

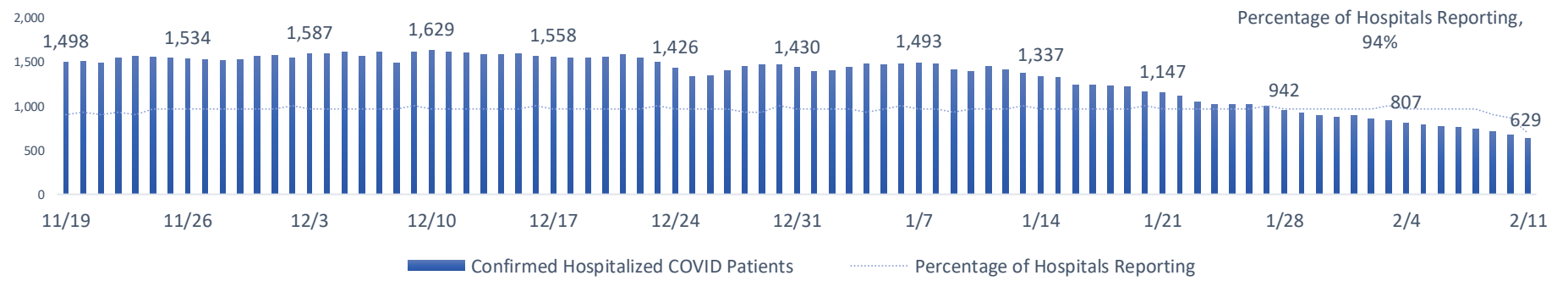


Kansas Hospital Summary – HHS Protect¹

Date(s) Reported: 2/12 – 2/14/2021			Staffing		Hospitalized COVID Patients			Staffed Bed and Ventilator Availability						Hospital Reported COVID Deaths***
District	Hospitals Reporting	Percentage of Hospitals reporting	Number of Hospitals Anticipating Critical Staffing Shortages this Week	Percentage of hospitals anticipating staffing shortages this week	Confirmed Hospitalized COVID Patients	Hospitalized Confirmed or Suspected COVID Patients	ICU Beds with Suspected or Confirmed COVID patients	Inpatient Staffed Beds Available	Adult Staffed ICU Beds Available	Percentage of Adult Staffed ICU Beds Available	Percentage of All Staffed Inpatient Beds Available	Ventilators Available	Ventilators Used for COVID Patients	
KC Metro*	31	94%	5	16%	334	375	91	1,590	166	30%	27%	786	41	9
NC	14	100%	0	0%	20	21	2	236	13	46%	45%	43	2	1
NE	19	90%	2	11%	69	77	17	464	36	32%	40%	159	13	0
NW	18	100%	0	0%	18	21	5	310	16	67%	63%	73	1	0
SC	31	100%	5	16%	119	139	44	1,305	71	25%	43%	277	13	2
SE	11	100%	1	9%	14	15	4	171	18	58%	54%	79	2	0
SW	18	100%	0	0%	8	11	3	297	7	33%	63%	60	1	0
Kansas Only	123		11	9%	388	447	108	3,540	253	32%	45%	953	46	5

