Stress management strategies help lighten load

serious business, but it doesn't have to be. On the lighter side of stress management are strategies such as sweating profusely, shooting spit wads, weeping loudly, shopping 'til you drop and screaming a lot.

Even serious students of stress management say a given percentage of people handle stress with a sense of humor, quick denial or dancing it away.

Stress management doesn't mean getting rid of all stress or pretending it isn't there. Rather, it means making thoughtful decisions about which stress to keep, which to let go and what activities will relieve the tension your body builds in response. Think of stress as a charge of energy intended to help you manage, adjust and control the trivial and traumatic events that come from living with happenings that make life less than satisfactory.

While stress is a very complex mind and body reaction, you can make a habit of listening to your combined stress signals. They are the result of enduring faint symptoms such as headaches from mental over-load, back-aches from carrying heavy problems or stomachand anger

In spite of minor ailments, such as irritability, confused thinking, depression or apathy, we tend to forge ahead, not being really sick but not feeling well either.

Dr. Hands Delye, an early researcher in the stress and health connection claimed, "Stress is the spice of life. Like spice, a certain amount flavors and motivates your life, but too much gags you."

Everyday brings countless opportunities to interpret situations and threats. The school calls, warning that Susan is not keeping up her homework. Rumors circulate of an upcoming promotion in the department. Co-workers stop talking when you enter a room and the company auditors are due next week

To top it off, the kids ate the spaghetti, reserved for a warm-up dinner, as an afternoon snack.

We do not suggest this as a time to look around saying, "How can I make this a terrific stress management experience?" If, over the years, you've learned to agnoize, fuss and fume over all the hitches that spoil your day, you'll likely gear up to ful on west-facing windows where

Managing stress sounds like aches from swallowing frustrations fight. On the other hand, try recalling stress management messages onto your mental monitor. Keep in mind that stress is a response to threats, real or imagined. The monitor would most likely say:

Does the threat really exist? (Maybe it's just inconvenient and

* Are these situations hazardous to my work or family relationships? Can I make a difference now?

If the answer is "no" to all three questions, don't waste energy on the stresses of that particular situation-they are not threatening your

Most people stress themselves needlessly over misfortunes that appear as personal rejections, but in fact they may be tremendously

According to psychologist, Dr. Donald Tubesing, "We tend to use 10 dollars worth of energy on 10 cent problems." Some problems you face demand every ounce of stress energy you can muster. That's where stress management can help you sort out and throw away stress trivia and save your energy for the

real 10 dollar problems.



The Warm Springs Extension Service provides equal access to Clay Penhollow all its activities and programs.

Joni David Program Aide Arlene Boileau Extension Intern Mollie Marsh Extension Agent Extension Agent

How to keep your house cool in the summer

O. My house overheats during the summer. I saw an advertisement for a plastic film you can put on windows to help keep them cool Does it work? Would it be a good solution to my overheating problems? H.T., The Dalles

A. If you choose the right type of film, it may help. But in some cases it's better not to use a film at all. Sun-control films are most useafternoon sun can turn a house into an oven. They also may help on east-facing windows.

When selecting a film to reduce overheating, look for one with a low "solar shading coefficient" (SSC). This number tells how much solar energy passes through the film. For example, an SSC of .60 allows 60 percent of the solar energy that would pass through a single pane of glass to pass through the film. For severe overheating prob-

40. For less severe problems, an SSC between .40 and .40 may suffice.

To complicate matters a bit, some window films are "low-e" films. (Low-e means low emissivity.) These films are designed to save winter heating costs by reducing heat loss from the house. You might want a combination suncontrol and low-e film on east and west windows. When looking for low-e films, look for emissivity of 30 and lower.

Some windows shouldn't have sun-control films applied to them. There is little advantage to sun control for north windows. South windows provide some helpful heat between the panes of glass.

lems, you may want an SSC below in the winter, which the sun-control film would reduce. In the summer, because of the height of the sun. vertical south-facing glass doesn't contribute much summer heat gain. (Exceptions: sloped south-facing glass or glass facing a light-colored surfce such as cement or white

Finally, scaled insulated glass may not be suitable for sun-entrol films. These films absorb heat, and since they are applied to the room side of the window they cause the inside pane of glass to become much warmer than the outside pane. This causes the inside glass to expand, which can break the edge seal and lead to moisture condensation

Plants require extra care in hot, dry weather

the water needs of garden and landscape plants in containers and hanging baskets.

