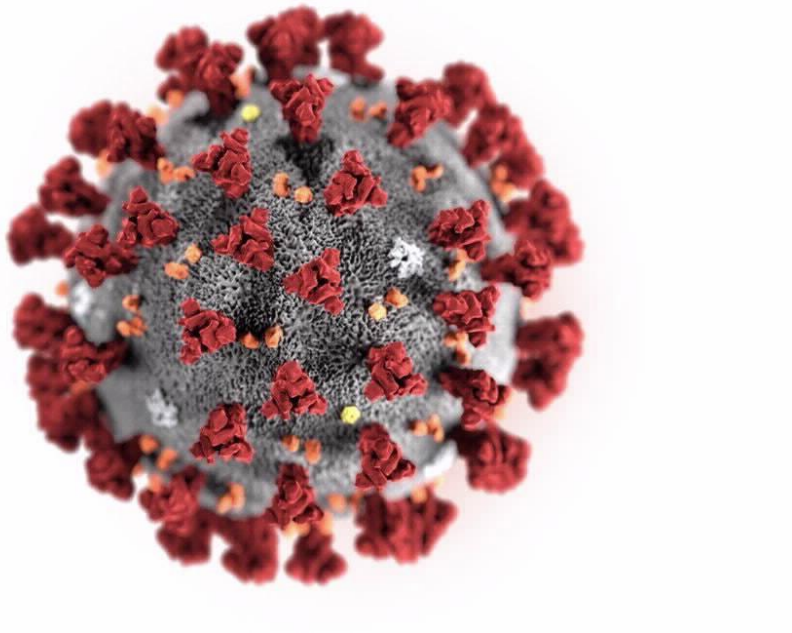
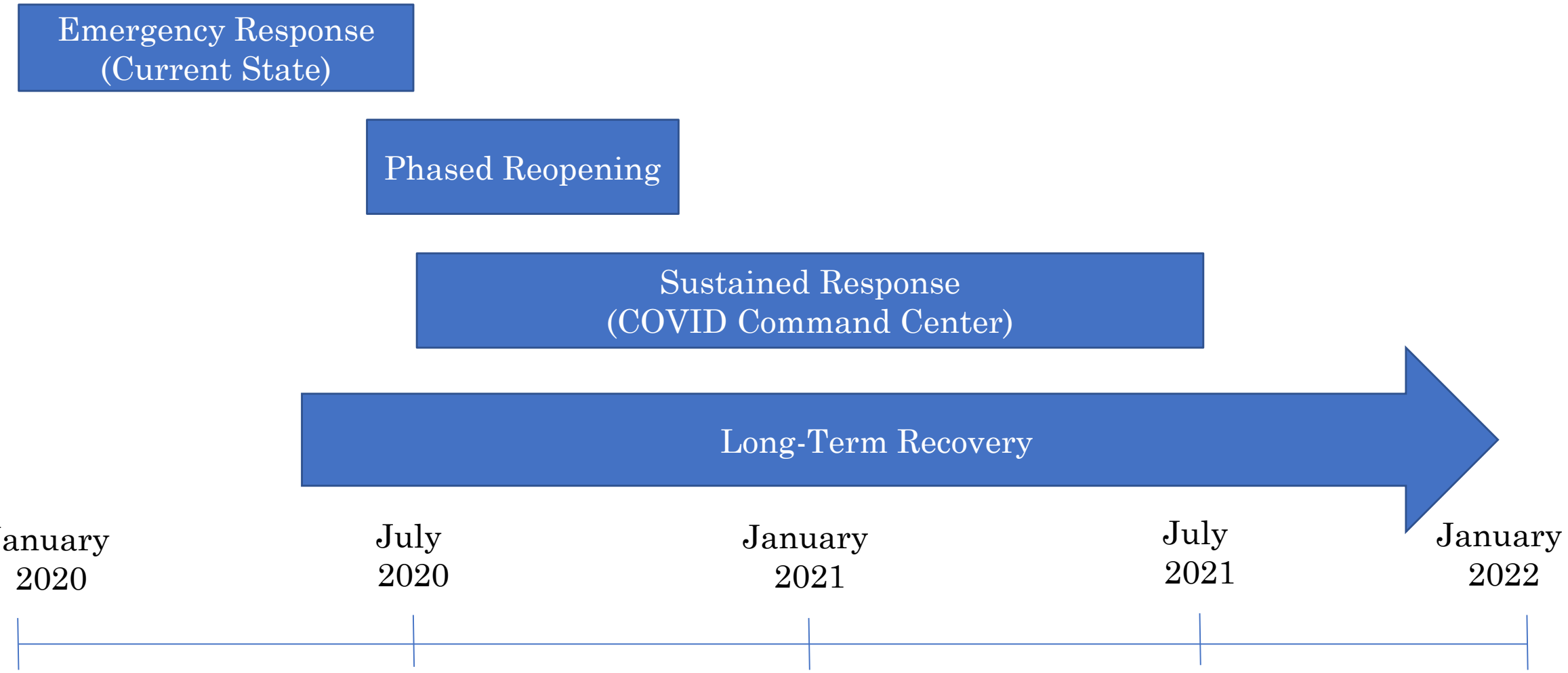
COVID Command Center (C3)