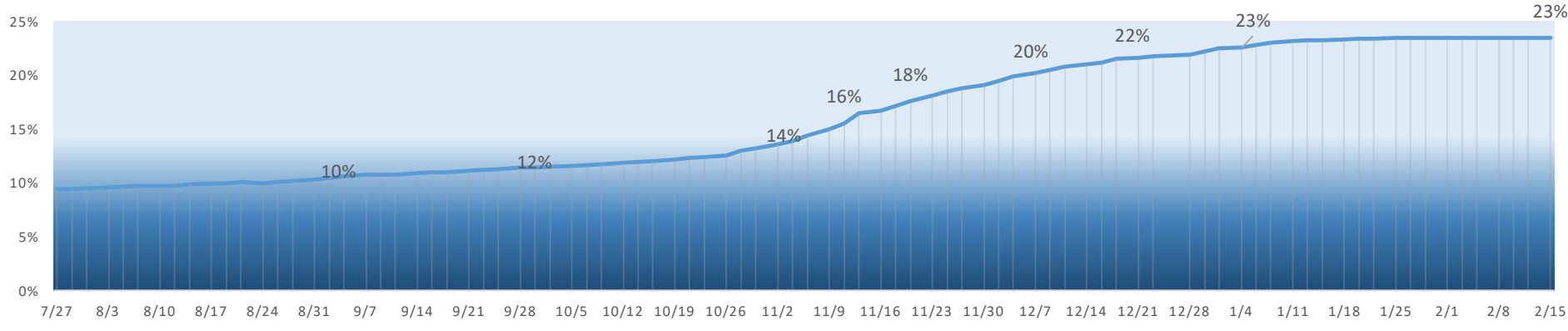
***KC Metro** includes data submitted by hospitals in Kansas and Missouri within the Kansas City Metro area counties: Johnson, Leavenworth, Miami, Wyandotte in Kansas and Bates, Cass, Clay, Clinton, Jackson, Lafayette and Ray in Missouri. NE District does not include KC Metro counties. *Rehabilitation and Specialty hospitals are not included beginning 10/30/2020* A map of the KHA districts is available at the [KHA website](#).
 The percentage of **IP beds available is based on the total number of beds used (ICU & Inpatient) divided by total staffed beds (not displayed) both ICU and inpatient. The **percentage of Adult ICU beds available** is based on the total number of adult staffed ICU beds divided by the ICU beds occupied. And, this includes ALL patients, not only COVID patients.
 *****Reported COVID Deaths** - Number of patients with suspected or laboratory-confirmed COVID-19 who died on the previous calendar day of reporting in the hospital and hospital ED.

Hospitalized Patients with Confirmed COVID-19² Includes Kansas + KCMO Metro Hospitals



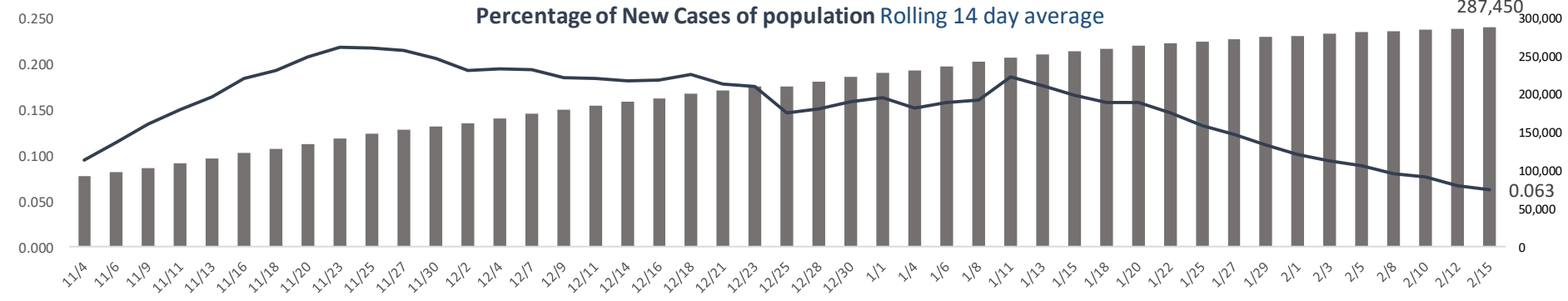
1. HHS Protect statistics are based on self-reported entries to the HHS Teletracking system . The Hospitals Reporting indicates the number of facilities reporting at least one data point for the day
 2. HHS Protect statistics from prior weekdays reporting
 Please direct questions regarding this dashboard to [Sally Othmer](#)

Percentage of Positive Covid-19 Tests in Kansas



*Percentage positive equals the cumulative number of confirmed positive cases divided by the total number of (positive + negative) tests

Kansas COVID-19 Cases - Percentage of New Cases of population Rolling 14 day average



3. A case is defined by a person who tested positive for the novel coronavirus (SARS-CoV-2), which causes Coronavirus Disease 2019 (COVID-19). Confirmed and probable cases are reported in this dashboard. A probable case is defined as a person with a) presumptive lab evidence (serology) with COVID-19 symptoms or epi-linked to a confirmed case, or b) no lab testing with COVID-19 symptoms and epi-linked to a confirmed case. - Last updated today - Based on statistics from KDHE for Kansas residents