During especially warm periods. daily watering of containers may be necessary

Water container plants when the soil dries out. Don't overwater. Stop when water starts running out the container's drain holes.

Frequent watering may make more fertilization of container plants in should be changed. necessary because large amounts

Hot dry weather increases of moisture leach nutrients out of the soil quickly.

Some general houseplants care may also be needed during the summer. Repot plants that appear crowded into their containers. Plants that grow out of bounds or become leggy in appearance can be trimmed

Plants that don't seem to be doing well may need some fertilizer or perhaps the soil they are rooted

Trim away dead or diseased foliage. plant and buy a new one. When to harvest onions, garlic

When their tops drop, gardengrown onions and garlic are ready to harvest.

Clean plants that are dusty or

that have insects living on them.

Pull the onions or garlic from the ground, shake the soil off and lay the bulbs out to dry.

Onions for storage must be dried thoroughly first.

When outdoor conditions are dry onions can be left in the garden to dry in the sun. A week of drying is usually enough.

If outdoor drying isn't possible, dry onions indoors in a dry, warm and airy place. Lay the onions on racks or screens so dry air can circulate around them.

Onions have dried enough for storage when the neck has withered and the outer skin is dry and shiny.

In some cases, it may even be a

good idea to simply discard a house-

The storage area should be a dry and dark location where the temperature is between 35 and 50 degrees F. Pull the dry tops off the onions. Then put the onions in mesh bags of slatted crates. Onions do not keep well in paper sacks or cardboard boxes.

The storage guidelines for garlic are basically the same as those for onions. Dry the garlic for about a week and then store it in a dry. cool, dark and well-ventilated place.

Help your child be good

1. Catch your child being good. Praise good behavior-you'll start seeing more of it.

2. Make being good easy. Putting your favorite vase out of sight for a few years isn't giving in. It's saving your sanity. And the vase!

3. Help your child let off steam. Your child doesn't have an energy crisis! Running, yelling, acting sillyoutdoors in the daytime-will prevent frayed nerves at night.

4. Don't keep your child guessing about rules. Be clear. Be firm.

5. Set a good example. Anger is for words, not fists.

6. Give yourself a break. That's why God made babysitters. A happy parent is a good one.

Hug! Who doesn't improve with hearing a genuine "I love

Material drawn from "The Agressive Child", F. Rdel and D. Wineman. Copied from the Morrow County newsletter.

Passive smoke can harm young children

If a child could choose his par- clear; it has not been determined ents, would he be better off picking nonsmokers? The answer is yes. Children are exposed to the same irritants as other passive smokers. Since children are generally more susceptible to colds and other respiratory ailments, researchers have long suspected that passive smokingthat is, inhaling smoke from someone else's cigarette-may cause chronie problems in the very young.

According to Dr. Scott Weiss and his associates at the Harvard Medical School, cigarette smoke is potentially harmful for babies. Several studies have shown that infants under age one have significantly greater incidence of bronchitis and other lower respiratory disease when one or both parents smoke. However, the cause is not perfectly

whether the illness comes from passive smoking or is the result of maternal smoking during pregnancy.

As for older children, a body of research has built up showing that paternal smoking (especially maternal smoking) can reduce a child's lung capacity and perhaps predispose a child to chronic lung disease later in life. However, the study that showed the greatest adverse health affects dealt mostly with teenagers, who may already have become smokers themselves. Indeed the worst result of parental smoking is probably not the smoke kids inadvertently breathe, but the fact that children of smokers are significantly more likely to take up smok-

Extra dollar worthwhile investment in beef promotions

recently about the \$1.00 check-off taken out for each being animal sold at the auction yard. Many people may not have realized it, but 50¢ has been taken out for several years. That money has gone to the OregonBeef council for promotional work at the state level.

