

# Commissions on Public Health

---

A LOOK AT INDIANA AND MARYLAND

Elham Malik and Emily Levonas, *MPH Candidates '25*

Dartmouth Geisel School of Medicine

in partnership with the Vermont Public Health Association

Daniel Olson - Executive Director, Vermont Public Health Association



Dartmouth  
GEISEL SCHOOL OF  
MEDICINE



Vermont  
Public Health  
Association

# OVERVIEW

---

- **Project Goal:** Develop a strategic framework for implementing effective public health commissions based on real-world case studies
- **Our Approach:** Analyze successful commission models in Indiana and Maryland to identify best practices and critical success factors

**Key Questions:** When are commissions most effective? What are the essential elements for success?

# METHOD

---

**Research Design:** Comparative case study analysis

**Case Selection:**

- **Indiana:** First state public health commission (2021-2022)
- **Maryland:** Most recent commission (2023-present)
- Both represent different approaches and implementation stages

**Data Sources:**

- Commission reports and final recommendations
- Enabling legislation and executive orders
- Implementation outcomes and funding impacts

**Analysis:** Systematic comparison to identify best practices and lessons learned for commission development

# AGENDA

---

PART I Commissions

PART II Indiana

PART III Maryland

PART IV Looking Forward: What About Vermont?

PART V Final Deliverables

PART I

**COMMISSIONS**

# WHAT IS A COMMISSION?


---


A public health commission is an independent government body composed of appointed members who conduct systematic assessments of state or local public health systems and develop evidence-based recommendations for improvement.<sup>1</sup>


 Temporary advisory body (1-3 years)

 Independent from political pressures

 Produces recommendations

 Multi-stakeholder composition

 Focused on specific challenges

 Evidence-based approach

# WHY DO STATES FORM COMMISSION?

---

- **Post-Crisis Assessment:** Following emergencies that expose system weaknesses
- **Persistent Poor Performance:** Low health rankings, chronic underfunding
- **System Modernization Needs:** Outdated infrastructure, workforce gaps
- **Political Windows:** New leadership, reform momentum, available funding

# HOW COMMISSIONS WORK



## **Formation:**

- Created by legislation or executive order that establishes mandate, structure, membership, timeline, and funding with appointed members selected by the creating authority.



## **Composition (Typical 10-20 members)**

- Diverse stakeholders including public health professionals, academic experts, healthcare representatives, community leaders, business/philanthropic sectors, and government officials.



## **Process**





- Systematic data collection and stakeholder engagement leading to evidence-based analysis, comprehensive policy recommendations, and public reporting of findings.

# WHEN TO USE COMMISSIONS

## Good Candidates

-  **Post-Crisis Assessment**  
After emergencies that exposed system weaknesses
-  **Persistent Health Challenges**  
Poor rankings, chronic underfunding, health disparities
-  **System Modernization**  
Outdated infrastructure, fragmented services
-  **Policy Windows**  
New leadership, reform interest, available funding

## Poor Candidates

-  **Immediate Crises**  
Active emergencies requiring rapid response
-  **Strong Existing Systems**  
Effective mechanisms already in place
-  **Lack of Political Will**  
Leadership unlikely to implement recommendations
-  **Resource Constraints**  
No funding or timeline pressures

