## prescriptions for mono

By CATHERINE J. THOMAS

So you have a sore throat, fatigue, swollen lymph nodes, a fever and a rash and you feel all-around lousy?

Well, you'd better see a doctor, because those are the symptoms of infectious mononucleosis -

Contrary to its nickname, the kissing disease, infectious mononucleosis is spread more easily and in more ways than if it were only a kissing

A.P. Beutel Health Center's Dr. C.B. Goswick said that mono is a tonsillitis that is simply spread by contact with carriers, usually room-

But, he said, "Just casual exposure isn't prob-

ably going to give it to you."

Mono is contagious, but not everyone who is exposed to it will develop the symptoms.

"Someone can feel bad and not be contagious,"

or vice versa," he said. "That's what keeps it going

around."
There's nothing that can prevent it, he said.
"They (mono patients) usually get over here (the health center) sooner or later" for treatment, he

Goswick said even though mono is "a little more prevalent in the winter," there is usually

someone in the health center every day being treated for mononucleosis.

If infectious mononucleosis is diagnosed by a physical examination and a blood test, Goswick said all the doctors can do is recommend physical rest and fluids.

Medication is of no real value," he said. 'Usually they're sick enough at the begin-Goswick said, to be in the acute stage, which usually lasts five days to a week.

They have "terrible-looking tonsils," and generally feel bad, he said.

During this time Goswick advises patients to get plenty of rest and not to go to class, where their coughing will spread germs.

After the acute stage, Goswick said the patient will usually feel better in the next stage — the convalescent stage — but still must take things

easy for a month to six weeks. He said the patient is less contagious during this period, although there is no "shut-off time." Goswick said during convalescence the patient is followed up with bloodwork or white blood

counts, until they come out negative. So if you have had mono, or if you get it in the future, there's one good thing that will come of it. Goswick said people who have had mono develop

There is no way to determine if

Color weaknesses can also

he perceives colors they same way

ness is evident when green and

affect pople in their occupations, especially in the armed forces.

Although color weaknesses don't

stop people from driving, they can

keep people from performing such assignments as flying if the weak-

to personnel as they enter the

armed forces. Two tests are usual-

ly given, in order to determine the

severity of a person's color weak-ness, said Capt. Bob Hale, an air

science instructor at Texas A&M.

nesses can do some jobs in the

service, but other jobs require people who have perfect color vi-

sion. For example, missile person-nel must be able to distinguish col-

ors because missiles have color-

greens are the main force in keeping personnel from doing some

Although red-green weaknesses are common, Glenn said many

people have trouble disting-

Weaknesses with reds and

coded controls, Hale said.

jobs, he said.

People with slight color weak-

Color tests are routinely given

red are adjacent.

ness is severe.

a relative immunity to the disease.

conjunction with routine eye exams, a person may not find out for others do, he said, but his weak-

## Color blindness 16 times more prevalent in males

Although color tests are done in

vears that he has a color weakness.

He may not have been given a

test, or he may have a problem

with colors that are not usually

For example, Robbie Nohrn, a Texas A&M senior from New

Braunfels, didn't know he had a

color weakness until last year. In

describing a Corps uniform over

the phone, he said the uniform shirt was dark brown. His clue

that he had a color weakness came

when his roommate insisted the

shirt was dark green.
As might be expected, prob-

lems can arise when trying to color

"The hardest thing to do is to get a suit together," Nohrn said. "I get the guys next door to do that."

When driving at night, Nohrn said he can't distinguish white

street lights from green traffic

Naturally, some inconveni-ences can arise because of color weaknesses. K. T. Graves, a for-

mer football coach from Katy, said

that if he hadn't seen the officials'

red flags as they were thrown, he

couldn't have seen them on the

ness with greens and reds.

ground. Graves has a color weak- uishing related colors.