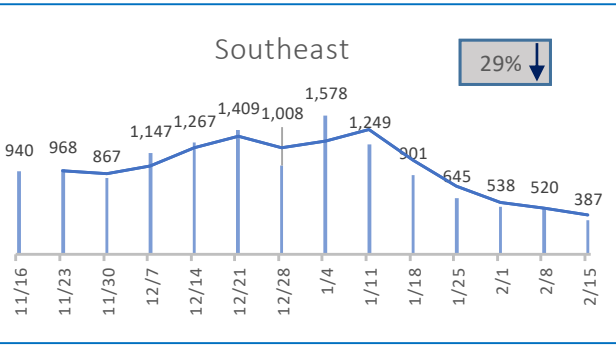
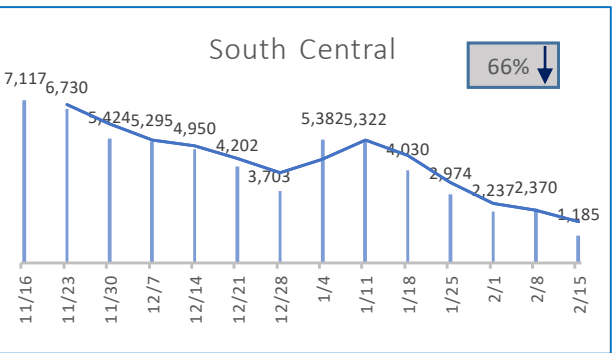
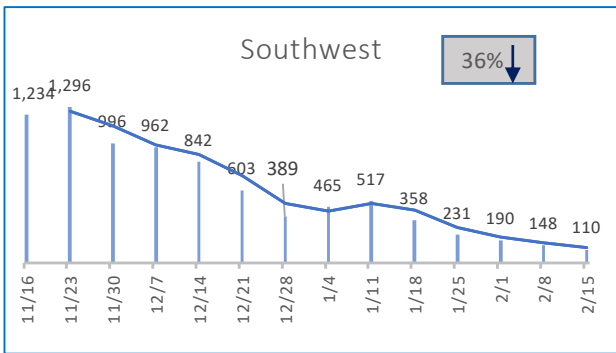
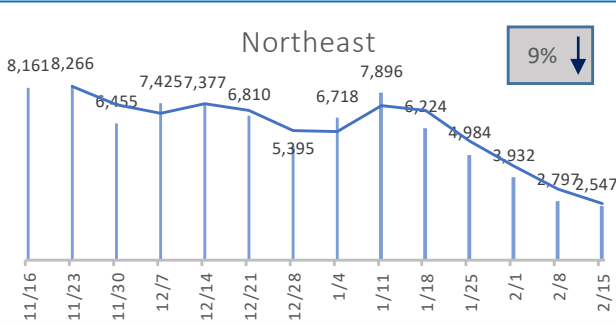
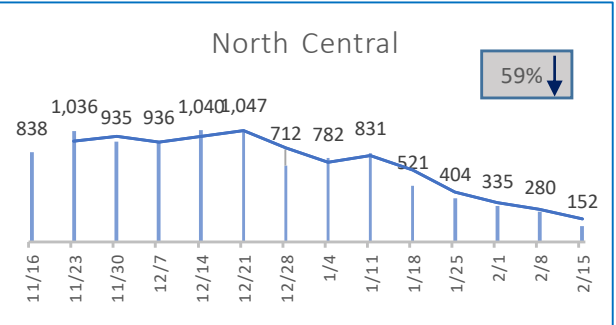
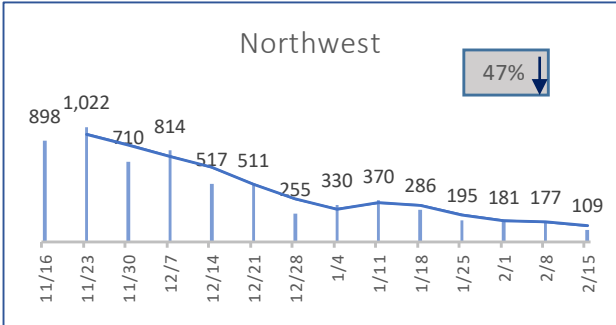
4. Hospitalizations include only Kansas hospitals