# BENEFITS AND LIMITATIONS

---

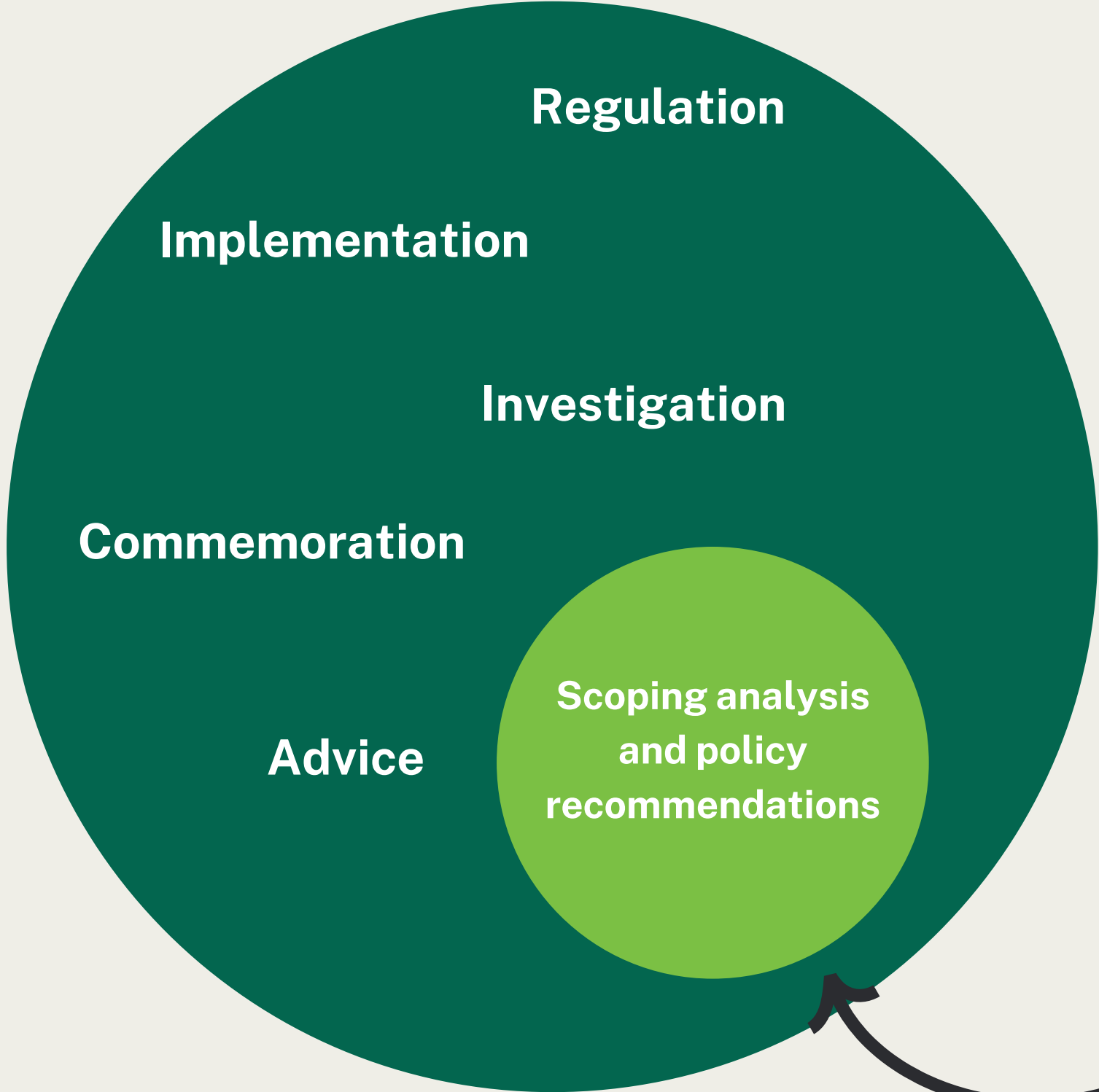
## **Benefits:**

- Independent, comprehensive analysis
- Evidence-based recommendations
- Enhanced stakeholder engagement
- Political momentum for change

## **Limitations:**

- No implementation authority
- Limited timeframes and resources
- Consensus pressure may water down recommendations
- Success depends on political will

# WHAT MARYLAND AND INDIANA DID?



WHAT INDIANA AND MARYLAND'S COMMISSIONS DID



# THE SOCIO-ECOLOGICAL MODEL



PART II  
INDIANA



## INDIANA



### **Commission Name:**

Governor's Public Health  
Commission

### **Formed**

Executive Order 21-21 (Aug 2021)

### **Members**

15 appointed members

### **Duration**

~12 months

# THE GOVERNOR'S PUBLIC HEALTH COMMISSION (GPHC)

---

## Background

- **Poor** state public health rankings
- **LHDs** underfunded
- **COVID-19** strain

## Formation and Structure

- **August 2021:**  
*Executive Order 21-21*
- 15 members
- 10 meetings
- Sunsetting on **August 1, 2022**

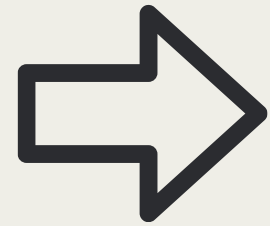
## Outcome

**2022 report:** *32 policy recommendations across 6 workstreams*

# GPHC IMPACT

---

Senate Bill 4 (2023)  
House Bill 1001 (2023)

