OHIO NEWS BUREAU INC. CLEVELAND, OHIO 44115 216/241-0675

DAILY GLOBE SHELBY, OH. PM CIRC. 4,123

OCT-12-95

Miracle quads for minister couple

AKRON, Ohio (AP) —
Quadruplets were born to a
husband-wife minister team
who received eggs for an in vitro
fertilization procedure from her
sister.

"God is good," the Rev. Steve Clifford of Canton, a minister of the United Church of Christ, said

Wednesday night.

His wife, Cheryl, 48, also a UCC minister, delivered quadruplets by Caesarian section Wednesday at Akron City Hospital. The babies, two boys and two girls, ranged from 2 pounds, 13 ounces to 3 pounds, 10 ounces.

Robert Steven, Ruth Marie and Heidi Lynn were doing well and could go home in several

weeks.

Paul, the biggest at 3 pounds, 10 ounces, was taken to Akron Children's Hospital because his lungs were not fully developed. He was in serious condition today, the hospital said.

The babies were eight weeks premature. Clifford witnessed the births between 2 p.m. and 2:03 p.m. Wednesday and called them 'incredible and fascinating — a miracle."

Cheryl Clifford's sister, Heidi Kuchta, 28, of New Hartford, Conn., donated the eggs that were fertilized with Steve Clifford's sperm and implanted in his wife's womb.

When they decided to have children, the Cliffords had dif-

ficulty conceiving.

"There was no diagnosed reason for infertility," said Steve Clifford, 41. "There was nothing obviously wrong, except that it's harder for older women to conceive."

Doctors told Mrs. Clifford that she would have a 3.5 percent chance of conceiving through in vitro fertilization if she donated the eggs, and a 20 percent chance if the donor was younger.

"As soon as he said that we looked at each other and said,

'Heidi,' " Clifford said.

"The way they presented it to me was that they wanted to ask me a favor," Kuchta said. "I wondered what kind of favor I could do for them since they are both ministers ... At first I wondered if they were going to ask me to carry their child for them. Then they asked me to be a donor."