Tuesday, July 21, 2020

COVID-19 Response Timeline



Covid-19 County Comparisons

City	County	State	Cases/1000	Deaths/100,000	Tests/1000
San Francisco	San Francisco	CA	5.6	6.0	3.83
Los Angeles	Los Angeles	CA	14.2	38.4	2.09
Seattle	King	WA	5.6	28.0	1.64
Denver	Denver	CO	13.2	64.5	2.59
Atlanta	Fulton	GA	11.5	31.3	N/A
Miami	Miami-dade	FL	27.8	41.1	N/A
Boston	Suffolk	MA	25.4	127.8	N/A
DC	DC	DC	15.8	81.7	N/A
Baltimore	Baltimore City	MD	10.9	45.1	1.45
Philadelphia	Philadelphia	PA	17.7	105.1	1.45
New York City	New York City	NY	26.2	278.3	2.08

Source: JHU CSSE (https://www.arcgis.com/apps/opsdashboard/index.html#/bda7594740fd40299423467b48e9ecf6)

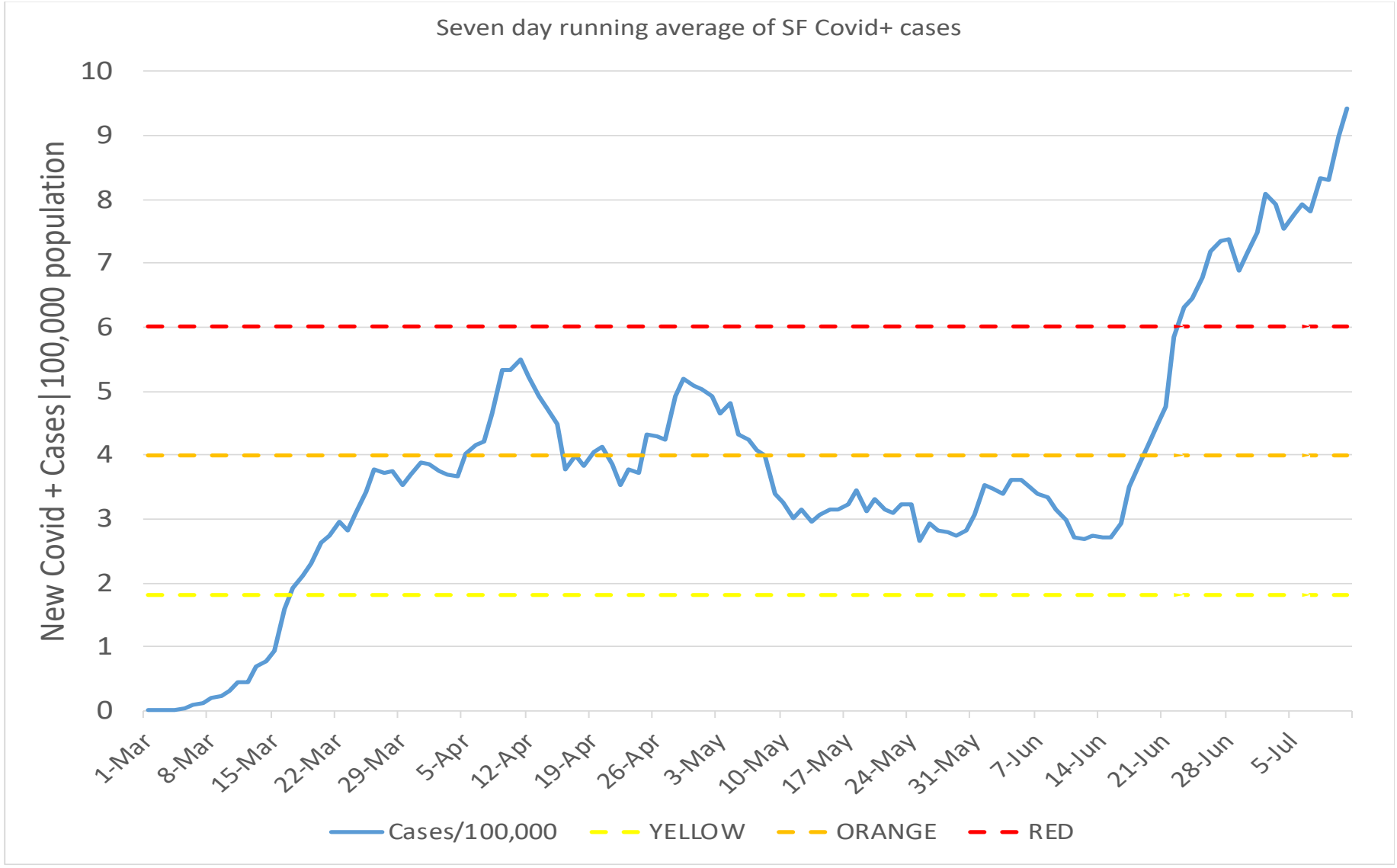
And Local County DPH Websites Updated July 17, 2020