That initial 50e is being used for such things as working with Les Schwab Tire Company and the beef certificates, beef and chili cookoffs. Nutri-Facts material in super-

There has been quite a lot of talk schools, information sheets for nutritionists, dieticians and consumers, and restaurant recipes.

The new 50e fee (making the \$1 check-off) is being collected at the state level and is sent to the Cattlemen's Beef Promotion and Research Board. The board is made up of representatives that are cattlemen from each state. The National Cattlemen's Association (NCA) is not directly involved in the check-off program and has no control over the check-off funds. NCA's money

The Cattlemen's Beef Promotion and Research Board is governed by the Beef Promotion and Research Act which states that no more than five-percent of the total amount collected can be used for administering the program. Thus, one should not be concerned that too much money goes to administration. In fact, 95% of the check-off funds are used for promotion and

research purposes. You have undoubtedly seen the Cybil Shepard and James Garner commercials promoting lean beef. This is only a part of the promotions at the national level. Several other items have been developed such as information charts and

tions use) as well as research and tion to all concerned, from doctors development.

So, you could agree that the cause is good and each one who raises beef will benefit from increased sales and per capita consumption of beef. For a while, it seemed that beef was losing grund and becoming the cuprit for every conceivable nutritional or disease problem. Now we are back on

to consumers, about how healthylean beef can be for you. The dollar per head invested

with the others in this program will have a great benefit for the future of the cattle industry. It won't have that big of an impact on one's profit or loss at the end of the year. For more information contact

Clay at the Extension office, at 553-1161, ext. 238.

comes directy from membership markets, educational materials for The most effective way to keep a dues and only administers the cold from spreading is hand washcheck-off through a contract with Extension celebrates anniversary at Fair

Presentations ranging from how to cook fresh tuna to growing houseplants as well as displays and exhibits were a part of the 75th anniversary celebration of the Oregon State University Extension Service at the 1987 Oregon State Fair in Salem.

State Fair activities brought to a close a year-long celebration of the beginning of 4-H and the Extension Service in Oregon, explained Barbara Sawer, Extension 4-H youth specialist, and Leonard Calvert, Extension communication specialist, co-chairs of the anniversary observance.

The board of regents of Oregon Agricultural College (now OSU) officially created the Extension Service in July 1911. That same year, the late L.R. Adlerman, then state superintendent of public instruction, secured funds to spread the idea of Boys and Girls Industrial Clubs to schools throughout the state. Those clubs were the forerunners of today's 4-H clubs.

Many of the special State Fair activities were centered in "Extension Square," a tent near the 4-H exhibit building. Extension specialists as well as volunteers were there everyday.

Opening day featured the Extension energy program and evergy conservation. Saturday, August 29, the focus was on revitalizing rural America with Russ Youmans, director of the OSU Western Rural Development Center.

Extension Sea Grant took center stage Sunday, August 30, with a fresh tuna demonstration, including samples. Poultry was featured Monday, August 31, when Ken Holleman, poultry specialist, and George Arscott, head of poultry science at OSU, met with fairgoers. Tuesday, September, 1 featured conversations with Bill Zollinger Extension beef cattle specialist.

Extension Master Gardeners from Polk and Marion counties presented several demonstrations during the day on Wednesday. September 2. Also present was Bill Mansour, Extension vegetables crops specialist.

Home economics was featured Thursday and Friday, September 3 and 4, with a series of presentations ranging from home lighting to food preservation to wardrobe planning.

As the fair entered the Labor Day weekend, OSU's Extension foresters were present Saturday. September 5, followed by Oregon 4-H members on Sunday, Septemthe promotion and Research Board.

graphs (which the state organiza-

The Warm Springs

OSU Extension Office

will be open from

8 a.m. to 6 p.m.

