



***“Hope is the only
thing stronger
than fear”***

Robert Ludlum

SERVING WISCONSIN'S 33RD SENATE DISTRICT

STATE SENATOR

CHRIS KAPENGA

DRAFT



Wisconsin Normalization

Purpose

To provide a weekly tool that every organization can use to easily determine what level of mitigation activities they can put in place to ramp up operations.

- **Step 1: Create the framework**
- Step 2: Fill in the details
- Step 3: Implement

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Organization Information Entry Page

Please enter the following data:

**Organization
Name**

**What county
are you in?**

NAICS Code

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[Click here for more info on NAICS Codes](#)

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Community Transmission Scoring

Community Transmission Scoring

Wausau Retail

Treatment Risk:

HealthCare Capacity ¹	1
Spread Risk:	
Infection Rate ²	1
Population Density ³	1
Interactive Concentration ⁴	3

Calculated Level⁵ 3

Risk Scoring Legend

Individual	Cummulative
Minimal = 1	<10
Moderate = 2	10-25
Substantial = 3	>25

Community Transmission Scoring

Waukesha Salon

Treatment Risk:

HealthCare Capacity ¹	2
Spread Risk:	
Infection Rate ²	3
Population Density ³	2
Interactive Concentration ⁴	2

Calculated Level⁵ 24

Risk Scoring Legend

Individual	Cummulative
Minimal = 1	<10
Moderate = 2	10-25
Substantial = 3	>25

Community Transmission Scoring

MPS Schools

Treatment Risk:

HealthCare Capacity ¹	3
Spread Risk:	
Infection Rate ²	3
Population Density ³	2
Interactive Concentration ⁴	3

Calculated Level⁵ 54

Risk Scoring Legend

Individual	Cummulative
Minimal = 1	<10
Moderate = 2	10-25
Substantial = 3	>25

1. Based on regional availability (by HERC) of ICU beds, ventilators and PPE to incentive collaboration

2. Cases per 1,000 people for respective county

3. People per square mile for respective county per US census

4. The density of people-interaction within that organization if operating under normal course-of-business as determined by NAICS code

5. Product of the four risk factors



Wisconsin Normalization

Public Disclosure Notice

Great Clips

Waukesha

MODERATE

<https://www.dhs.wisconsin.gov/>

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Sample Mitigation Activities

Factor	Mitigation Activities According to Level of Transmission
	Moderate
Workplace - Retail Customers	• Operate up to 60% of Maximum Occupancy • Encourage staff to telework (when feasible), particularly individuals at increased risk of severe illness. • Implement social distancing measures: ○ Increasing physical space between workers and customers at the worksite ○ Decreasing social contacts in the workplace (e.g., limit in-person meetings, meeting for lunch in a break room, etc.) • Limit large work-related gatherings (e.g., staff meetings, after-work functions). • Limit non-essential work travel. • Consider regular health checks (e.g., temperature and respiratory symptom screening) of staff and visitors entering buildings (if feasible).