

# 2021 OKLAHOMA CORPORATE SOCIAL RESPONSIBILITY REPORT HIGHLIGHTS



### COMMUNITY ENGAGEMENT



6,619 employee volunteer hours



**[**]]



\$30,675

\$188,913\*

Matching Dollars awarded to 43 community partners for hours volunteered

cash equivalent of 2021 volunteer hours

\*One hour of volunteering has a \$28.54 cash equivalent, as calculated by Independent Sector from data provided by the U.S. Bureau of Labor Statistics (2021)

### COVID RELIEF FUND

In 2021 Blue Cross and Blue Shield of Oklahoma (BCBSOK) provided nearly \$180,000 in grants to nine community-based organizations focused on access to health care, hunger and shelter, including a \$25,000 grant to support for the Muscogee Nation's effort to treat native and non-native Oklahomans with monoclonal antibodies against COVID-19 at the tribe's Council Oak Comprehensive Healthcare in Tulsa.





### **IMPROVING ACCESS TO CARE**

The Caring Van program worked with public health agencies and school districts in Oklahoma City and Tulsa to help students get caught up on childhood immunizations. The vans also helped school districts get older teachers and staff protected against COVID-19 after they became eligible for the vaccines.

### **EMPLOYEE GIVING**



# Oklahoma Employees donated \$138,629

through annual giving campaigns in 2021.



# Caring Van<sup>®</sup>:

- 9 vans
- 17,750 clients served
- 18,948 immunizations provided (Including 9,323 Covid-19 vaccines)
- 574 other health services provided





### HEALTHY KIDS, HEALTHY FAMILIES®

# More than \$830,000

invested in 18 nonprofit partners

# Nearly 300,000

people served in 2021

## More than 890,000

health services and resources provided since the inception of the program in 2011



#### BCBSOK partnered with Feeding America and their partner agencies to support two food banks through their networks of community partners in 2021 to eliminate food insecurity and remove barriers to adequate nutrition.



### SUSTAINABILITY



- **30,000** pounds of paper recycled
- **104,500** gallons of water saved through recycling efforts
- **100%** of the energy used in our buildings is offset by renewable energy credits from wind farms.