From Operations Centers to Unified Command

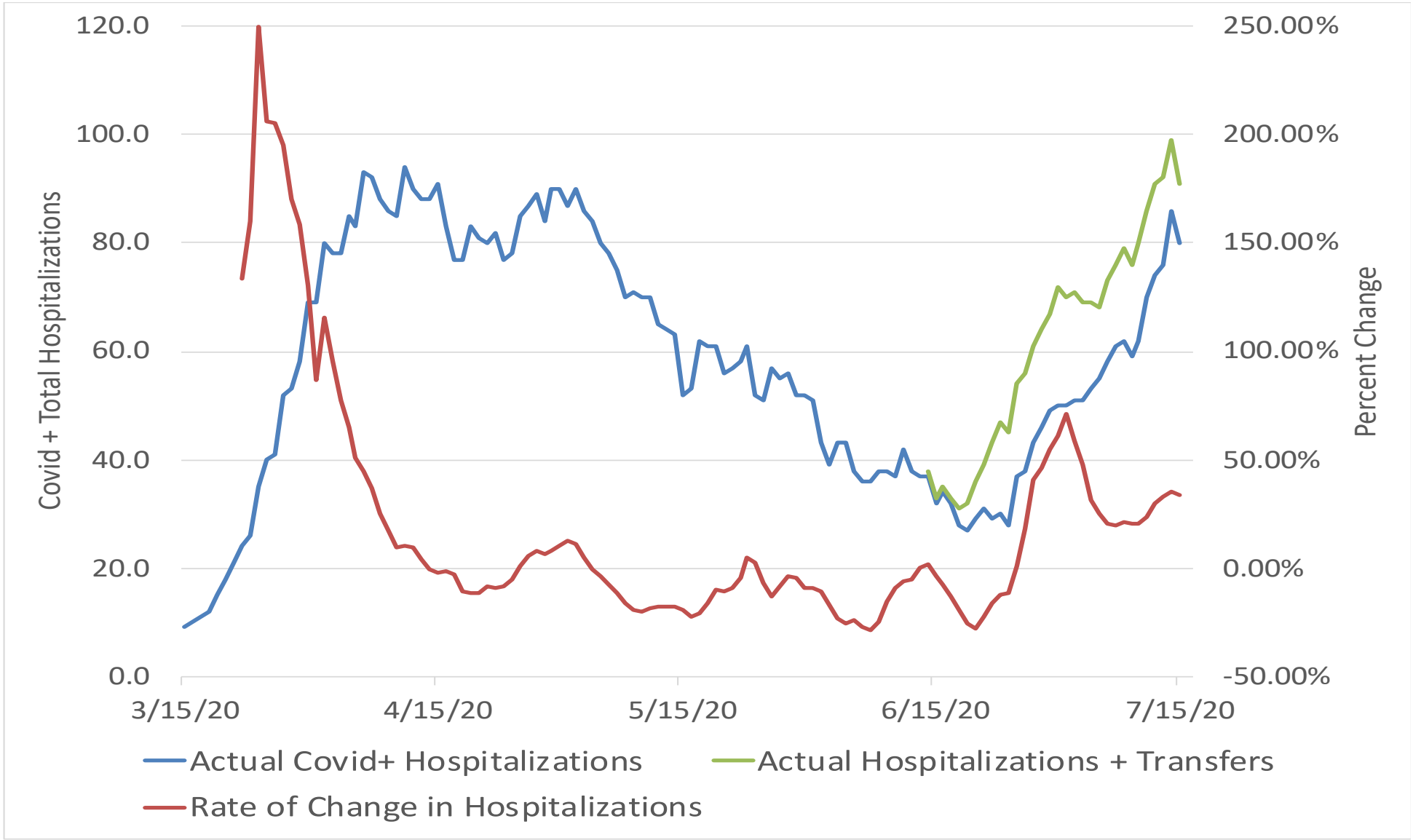
- Break down silos
- Eliminate duplicative work & save time
- Single set of objectives
- Clear reporting structure & decision-making authority
- Improve collaboration, communication & resource use