Data Source: . KDHE data updated Monday, Wednesday, and Friday <https://www.coronavirus.kdheks.gov/160/COVID-19-in-Kansas> Please direct questions regarding this dashboard to [Sally Othmer](#)

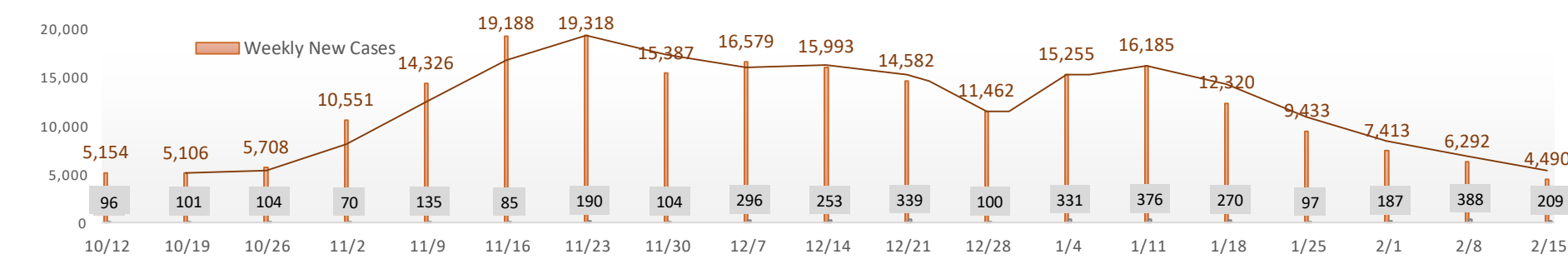


Kansas Hospital Association

COVID-19 New Cases By KHA Region⁵ As reported weekly on Monday – last 90 days



Kansas Weekly New COVID-19 Cases and Deaths³ Past 90 Days



⁵A case is defined by a person who tested positive for the novel coronavirus (SARs-CoV-s), which causes Coronavirus Disease 2019 (COVID-19). Confirmed and probable cases are reported in this dashboard. A probable case is defined as a person with a) presumptive lab evidence (serology) with COVID-19 symptoms or epi-linked to a confirmed case, or b) no lab testing with COVID-19 symptoms and epi-linked to a confirmed case. - Last updated today – Based on statistics from KDHE for Kansas residents
Data Source: . KDHE data updated Monday, Wednesday, and Friday <https://www.coronavirus.kdheks.gov/160/COVID-19-in-Kansas>

COVID-19 Kansas Statewide Case Summary – KDHE⁶

Cases*	New Cases	Total Hospitalizations	Statewide Deaths	Negative Tests
287,450	1,348	8,923	4,406	936,782

COVID-19 Cases by Region¹

NC	NE	NW	SC	SE	SW
13,213	134,274	12,132	89,200	18,555	20,076

KS Counties with NEW COVID-19 Cases*

Percentage of counties with NEW cases

Notes:

6. KDHE data updated MWF <https://www.coronavirus.kdheks.gov/160/COVID-19-in-Kansas>

7. Combined KDHE COVID data and US Census Data

County COVID-19 Cases and as a Percentage of County Population^{6,7}

343 13% Cheyenne	286 11% Rawlins	258 9% Decatur	1,196 22% Norton	679 13% Phillips	260 7% Smith	192 7% Jewell	656 14% Republic	522 10% Washington	1,050 11% Marshall	1,451 14% Nemaha	1,189 12% Brown	925 12% Osage
596 10% Sherman	1,044 13% Thomas	426 17% Sheridan	246 10% Graham	618 12% Rooks	282 8% Osborne	555 9% Mitchell	959 11% Cloud	770 10% Clay	1,642 7% Pottawatomie	1,316 10% Jackson	1,590 8% Atchison	6,601 8% Leavenworth
171 11% Wallace	290 10% Logan	374 14% Gove	393 14% Trego	3,604 13% Ellis	823 12% Russell	253 8% Lincoln	547 9% Ottawa	1,670 9% Dickinson	2,907 6% Pottawatomie	635 9% Wabaunsee	16,025 9% Shawnee	8,112 7% Jefferson
101 8% Greeley	213 10% Wichita	566 11% Scott	124 8% Lane	361 13% Ness	2,545 10% Barton	1,202 19% Ellsworth	5,867 11% Saline	1,031 11% Rice	3,040 11% McPherson	999 8% Marion	236 8% Chase	1,164 7% Osage
199 8% Hamilton	552 14% Kearny	5,293 14% Finney	192 10% Hodgeman	1,130 17% Pawnee	329 8% Stafford	1,031 11% Rice	3,336 10% Harvey	8,211 13% Reno	52,633 10% Sedgwick	7,058 11% Butler	543 9% Greenwood	691 8% Coffey
181 9% Stanton	921 12% Grant	406 10% Haskell	550 9% Gray	5,526 16% Ford	794 8% Pratt	244 8% Edwards	3,336 10% Harvey	714 10% Kingman	7,058 11% Butler	543 9% Greenwood	193 6% Woodson	798 10% Anderson
239 9% Morton	544 10% Stevens	3,753 17% Seward	483 11% Meade	233 12% Clark	365 8% Barber	236 9% Kiowa	52,633 10% Sedgwick	714 10% Kingman	2,053 9% Sumner	3,737 11% Cowley	167 7% Elk	1,063 8% Allen
						153 9% Comanche		592 11% Harper	2,053 9% Sumner	3,737 11% Cowley	250 7% Chautauque	1,689 11% Neosho
											3,193 10% Montgomery	2,545 13% Labette
												2,316 12% Cherokee

COVID-19 Data Submission to TeleTracking

as of January 12, 2021

- Capacity and Utilization Data

Hospitals and acute/post-acute medical facilities should report **daily (all 7 days)**

Exception: Saturday and Sunday data may be reported on [Monday](#)

- PPE data must be reported on **Wednesday** (collection date)

Specific questions related to the data reporting may be sent to Protect-ServiceDesk@hhs.gov

- Submit data to TeleTracking™ <https://teletracking.protect.hhs.gov>

TeleTracking Reporting Updates

- **Influenza fields** added on 10/6 are mandatory beginning **12/18/20** -
- New **therapeutic fields** are optional 12/16 becoming mandatory on **1/8/2021** –
- New **vaccination fields** are optional 12/13 but will likely become mandatory in the future

7 New fields in TeleTracking related to COVID-19 vaccination administration to hospital personnel and to patients.

- Healthcare personnel include all paid and unpaid persons serving in healthcare settings who have the potential for direct or indirect exposure to patients or infectious materials.
- Users are asked to report on these data points **once a week on Wednesdays**, however they are currently not required and do not affect compliance.

Additional information is available [here](#).

COVID-19 Reporting Information Resources

- [COVID-19 Guidance for Hospital Reporting and FAQs Updated 120820](#)
- [Interim Final Rule, CMS-3401-IFC; Requirements and Enforcement Process for Reporting COVID-19 Data Elements](#)
- [Hospital Mandatory Reporting Workflow](#)
- [Instructions for Reporting Weekend Data on Monday](#)
- [Slide Deck from HHS Hospital Reporting Webinar](#)
- [Q&As from HHS Training Webinars](#)

Vaccine Reporting

For assistance with **Vaccine Data Submission**, please reach out to kdhe.covidenrollment@ks.gov



KDHE Reminders*:

- Administered Doses are to be reported to KSWebIZ within 24 hours
- Inventory is to be reported to Vaccine Finder by 6:00 PM Daily
- Weekly allocation emails go out on Wednesday with response due by 6:00 PM on Thursday
- Transfer of vaccine must be done in KSWebIZ

*Kansas Department of Health and Environment COVID-19 Update for Local Partners -
https://us02web.zoom.us/rec/play/hMoAnEZ8h_SHJi30jytDjETSZ4MJGFnFWqKAtdPIgAuFjFCLebyixjk889MkVPLO9dJZMrwf7EYB8i5H.c9yDN5OdmI zxpKV

For assistance with **WebIZ**, please reach out to kdhe.ImmunizationRegistry@ks.gov or call **877-296-0464**

KDHE Find my Vaccine tool:
<https://www.kansasvaccine.gov/>