Monday thru Thursday

during October only

for 4-H registration

with parents

track, providing accurate informa-The best way to avoid colds

ing. If you have a cold, remember that it spreads via your fingers, so wash them often in soap and warm water. If you are around people with colds, wash your hands often and try to avoid putting your fingers to your nose and eyes. Try not to share objects with cold sufferers-their telephones, pencils, typewriters and other tools, drinking glasses, towels, or bars of soap. Paper towels, paper cups, and liquid soaps for the bathroom are worthwhile investments during cold season. See that used tissues are disposed of promptly and properly. They should be discarded in a plastic-lined receptacle or paper bag, or in any manner that makes rehandling them unnecessary.

Though megadoses of vitamin C have been highly touted as a means of "heading off" a cold, no clinical trial has ever shown vitamin C to be more than marginally useful; megadoses of vitamin C can cause diarrhea and other problems. Nor has any over-the-counter cold preventive ever been shown to work.

Important notice

Any 4-Her who went to OSU Summer Week and/or the 4-H Challenge Camp this summer and

has not paid, please do so! Stop by with your check or send it to Warm Springs Extension, PO Box 430, Warm Springs, OR 97761.

Leader/parent mtg. scheduled

There will be a 4-H leader and parent meeting Monday, September 28 beginning at 5:15 p.m. at the 4-H Center.

The purpose of the meeting will

1. Jefferson County 4-H Fair 1988; Jefferson County 4-H Fair planning process for 1988; preregistration; record books; 4-H grade level for exhibition; bonifide 4-H made.

2. Jefferson County Fair Board representation

3. 4-H leader and parent calling

4. Establishing criteria for being

a club leader 5. Establishing criteria and expectations of 4-H club trips activi-

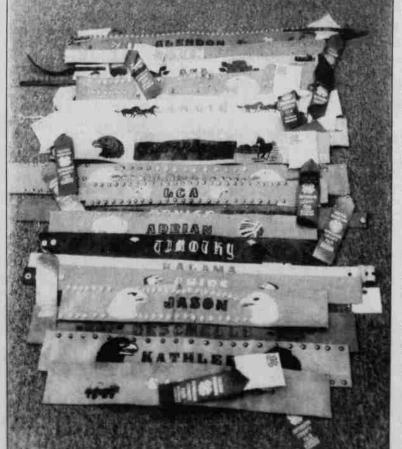
6. 4-H awards program develop-

7. 4-H leader and parent training

8. Leaders will receive their

1987 88 leader packets Potluck dinner-please bring one

dish. Drinks and bread will be provided.



Spilyer Lymon phate by Behrend

Jefferson County Fair ribbon winners

Enroll clubs early

Leaders, please remember that in order for your club to be officially enrolled in the 4-H program, your enrollment forms need to be turned into the office. The earlier your enrollments are received, the sooner your members and you will be on the mailing list, so that activities won't be missed.

Americans like peanut butter

Americans consumed 15 billion peanut butter sandwiches last year the equivalent of four pounds of peanut butter per person. Despite the severe heat and drought in the southeastern peanut growing areas of the United States last summer, peanut butter should continue to be in ample supply without significant price increases.

Bovine emphasema a fall threat The dry summer has provided cows to luxuriant pasture can be conditions to cause a large live-

stock outbreak of acute bovine pulmonary emphysema (ABPE) this fall. Cattle herds that have summered on moutain ranges and that will move to irrigated or aftermath pastures over the next few weeks can be a risk to ABPE. Herds with a history of ABPE should be managed with care this fall to minimize the risk. Research and observations by the Department of Rangeland Resources at Oregon State University have provided ideas for management that successfully reduce incidence of ABPE. Check the summer range. If it is generally dry with small areas of green forage that have been closely glazed, the cow herd may be preconditioned to onset of the disease. Moving the

expected to result in occurrence of ABPE in one or two weeks. This can be prevented by feeding hay to the cow herd (or grazing dry and abundant range forage) before stocking them on luxuriant fall pasture. Occasionally, the feed addatives

Ruensin or Bovatect are used to alter the rumen microb population and rumen PH to help prevent this condition. If your herd has a history of ABPE or you suspect the disease may occur in your herd, contact the Extension office for more detailed information.

A thought for the day

It's a world of laughter, a world of tears; It's a world of hopes and a world of fears. There's so much that we share, that it's time we're aware, It's a small world after all.