Category	Key Question	Indicator	Triggers to raise to a higher level	Triggers to lower level	Level 1 New Normal	Level 2 Low Alert	Level 3 Moderate Alert	Level 4 High Alert
Health Care System	Are there early signs of an increase in hospitalizations	Rate of increase in total Covid+ hospitalizations	Increasing to meet new threshold over a 7-day period	Decreasing to meet new threshold over a 7-day period	<10%	10-15%	15-20%	+33.7% >20%
	Do we have capacity to treat severe cases?	Acute care bed available capacity	Meet threshold for over 7 days	Meet threshold for over 7 days	23.6% >15%	10-15%	5-10%	<5%
	Do we have capacity to treat severe cases?	ICU bed available capacity	Meet threshold for over 7 days	Meet threshold for over 7 days	29.4% >20%	15-20%	10-15%	<10%
Disease Situation	Are there early indicators of an increase in Covid-19 disease	Number of new cases per day/100,000 population	Increasing to meet new threshold over a 7-day period	Decreasing to meet new threshold over a 7-day period	<1.8	1.8-4.0	4.0-6.0	9.4 `>6
	Are we testing enough to detect cases?	Tests per day	Meet threshold for over 7 days	Meet threshold for over 7 days	3,316 >1,800	1,800-1,400	1,400-70	<700
Disease Control	Do we have robust contact tracing?	90% of new cases reached and named contacts reached	Meet threshold for over 7 days	Meet threshold for over 7 days	>90%	80-90%	76% 65-80%	<65%
	Are we protecting health care workers?	Percent of essential PPE with greater than a 30-day supply	Increasing over a 7-day period	Decreasing over a 7-day period	100%	89% 85-100%	60-85%	<60%