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By RUTH GRAVES

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Battalion Reporter
Each of us perceives colors difirently. And, what's more, our
ifferences in perceptions of color
may go unnoticed since we learn

is much passociate color names with the ite to Caray we see colors. State Care However, some people, espend let's stally males, have color percep-tion problems that are evident because they refer to colors by the

ong names.
About 8 percent of males and percent of females have some pe of "incomplete color blindtowners," Dr. Barry Glenn, a Bryan

hamologist, said. Although color perception blems are typically termed blo blindness," few people are color blindness," few people are are a said. "Color weakness" more. In the accurately reflects the problem. t situation aperson to see everything in tones on Club of gray, just like black and white

vill be mai mo vill be ma movies.

dians here Although some color weaknes-In order sesan be caused by certain illnesses or drugs, the main culprit is not of Cabrellity, Glenn said.

Color weaknesses are carried

rganization XY chromosomes and are re-16, 1981 cessive. In other words, the usual nee Built pattern of heredity is from father todaughter to son. There is a high-

to daughter to son. There is a higher moderate of color weakness in you have makes, so the trait usually bypasscall us.

The colors that most people aig 6934 have difficulty seeing accurately are red, green and blue, Glenn sid. Weaknesses in identifying more are usually caught in every olors are usually caught in eye examinations where people are asked to identify a colored number at is surrounded by a different-

ive?

nted you

er Doyle

Many people with color weak ses can correctly identify colors that are isolated; however, e Avenue when one color surrounds I was in detected.

When I detected.

The Department of Public Safety gives color tests on original not of mind driver's license applications, but the letter bese tests only include red, yellis owner to wand green, Department of bulic Safety representative Pat Dean, said.

If a person can't identify one of the car than the letter bese colors, he doesn't automated by the letter of the

re you stead, tests are given to make sure n a fellow the person knows the order of the eed? We colors on traffic lights. in the

SDRING FASHION SHOW WED. APRIL 15 7:00 P.M. RUDDER FORUM MSC HOSPITALITY DRESENTS FASHIONS BY THE LIMITED & TOD DRAWER TICKETS ON SALE AT MSC BOX OFFICE

## Rest and fluids are only TTI says gas mileage helpers usually have little or no effect

By DIANA SULTENFUSS

Battalion Reporter Gadgets claimed to increase a vehicle's gas mileage usually don't have any effect at all, an assistant research engineer with the Texas Transportation Institute says.

What you're basically getting is something that doesn't work," Rick Tonda said. "My data indicate that these devices just don't improve gas mileage."

Most of the devices treat the

fuel in some manner before it enters the carburetor of the engine,

usually heating it, he said.

"All these devices can improve mileage a little," Tonda said. "If you add heat to fuel, you will burn ess while the engine is idling. Therefore, if you spend a lot of time idling your engine, you will notice an improvement. But that is only a small portion of most people's driving time.

Tonda said that more than 300 such devices are available now and more than 150 have been tested

Agency or a test facility certified by the EPA. TTI has tested six or

seven of these gadgets. The devices are usually sold by mail through advertisements in newspapers and magazines and may range in price from \$23 to \$300, Tonda said. "Most of them have a lot of hardware which affects the price.

The devices are tested using the Federal Test Procedure, a standard group of tests set by the EPA to be used for each gadget. This is to insure the test results can be

compared with some base figures.
The TTI usually does initial testing in a controlled environment using a dynamometer and doesn't take the engine out of the building, Tonda said. The initial testing compares the gas mileage of an engine before and after the device is installed, he said.

If the gadget proves to affect the gas mileage in some way, the device is tested in cars under city

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at the facility. These conditions are simulated so the testing will be the same every time.

Tonda said the TTI tries to test the devices on a basis proposed by the EPA. "We try to use engines representative of the current population," he said.

An inventor who has developed a device of this type can contact the EPA to do a free preliminary

inventor whether it has judged the device effective or ineffective. If the inventor wants further testing, the EPA sets a minimum set of evaluations and refers him or her to the nearest of the six testing facilities. The inventor must pay

to have further testing done. There are six or seven testing facilities like the TTI in the United States and a few others used for



