Whereas: International Overdose Awareness Day is a global event held annually

on Aug. 31 to remember those gone too soon from overdose deaths;

and

Whereas: No community in Washington state is immune to drug overdose deaths.

In King County, the number of overdose deaths has grown exponentially, increasing by 20% between 2019-2020, and an additional 39% between

2020-2021; and

Whereas: The recent surge in overdose deaths is driven by fentanyl, which is a

synthetic opioid drug 100 times more potent than morphine, 50 times

more potent than heroin and involved in 70% of all confirmed

overdose deaths occurring in 2022, compared with 10% prior to 2018;

and

Whereas: Often consumed unknowingly by users, fentanyl is being used to lace

or make fake prescription pills and is also found in dangerous street

drugs, such as heroin, cocaine and methamphetamine; and

Whereas: More than 1,000 people in King County died of overdoses in 2022 and

more than 700 have died so far this year, including three in Bellevue on July 21. Nearly four people die of fentanyl overdoses a day in King

County; and

Whereas: National Fentanyl Prevention and Awareness Day is established in

memory of loved ones who lost their lives to fentanyl poisoning and to

help prevent more deaths from the drug through awareness of its

dangers; and

Whereas: Addiction is a complex and treatable disease, and a life of recovery is

possible. First responders in Bellevue now carry Narcan, an overdose-

reversing medication that has saved lives; and

Whereas: The City of Bellevue supports local, county and state efforts related to

education, prevention, treatment and recovery support for substance

abuse.

Now, therefore, I, Lynne Robinson, mayor of Bellevue, Washington, on behalf of

the City

Council, do hereby proclaim Aug. 21, 2023, as:

National Fentanyl Prevention and Awareness Day

and Aug. 31, 2023, as:

International Overdose Awareness Day

in Bellevue, encouraging residents to support education and awareness.

Lynne Robinson, Mayor City of Bellevue