Disease burden: New cases/100,000 population



Hospitalizations have surged



Three Unified Commanders

Dr. Ayanna Bennett

DPH

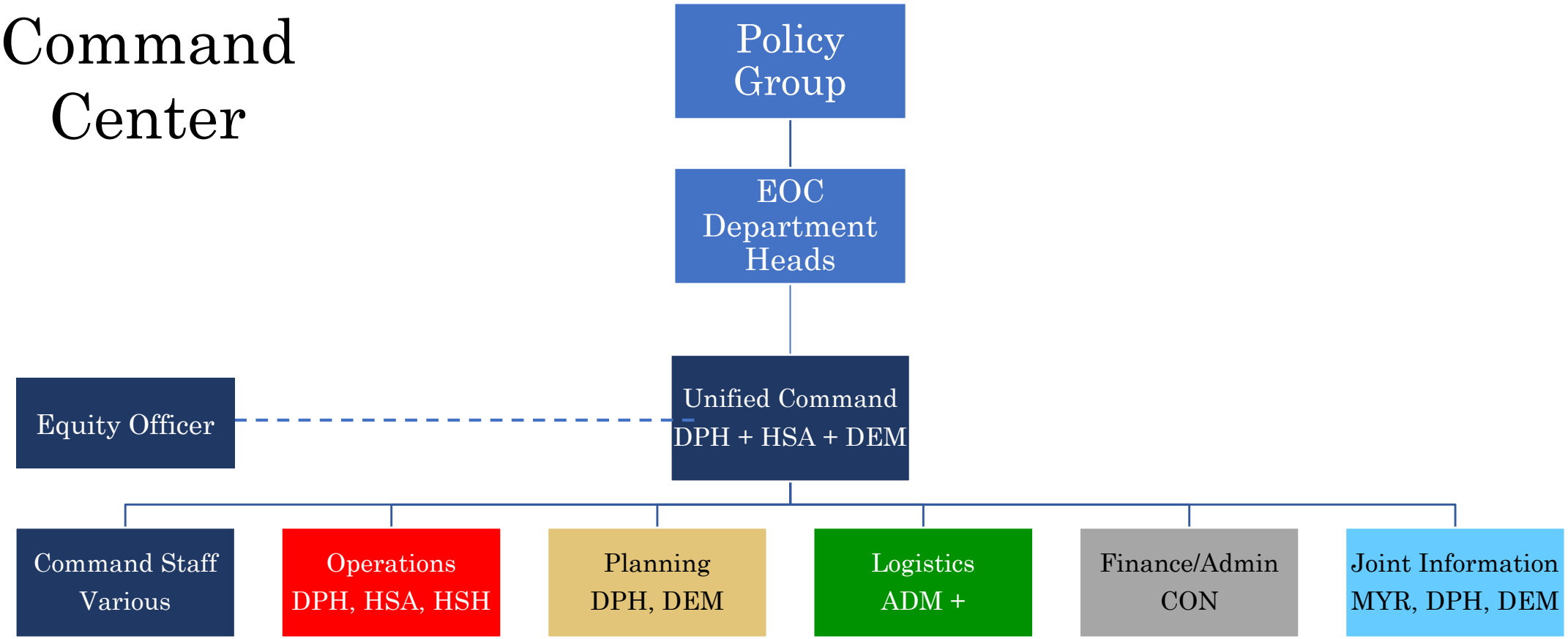
Dariush Kayhan

HSA

