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**With
COVID
mission
over,**

Pentagon plans for next pandemic

ABC News

7-9 minutes

U.S. military
medical teams
deployed
during the
coronavirus

pandemic
brought back
lessons as the
Defense
Department
looks to see

what worked
and what didn't
WASHINGTON
-- A COVID-19
patient was in
respiratory

distress. The
Army nurse
knew she had
to act quickly.
It was the peak
of this year's

omicron surge
and an Army
medical team
was helping in
a Michigan
hospital.

Regular patient
beds were full.
So was the
intensive care.
But the nurse
heard of an

open spot in an
overflow
treatment area,
so she and
another team
member raced

the gurney
across the
hospital to
claim the
space first,
denting a wall

in their rush.

When she saw

the dent, Lt.

Col. Suzanne

Cobleigh, the

leader of the

Army team,
knew the nurse
had done her
job. “She’s
going to
damage the

wall on the way

there because

he's going to

get that bed,"

Cobleigh said.

"He's going to

get the
treatment he
needs. That
was the
mission.”

That nurse's

mission was to
get urgent care
for her patient.
Now, the U.S.
military mission
is to use the

experiences of
Cobleigh's
team and other
units pressed
into service
against the

coronavirus
pandemic to
prepare for the
next crisis
threatening a
large

population,
whatever its
nature.

Their
experiences,
said Gen. Glen

VanHerck, will
help shape the
size and
staffing of the
military's
medical

response so
the Pentagon
can provide the
right types and
numbers of
forces needed

for another
pandemic,
global crisis or
conflict.

One of the key
lessons

learned was
the value of
small military
teams over
mass
movements of

personnel and
facilities in a
crisis like the
one wrought by
COVID-19.

In the early

days of the
pandemic, the
Pentagon
steamed
hospital ships
to New York

City and Los
Angeles, and
set up massive
hospital
facilities in
convention

centers and
parking lots, in
response to
pleas from
state
government

leaders. The
idea was to
use them to
treat non-
COVID-19
patients,

allowing
hospitals to
focus on the
more acute
pandemic
cases. But

while images
of the military
ships were
powerful, too
often many
beds went

unused. Fewer
patients
needed non-
coronavirus
care than
expected, and

hospitals were
still
overwhelmed
by the
pandemic.

A more agile

approach

emerged:

having military

medical

personnel step

in for

exhausted
hospital staff
members or
work alongside
them or in
additional

treatment
areas in
unused
spaces.

“It morphed
over time,”

VanHerck, who
heads U.S.
Northern
Command and
is responsible
for homeland

defense, said
of the
response.

Overall, about
24,000 U.S.
troops were

deployed for
the pandemic,
including
nearly 6,000
medical
personnel to

hospitals and
5,000 to help
administer
vaccines.

Many did
multiple tours.

That mission is
over, at least
for now.

Cobleigh and
her team
members were

deployed to
two hospitals in
Grand Rapids
from
December to
February, as

part of the U.S.
military's effort
to relieve
civilian medical
workers. And
just last week

the last military
medical team
that had been
deployed for
the pandemic
finished its stint

at the
University of
Utah Hospital
and headed
home.
VanHerck told

The
Associated
Press his
command is
rewriting
pandemic and

infectious
disease plans,
and planning
wargames and
other exercises
to determine if

the U.S. has
the right
balance of
military
medical staff in
the active duty

and reserves.

During the

pandemic, he

said, the

teams' make-

up and

equipment
needs evolved.

Now, he's put

about 10

teams of

physicians,

nurses and
other staff —
or about 200
troops — on
prepare-to-
deploy orders

through the
end of May in
case infections
shoot up again.
The size of the
teams ranges

from small to
medium.

Dr. Kencee

Graves,

inpatient chief

medical officer

at the
University of
Utah Hospital,
said the facility
finally decided
to seek help

this year
because it was
postponing
surgeries to
care for all the
COVID-19

patients and
closing off
beds because
of staff
shortages.
Some patients

had surgery
postponed
more than
once, Graves
said, because
of critically ill

patients or
critical needs
by others. “So
before the
military came,
we were

looking at a
surgical
backlog of
hundreds of
cases and we
were low on

staff. We had
fatigued staff.”

Her mantra

became, “All I

can do is show

up and hope

it's helpful."

She added,

"And I just did

that day after

day after day

for two years."

Then in came
a 25-member
Navy medical
team.

“A number of
staff were

overwhelmed,"
said Cdr. Arriel
Atienza, chief
medical officer
for the Navy
team. "They

were burnt out.

They couldn't

call in sick.

We're able to

fill some gaps

and needed

shifts that
would
otherwise have
remained
unmanned,
and the patient

load would
have been very
demanding for
the existing
staff to match.”

Atienza, a

family

physician

who's been in

the military for

21 years, spent

the Christmas

holiday

deployed to a

hospital in New

Mexico, then

went to Salt

Lake City in

March. Over
time, he said,
the military
“has evolved
from things like
pop-up

hospitals” and
now knows
how to
integrate
seamlessly into
local health

facilities in just
a couple days.

That

integration

helped the

hospital staff

recover and
catch up.

“We have
gotten through
about a quarter
of our surgical

backlog,”

Graves said.

”We did not

call a backup

physician this

month for the

hospital team
... that's the
first time that's
happened in
several
months. And

then we
haven't called
a patient and
asked them to
reschedule
their surgery

for the majority
of the last few
weeks.”

VanHerck said
the pandemic
also

underscored
the need to
review the
nation's supply
chain to ensure
that the right

equipment and
medications
were being
stockpiled, or
to see if they
were coming

from foreign
distributors.

“If we’re relying
on getting
those from a
foreign

manufacturer
and supplier,
then that may
be something
that is a
national

security

vulnerability

that we have to

address,” he

said.

VanHerck said

the U.S. is also
working to
better analyze
trends in order
to predict the
needs for

personnel,
equipment and
protective gear.

Military and

other

government

experts
watched the
progress of
COVID-19
infections
moving across

the country
and used that
data to predict
where the next
outbreak might
be so that staff

could be
prepared to go
there.

The need for
mental health
care for the

military

personnel also

became

apparent.

Team

members

coming off
difficult shifts
often needed
someone to
talk to.

Cobleigh said

military

medical

personnel were

not

accustomed to

caring for so

many people
with multiple
health
problems, as
are more apt to
be found in a

civilian
population than
in military
ranks. "The
level of
sickness and

death in the
civilian sector
was scores
more than
what anyone
had

experienced

back in the

Army,” said

Cobleigh, who

is stationed

now at Fort

Riley, Kansas,
but will soon
move to
Aberdeen
Proving
Ground in

Maryland.

She said she

found that her

staff needed

her and

wanted to “talk

through their
stresses and
strains before
they'd go back
on shift.”

For the civilian

hospitals, the
lesson was
knowing when
to call for help.
“It was the
bridge to help

us get out of
omicron and in
a position
where we can
take good care
of our

patients,"

Graves said. "I

am not sure

how we would

have done that

without them."



