Amber's illness and instead sent them home with the advice not to worry.

Ms. Calistro, 27, a Milford resident, said she believes that if the disease had been diagnosed earlier, the cancer affect ing her only child would not have spread as much throughout her body.

The child's problem was first noticed in September when Ms. Calistro found a lump behind the girl's right ear.

"My first instincts were that it was cancer," she said,

She took the girl to a naturopath someone who uses nutrition to treat illnesses — and he said the lump was a calcium deposit and to come back in six or seven months.

Still uneasy, Ms. Calistro took Amber to a medical doctor who was concerned, and referred her to a pediatrician in Hartford. That doctor, she says, sent her home saying the child "looks perfectly healthy."

In the next several months, Amber went back and forth between doctors and x-ray sessions and the new diagnosis was that she had a "normal variation of bone growth."

The lump, however, was still growing and after several revisits to doctors, Amber was scheduled to have the lump removed in an upstate hospital. The surgery was cancelled twice because she came down with the flu.

It wasn't until March that Amber was finally taken to Yale-New Haven Hospital where doctors operated on her and discovered that the lump was cancerous.

Subsequent tests revealed that the tumor — which began as muscle cancer — had eroded through the bone into her brain and cancer cells were found in her spine, according to Ms. Calistro.

Doctors, she said, give the little girl a 50-50 chance of surviving a year and a 25 percent chance of surviving five years.

A program of radiation therapy in combination with chemotherapy was prescribed, and two weeks ago Amber had her first three radiation treatments.

Over the objections of the child's pediatrician, Ms. Calistro last week temporarily halted the radiation treatments while she researched other treatments.

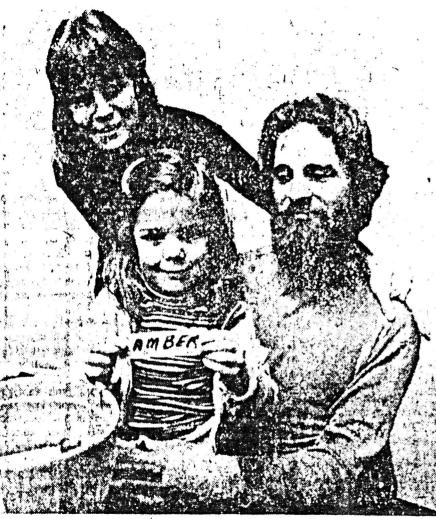
Because the radiation treatments are directed toward the girl's spine, Ms. Callstro said, the girl could be left with a shortened trunk, if she survives the illness.

Although she has agreed since to begin the radiation treatments again, Ms. Calistro has indefinitely put off the start of chemotherapy.

"We explained (to the doctor) that we were desperately searching for alternative methods," she said.

One of those alternate methods involves the use of herbs, and Ms. Calistro said, she will be talking about that later this week to a metabolic therapist who also practices acupuncture.

"We were afraid that they (doctors) might think their way is the best even though they can't prove it is," she said.



stall photo by DAVID PLOSS

Four-year-old Amber Calistro, a victim of cancer, with her mother, Patricia, and a friend of the family, Gary Stiewing.

Milford mother ponders cancer therapy for child

By JUDI DOHERTY Staff Reporter

For Patricia Calistro, the past couple of weeks have been a frantic race against time.

Her 4-year-old daughter, Amber, has, cancer and Ms. Calistro has been desperately wading through all current theories and therapies regarding the disease to find the best possible treatment for her little girl.

The myriad possibilities, ranging from conventional radiation and chemotherapy to the controversial use of Laetrile, are often contradictory, and have left Ms. Calistro confused and terribly afraid of making the wrong decision.

She's been reading, questioning and interviewing numerous people in the field, many of whom deal in non-conventional treatments, and is studying and considering any and all possibilities.

To do otherwise, she said, would leave her "plagued with doubt forever."

Among her contacts have been the parents of Chad Green, a 3-year-old boy who died of leukemia in Mexico last year after his family left their Massachusetts home in order to treat him with Laetrile.

A Massachusetts court had ordered Gerald and Diana Green to stop giving the boy Laetrile and treat him with conventional chemotherapy. The Greens fled to Mexico instead where they gave him Laetrile. He died in October, 1979.

Time is of the essence for Ms. Calistro because, she said, she, too, has to decide soon whether to begin chemotherapy prescribed by doctors at Yale-New Haven Hospital.

She has already decided, at least for the time being, to begin giving her daughter Laetrile, which she obtains through a Massachusetts biologist who uses "metabolic therapy" to treat cancer, and to put her on a special vegetarian diet that includes the use of vitamins, minerals and enzymes.

Ms. Calistro said she hopes to decide later this week whether to begin additionally with the chemotherapy prescribed at Yale-New Haven Hospital.

Working with Ms. Calistro in the search for alternate treatments are her friend, Gary Stiewing, and her ex-husband, Michael Calistro of Milford.

Although the doctors at Yale-New Haven Hospital were ultimately the ones who diagnosed Amber's cancer, Ms. Calistro's confidence in conventional medicine has been eroded in recent months.

The reason, she said, is that several physicians in other parts of the state failed to determine the serious nature of

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