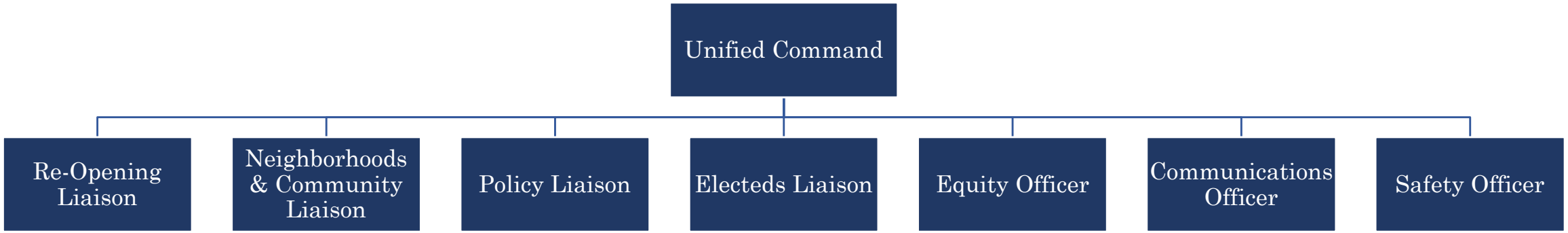
Adrienne Bechelli

DEM

COVID Command Center



Command



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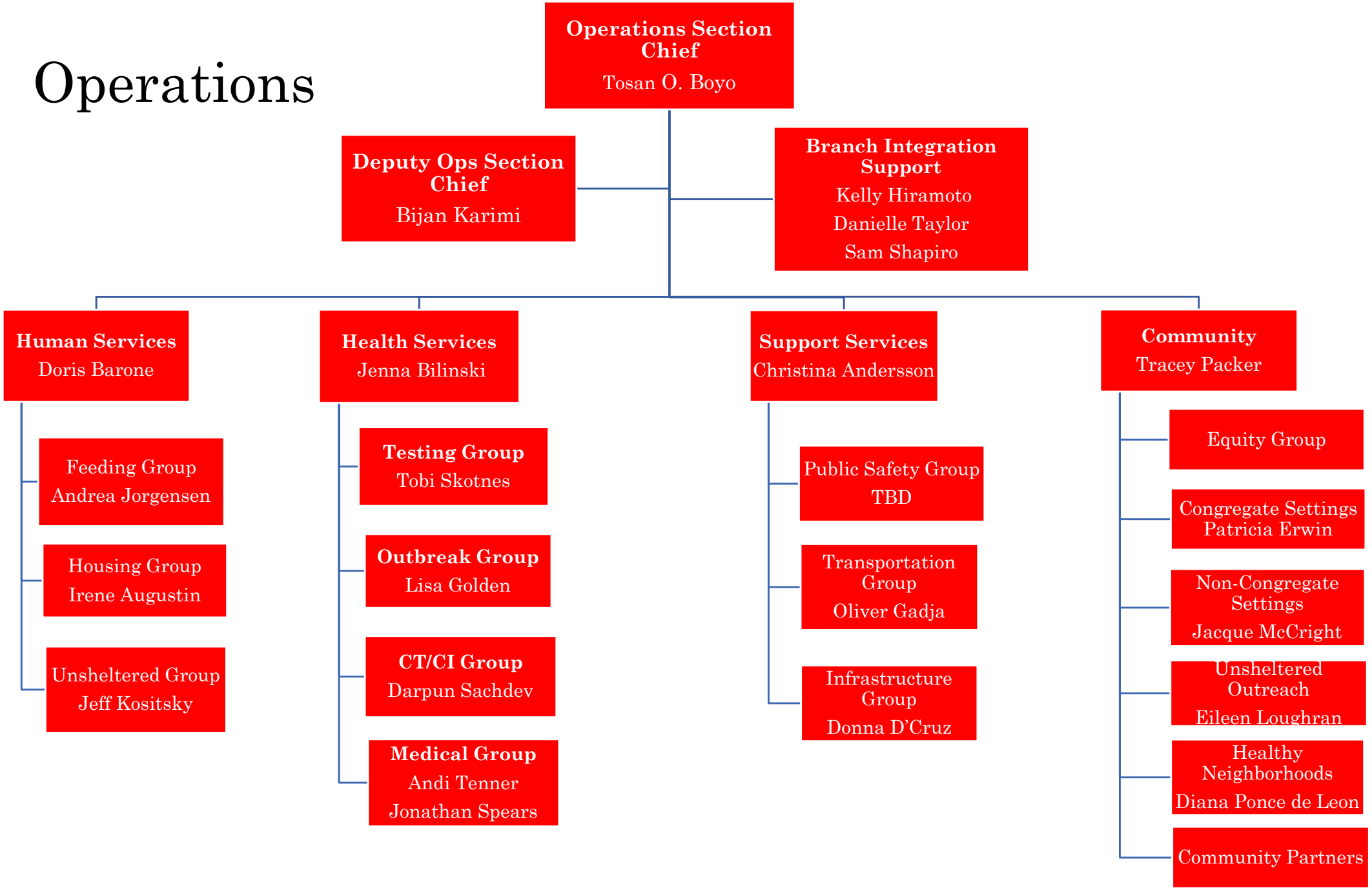
Operations