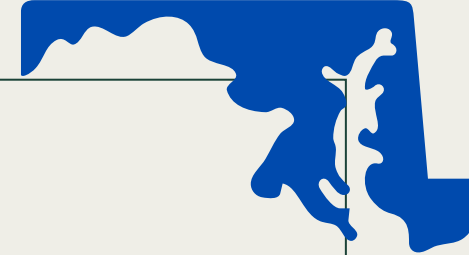


- **\$75M** in *FY24*, **\$150M** in *FY25*
- Opt-in state funding for local health departments
- LHDs agree to **provide core public health services**

PART III  
MARYLAND



## MARYLAND



### **Commission Name:**

Maryland Commission on Public Health

### **Formed**

House Bill 214 (2023) – Bipartisan legislation with 17 co-sponsors

### **Members**

16 appointed members

### **Duration**

2 years (2023–2025) with interim reporting

# THE MARYLAND COMMISSION ON PUBLIC HEALTH (MCO PH)

---

## Background

- **Post-COVID** lessons learned momentum
- Need for **comprehensive system assessment**
- **24** local health departments *requiring coordination*
- Healthcare transformation initiatives underway

## Formation and Structure

- **2023:** House Bill 214 with *17 bipartisan* co-sponsors
- 16 members
- **Innovative tri-chair leadership model**
- **5 specialized** workgroups
- Partnership with *University of Maryland School of Public Health*
- Final recommendations **due October 2025**

## Outcome

**2024 Interim Report** establishes baseline for foundational capabilities and identifies critical gaps in ***funding, workforce, data systems, and coordination mechanisms***



# PART IV

## LOOKING FORWARD: WHAT ABOUT VERMONT?

# VERMONT

---

2019-2023 State Health Improvement Plan

Act 167 → Oliver Wyman Report

Other prominent topics

- Flooding
- Climate Change
- Rurality
- Data Modernization
- Housing & Transportation



MontpelierImage: SeanPavonePhoto/Getty  
Images

# CONCLUSIONS & NEXT STEPS

---

## Key Findings

- Commissions work **best** *post-crisis* or *during reform* windows
- Success requires **political will** and **dedicated funding**
- Vermont has both **opportunities** and existing **strengths**

## Recommendations

- Consider focused commission on *climate/rural health*
- **Leverage Act 167 momentum**
- Ensure adequate timeline and resources

## Next Steps

- **Broaden** Stakeholder consultation
- Legislative **feasibility** assessment
- Timeline development

# FINAL DELIVERABLES

---

## The Indiana Governor's Public Health Commission

An Analysis and Lessons for Vermont

Emily Levonas, MPH Candidate



## Maryland's Commission on Public Health: A Comprehensive Analysis of Structure, Process, and Outcomes

An In-Depth Examination of Innovative Approaches to  
State-Level Public Health System Assessment

**Submitted to:**  
Vermont Public Health Association (VtPHA)

**Prepared by:**  
Elham Malik  
Master of Public Health Candidate  
Dartmouth Geisel School of Medicine

**Internship Supervisor:**  
Daniel Olsen, Executive Director  
Vermont Public Health Association

**Date:**  
June 5, 2025

# FINAL DELIVERABLES

## Public Health Commission Overview

Understanding Commissions and When to Use Them

A public health commission is an independent government body composed of appointed members who conduct systematic assessments of state or local public health systems and develop evidence-based recommendations for improvement.

- ✓ Temporary advisory body (1-3 years)
- ✓ Multi-stakeholder composition
- ✓ Independent from political pressures
- ✓ Focused on specific challenges
- ✓ Produces recommendations
- ✓ Evidence-based approach

### How Commissions Work

- Formation:**
  - Created by legislation or executive order that establishes mandate, structure, membership, timeline, and funding with appointed members selected by the creating authority.
- Composition (Typical 10-20 members)**
  - Diverse stakeholders including public health professionals, academic experts, healthcare representatives, community leaders, business/philanthropic sectors, and government officials.
- Process**
  - Systematic data collection and stakeholder engagement leading to evidence-based analysis, comprehensive policy recommendations, and public reporting of findings.

