JERUSALEM (AP) — Israeli helicopters blasted a security guard post with missiles in the Gaza Strip on Wednesday, killing Palestinian suspected of nvolvement in the deaths of even Israeli soldiers.

In the West Bank, meanwhile, Israeli troops searching caves for nembers of the militant Islamic Jihad group came under fire and shot dead two suspected mili-

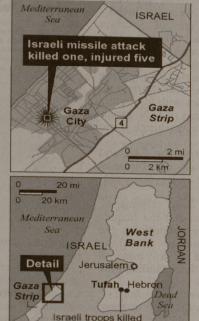
The man killed in the Gaza Strip helicopter attack was identified as uniformed guard Mustafa Sabah, 35. The army said Sabah was involved in three powerful roadside bomb attacks against Israeli tanks in Gaza that killed seven soldiers from February to September.

In the attack Wednesday, two helicopters fired several missiles at a cinderblock hut used by security guards at a Palestinian govemment complex.

After the first missile struck, Palestinian driver Muhannad Abu Assi said he hit the ground. "Then I saw another three misiles coming at the same time. They hit the small room from two rections," he said.

Israeli helicopters have hovered over Gaza City on several occasions in the past two days, apparently looking for an oppornity to strike. Israel has carried out dozens of targeted killings gainst suspected Palestinian miltants during the past two years of

Mideast fighting. The Israelis say the operations are self-defense, but Palestinians and human rights groups object to the practice. Palestinians charge the Israelis are killing their leaders, and human rights groups complain the operations are sum-



SOURCES: Associated Press; ESRI AP

two suspected militants

mary executions without judicial

The West Bank gunbattle occurred in the village of Tufah as Israeli troops searched caves for members of the militant Islamic Jihad group. Palestinian medics said they found the bodies of two suspects among trees in a remote valley, with gunshots in the head.

Israel also said it detained an American doctor for two weeks on suspicion he was linked to al-Qaida, before releasing him without charge. The U.S. Embassy said it was barred from seeing the doctor during his detention, and there was no evidence linking him to any terror group.

Dr. Khaled Nazem Diab, 34, arrived in Israel on Nov. 14 on a mission for the Qatari Red

Missouri Trauma Center to train Palestinian social workers, said Farek Hussein, director for the Palestinian Red Crescent.

Diab was detained at Ben-Gurion International Airport by Israeli officials, held for two weeks, and then released last week and deported to Jordan, Hussein said.

U.S. Embassy spokesman Paul Patin said embassy officials sought to see Diab but were denied access.

'We have no evidence that he was involved in terrorist activity,' said Patin. "He's a qualified doctor. He's been in and out of the (Palestinian) territories doing humanitarian work with chil-

Patin said he did not know Diab's hometown or where he lived in the United States.

Israel's government press office released a statement Wednesday saying Diab was suspected of funneling money to al-Qaida and other unidentified ter-

It said Diab worked with an Islamic charity group, al-Najda, which has been investigated and shut down in the United States, and had lived in Afghanistan and was in close contact with groups that identify with the Taliban. The statement also said Diab had contacts with activists connected to the militant Hamas.

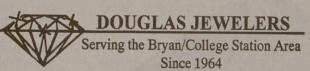
Israel did not provide evidence to support the claims.

Washington, Department spokeswoman Anne Marks said a U.S. consular official from the U.S. Embassy in Tel Aviv met with Diab prior to his deportation and that Diab did not complain of any mistreatment.

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Genetic makeup of mouse may give new knowledge of human diseases

It's like a red flag

— Barbara Wold

biologist

to scientists that

says, 'look at me,

come find out what I

do.

Scientists in six countries have published nearly he entire genetic makeup of the mouse — an ccomplishment that demonstrates the lab animal's tartling biological similarity to people and could vield new insights into human diseases.

The draft code of the mouse, 2.5 billion DNA letters long, is about 95 percent completed. Its release

comes nearly two years after the numan genetic makeup, or genome,

was deciphered. Scientists are already making side-by-side comparisons of the two genomes in hopes of better understanding human evolution and how enes function.

Among other things, scientists are already looking how human reproduction concentrated on long pregnancies and fewer offspring, and how the immune system constantly changes in a biological ·

"arms race" against invading viruses and bacteria. Details of the analysis appear in Thursday's issue of the journal Nature.

Scientists initially chose the mouse for sequencing because of its fundamental role in medical research over the past century. An estimated 25 million mice are used in research each year on such ills s cancer, diabetes, high blood pressure and obesity. Initial comparison of the mouse and human genomes shows the species are closely related at a denetic level, even though the two last shared a

common mammal ancestor 75 million years ago, when dinosaurs still roamed the Earth.

A full 99 percent of a mouse's genes have counterparts in humans, including genes that cause mice to have tails. In fact, researchers said they have identified only 300 genes that are unique to either creature.

Researchers said more than 90 percent of genes associated with disease are identical in humans and mice, underscoring the tremendous value of the mouse in laboratory experiments.

An additional 2.5 percent of each genome, previously discounted as junk, is shared between mouse and human but does not contain the codes for genes. These sections may somehow be important in regulating the function of genes, scientists said.

Comparing the two genomes allows for the quick identification of important regions, because the important regions are the ones most likely to have been preserved in the millions of years since the species diverged.

"These things stand out in high relief. It's like a red flag to scientists that says, 'Look at me, come find out what I do," said Barbara Wold, a biologist at the California Institute of Technology in Pasadena, who was not connected with the

recipe for... HOLIDAY CHEER



Ingredients:

1 sprig of mall shopping 1 gathering of family and friends 1 dash of common sense

1 mug under the mistletoe

o drinks are needed if you are

a minor or intending to drive

3 cups holiday spirit (optional) 3 cups of water (more to taste)

STUDENT

Directions:

Assemble your ingredients.

Guarantee the quality of your ingredients.

Add 1 cup holiday spirit, alternating with as Drinking no more than 1 drink per hour while alternating

alcohol free drinks, like water, and setting a limit at 3 drinks will maintain a lower blood alcohol concentration.

CAUTION: More than 3 cups holiday spirit per recipe may spoil your holiday cheer.

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