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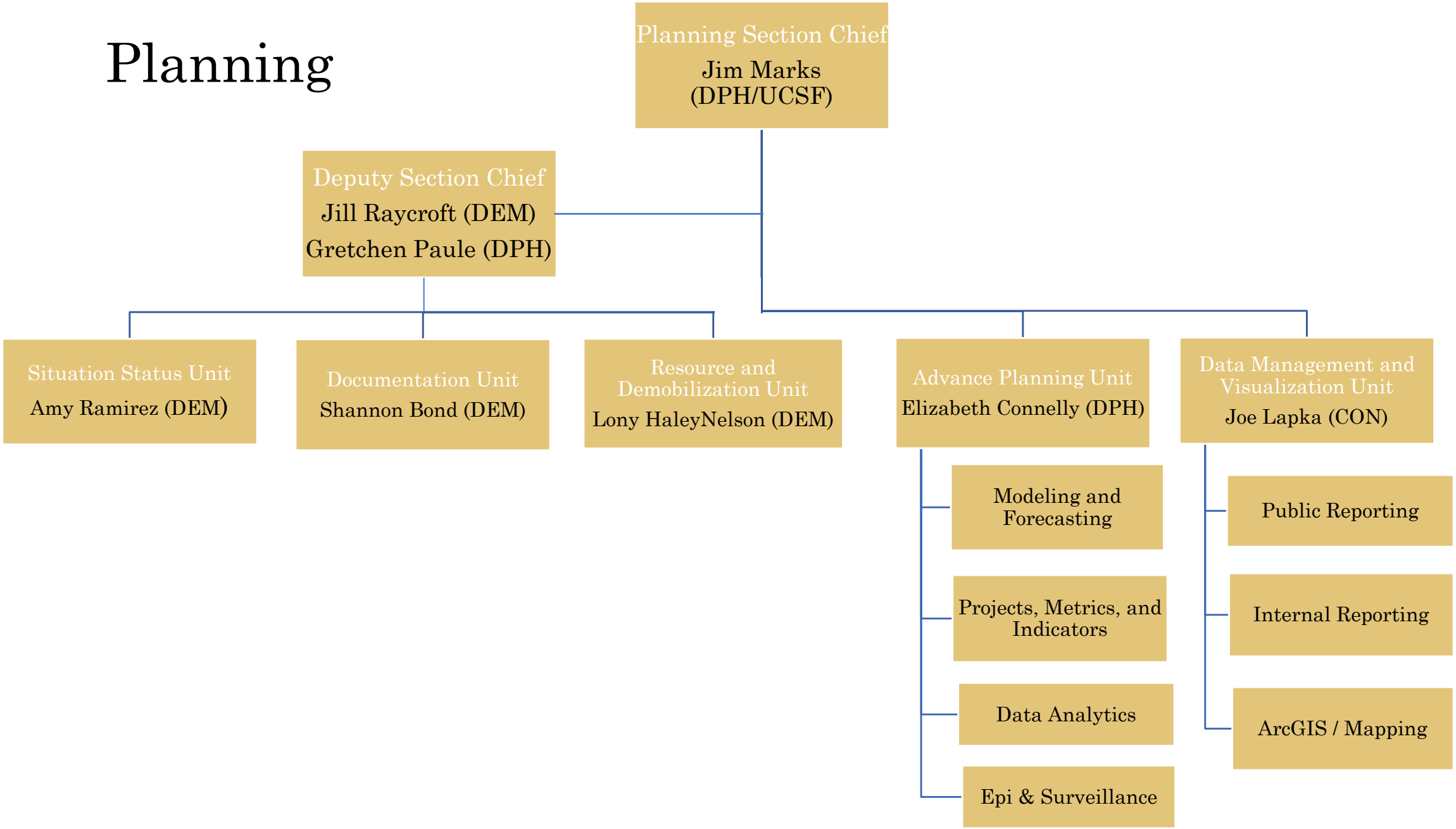
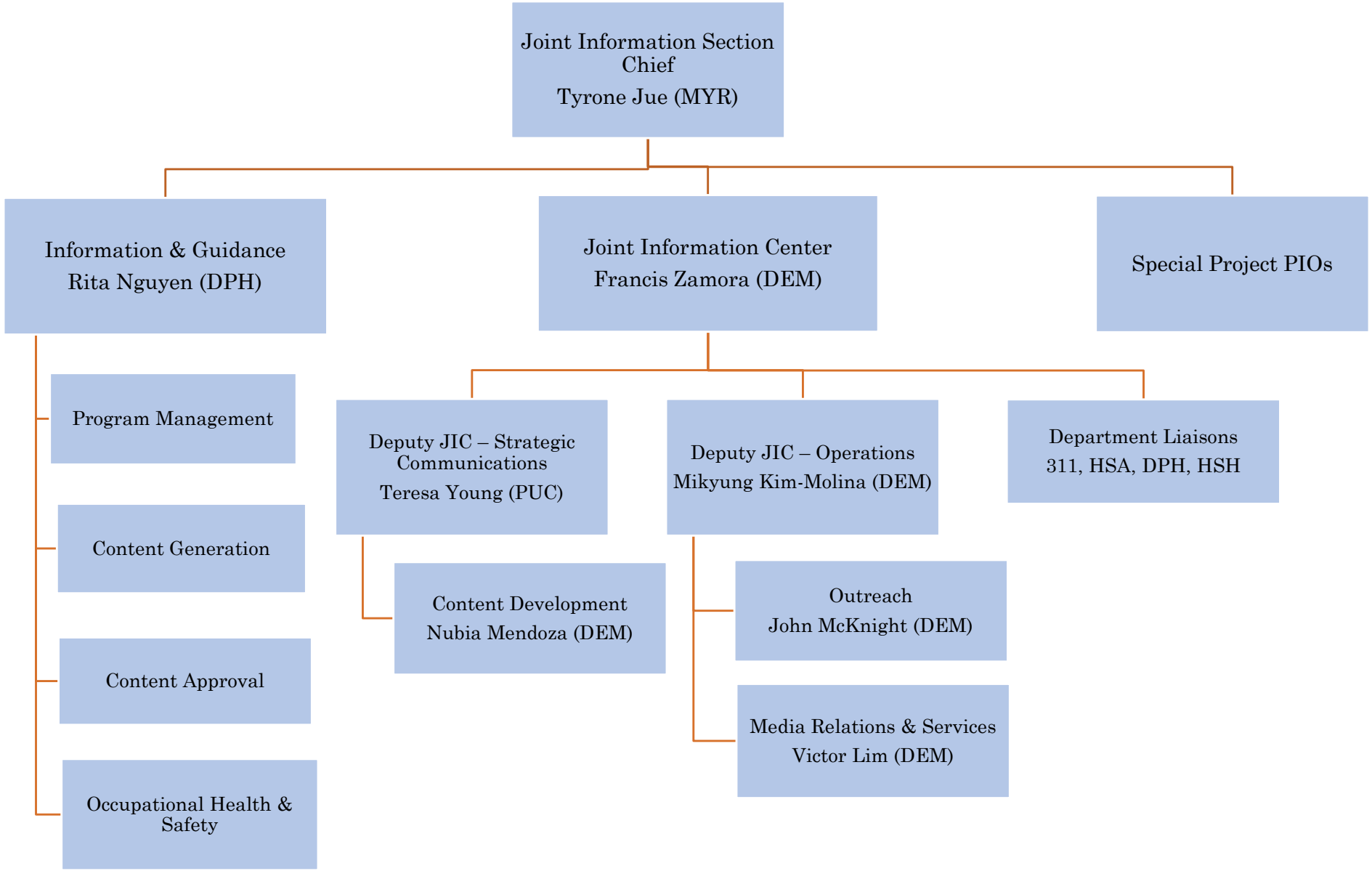
Planning