### When to Use Commissions

#### Good Candidates

- ✓ **Post-Crisis Assessment**  
After emergencies that exposed system weaknesses
- ✓ **Persistent Health Challenges**  
Poor rankings, chronic underfunding, health disparities
- ✓ **System Modernization**  
Outdated infrastructure, fragmented services
- ✓ **Policy Windows**  
New leadership, reform interest, available funding

#### Poor Candidates

- ✗ **Immediate Crises**  
Active emergencies requiring rapid response
- ✗ **Strong Existing Systems**  
Effective mechanisms already in place
- ✗ **Lack of Political Will**  
Leadership unlikely to implement recommendations
- ✗ **Resource Constraints**  
No funding or timeline pressures

## State Commission Examples

State Commission Examples: Learning from Indiana and Maryland

### COMMISSION MANDATE

Assess **foundational public health capabilities** of state and local health departments, **analyze Maryland's ability to respond** to major public health challenges, and make **recommendations** for reform in organization, information technology, workforce, procurement, funding, and communication and public engagement

### MEMBER COMPOSITION



### RESULT

- Enhanced System Assessment**  
Conducted 73 stakeholder interviews, 12 focus groups, and comprehensive surveys across all 24 local health departments with 6 regional listening sessions statewide.
- Improved Stakeholder Engagement**  
Successfully engaged 130+ participants across 5 specialized workgroups with unprecedented academic partnership providing research capacity and analytical rigor.
- Comprehensive Infrastructure Analysis**  
Released 2024 Interim Report establishing baseline for foundational capabilities and identifying critical gaps in funding, workforce, data systems, and coordination mechanisms.

### MARYLAND

**Commission Name:**  
Maryland Commission on Public Health

**Formed**  
House Bill 214 (2023) - Bipartisan legislation with 17 co-sponsors

**Members**  
16 appointed members

**Duration**  
2 years (2023-2025) with interim reporting

### REPLICABILITY CHECKLIST

- ✓ Tri-chair leadership structure established
- ✓ Academic partnership secured (University research capacity)
- ✓ Bipartisan legislative foundation created (17 co-sponsors)
- ✓ Specialized workgroup structure implemented (5 focused areas)
- ✓ Comprehensive stakeholder engagement completed (73 interviews, 12 focus groups)
- ✓ Geographic inclusivity ensured (All 24 jurisdictions covered)

### CONCLUSION

Maryland demonstrates how **innovative tri-chair leadership**, robust academic partnerships, and comprehensive stakeholder engagement can conduct systematic public health system assessment. The Commission's evidence-based approach and specialized workgroup structure provide **a strong foundation for meaningful system reform**, with final recommendations due October 2025.

## State Commission Examples

State Commission Examples: Learning from Indiana and Maryland

### INDIANA

**Commission Name:**  
Governor's Public Health Commission

**Formed**  
Executive Order 21-21 (Aug 2021)

**Members**  
15 appointed members

**Duration**  
-18 months

### RESULT

- Enhanced System Infrastructure**  
Established 23 standardized core public health services with 100% local health department participation (all 95 LHDs) by 2025.
- Improved Service Delivery**  
Delivered 581,073 individual services across core service areas in first year, with enhanced capacity building and workforce development.
- Financial Impact**  
\$225 million in sustained state funding over two years (1500% increase) and achieved estimated \$94.4 million in cost savings from preventive services.

### REPLICABILITY CHECKLIST

- ✓ Executive champion identified
- ✓ Diverse stakeholder mapping completed
- ✓ Funding for professional support secured
- ✓ Public engagement strategy developed
- ✓ Legislative liaison established
- ✓ Implementation timeline defined

### COMMISSION MANDATE

Analyze public health system strengths and weaknesses, **evaluate pandemic response performance**, and develop **actionable policy solutions** to improve service delivery, address **funding gaps**, advance health equity, and ensure local health department sustainability and emergency preparedness

### MEMBER COMPOSITION



### CONCLUSION

Indiana demonstrates how **strategic commission work** can transform public health infrastructure through bipartisan policy development, unprecedented funding increases, and comprehensive stakeholder engagement, resulting in **measurable service delivery improvements** and enhanced emergency preparedness statewide.

