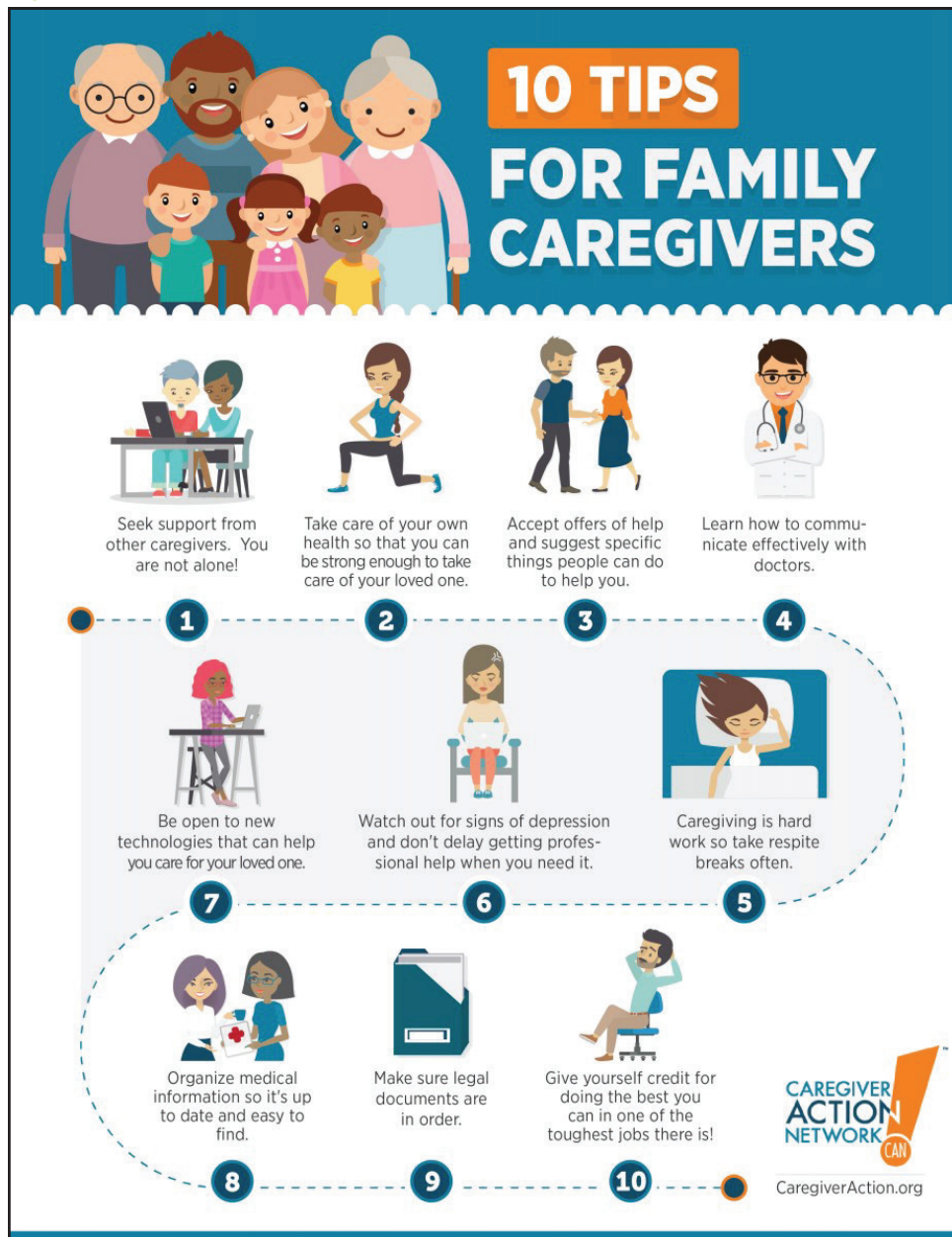




Siletz Community



Events

Every Wednesday

Women's Trauma Support Group
Behavioral Health Group Room
5:30 - 7pm

Every Wednesday

Youth Game Night
Siletz Valley Library
4:00 - 6:00pm

November 11th

Veteran's Day
All Tribal Offices Closed

November 18th

Restoration Day
All Tribal Offices Closed

November 21st

Wellness Luncheon
Tribal Community Center
12:00 pm - 1:00 pm

If you vape, whether it's cannabis, nicotine or other products, please quit. These are addictive substances and can cause serious health problems.

What we know

- As of October 1, 2019, 1,080* lung injury cases associated with using e-cigarette, or vaping, products have been reported to CDC from 48 states and 1 U.S. territory.
- Eighteen deaths have been confirmed in 15 states.
- All patients have reported a history of using e-cigarette, or vaping, products.
- Most patients report a history of using THC-containing products. The latest national and regional findings suggest products containing THC play a role in the outbreak.
- Approximately 70% of patients are male.
- Approximately 80% of patients are under 35 years old.
- 16% of patients are under 18 years old
- 21% of patients are 18 to 20 years old

What we don't know

- The specific chemical exposure(s) causing lung injuries associated with e-cigarette use, or vaping, remains unknown at this time.
- No single product or substance has been linked to all lung injury cases.
- The outbreak is occurring in the context of a dynamic marketplace for e-cigarette, or vaping, products, which may have a mix of ingredients, complex packaging and supply chains, and include potentially illicit substances.
- Users may not know what is in their e-cigarette or e-liquid solutions. Many of the products and substances can be modified by suppliers or users. They can be obtained from stores, online retailers, from informal sources (e.g. friends, family members), or "off the street."
- More information is needed to know whether one or more e-cigarette or vaping products, substances, or brands is responsible for the outbreak.