Planning Section Chief
Jim Marks
(DPH/UCSF)
Deputy Section Chief
Jill Raycroft (DEM)
Gretchen Paule (DPH)
Situation Status Unit
Amy Ramirez (DEM)
Documentation Unit
Shannon Bond (DEM)
Resource and Demobilization Unit
Lony HaleyNelson (DEM)
Advance Planning Unit
Elizabeth Connelly (DPH)
Modeling and Forecasting
Projects, Metrics, and Indicators
Data Analytics
Epi & Surveillance
Data Management and Visualization Unit
Joe Lapka (CON)
Public Reporting
Internal Reporting
ArcGIS / Mapping


Joint Information Section Chief
Tyrone Jue (MYR)
Information & Guidance
Rita Nguyen (DPH)
Joint Information Center
Francis Zamora (DEM)
Special Project PIOs
Program Management
Content Generation
Content Approval
Occupational Health & Safety
Deputy JIC – Strategic Communications
Teresa Young (PUC)
Deputy JIC – Operations
Mikyung Kim-Molina (DEM)
Department Liaisons
311, HSA, DPH, HSH
Content Development
Nubia Mendoza (DEM)
Outreach
John McKnight (DEM)
Media Relations & Services
Victor Lim (DEM)

CCC Citywide Priorities – OP27

1. Ensure health and safety of COVID-vulnerable populations and essential workers
2. Reduce COVID transmission throughout San Francisco
3. Respond to medical surge
4. Prioritize equity and represent community needs in response planning and implementation
5. Maintain strategic public education campaigns that data, response, and public expectations & requirements
6. Coordinate with citywide re-opening and recovery initiatives
7. Plan for and coordinate during multi-hazard incidents

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CCC Highlighted Objectives

Surge Playbook | Finalize comprehensive surge plan that outlines resource allocation, staffing needs, and appropriate communication needs based on identified indicators and triggers.

Community & Neighborhood Testing Strategy | Determine allocation of testing resources to best serve neighborhoods and communities with the greatest need

Mask Compliance Study | Assess current state of facial covering and social distancing compliance at Moscone South and in identified neighborhoods, and create a plan for achieving 80% compliance in sub-optimal locations

Long-Term DSW Deployments | Secure adequate staffing to support CCC response activities

Thank you!

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