## Implementation Planning Guide

Critical Questions and Key Decisions for Commission Success

"Even if recommendations would not be feasible for another few years, it may be helpful to think about the strategies now. A Commission may establish a sense of direction and confidence"

| PLANNING  | PROCESS   | POST-COMMISSION   |
|---|---|---|
| <b>Assess political readiness</b>                                   | <b>Choose leadership structure</b>  | <b>Secure implementation champion</b>                   |
| Is there post-crisis momentum or new leadership support?            | Is comprehensive assessment needed? → Tri-chair model<br>Is rapid implementation needed? → Dual-chair model | Is legislative sponsor identified and committed?        |
| <b>Evaluate resources</b>   | <b>Set timeline and scope</b>   | <b>Maintain momentum</b>                                |
| Is budget secured?<br>Is academic partner available?                | Crisis response → 12-18 months<br>Comprehensive reform → 24+ months   | How will you sustain advocacy after commission sunsets? |
| <b>Map stakeholders</b>   | <b>Plan engagement strategy</b>   | <b>Define success metrics</b>                           |
| Are diverse sectors represented? Are potential blockers identified? | Can you reach all geographic regions?<br>Are specialized workgroups needed?                                 | What measurable outcomes will demonstrate impact?       |
| <b>Confirm executive support</b>                                    | <b>Establish structure</b>  | <b>Prepare for transition</b>                           |
| Does Governor/Secretary champion initiative?                        | 15-20 members for comprehensive<br>10-12 members for focused scope  | How will findings transfer to implementation team?      |

This framework is based on comparative analysis of Indiana (2021-2022) and Maryland (2023-2025) public health commissions. These examples highlight key decision points and should be adapted to your state's unique context.

### Frequently Asked Questions

- How much do commissions cost?**  
Costs depend on scope and support needs. Indiana received a \$250,000 grant from the Richard M. Fairbanks Foundation for consultant support, plus state staff time. Maryland faced initial funding challenges before securing academic partnerships and volunteer commitments.
- What happens after they finish?**  
Commissions sunset after submitting final reports. Success depends on implementation by others - Indiana led to major legislation (Senate Enrolled Act 4) and \$225 million in new funding. Maryland's final recommendations are due October 2025.
- How do they engage the public?**  
Multiple strategies: Indiana held 7 listening sessions statewide plus 30+ stakeholder meetings. Maryland conducted 6 regional sessions, 73 stakeholder interviews, 12 focus groups, and surveys of all 24 local health departments.

| PLANNING  | PROCESS   | POST-COMMISSION   |
|---|---|---|
| <b>Assess political readiness</b>                                   | <b>Choose leadership structure</b>  | <b>Secure implementation champion</b>                   |
| Is there post-crisis momentum or new leadership support?            | Is comprehensive assessment needed? → Tri-chair model<br>Is rapid implementation needed? → Dual-chair model | Is legislative sponsor identified and committed?        |
| <b>Evaluate resources</b>   | <b>Set timeline and scope</b>   | <b>Maintain momentum</b>                                |
| Is budget secured?<br>Is academic partner available?                | Crisis response → 12-18 months<br>Comprehensive reform → 24+ months   | How will you sustain advocacy after commission sunsets? |
| <b>Map stakeholders</b>   | <b>Plan engagement strategy</b>   | <b>Define success metrics</b>                           |
| Are diverse sectors represented? Are potential blockers identified? | Can you reach all geographic regions?<br>Are specialized workgroups needed?                                 | What measurable outcomes will demonstrate impact?       |
| <b>Confirm executive support</b>                                    | <b>Establish structure</b>  | <b>Prepare for transition</b>                           |
| Does Governor/Secretary champion initiative?                        | 15-20 members for comprehensive<br>10-12 members for focused scope  | How will findings transfer to implementation team?      |

*This framework is based on comparative analysis of Indiana (2021-2022) and Maryland (2023-2025) public health commissions. These examples highlight key decision points and should be adapted to your state's unique context.*

## KEY TAKEAWAY

---

Even if resulting recommendations would not be feasible for another few years, it may be helpful to think about the strategies now.

A commission may establish a sense of direction and confidence.

# Thank you!

---

Elham Malik and Emily Levonas, MPH Candidates  
Dartmouth Geisel School of Medicine  
in partnership with the Vermont Public Health Association