a dramatic increase in savings related to injuries

# Total Overtime Savings \$644,3555

### LWMMI 2022 Data

**2022 Year to Date LWMMI Savings** 

# **Total Claims Savings** \$100,577





**READY REBOUND** 

### One important point is the **positive** impact the program

has on the mental well-being of injured members. They are in a

much better place knowing they have a team of people

truly vested in helping them get back on the

line as quick as possible. This is priceless.

**John Schwengel Assistant Chief, Milwaukee Fire Department** 



#### **CONTACT**



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