Osborne reminds fans of true spirit of sports

s There Life After Football? I ugly head. think so.

my friends into two categories: expect the smell of the kill, rather the ones who understand why I than the thrill of the hunt. love Nebraska football games, and I recently lost my uncle, who the ones who don't. As an Omaha was 59. Am I supposed to be kid hitchhiking, fence-jumping remorseful that he lost the rest of and end-zone-sitting during the his life? Hell no. I rejoice that he '60s, I've loved the Huskers. I still won his first six decades. Let's love 'em, and I'll love 'em in the take pleasure from what we get, future, win or lose. That last sen- and try like hell to learn from tence comes with more than a bit what we have lost. If I've learned of trepidation. I've always thought anything from either case, it is to (and been taught) that winning appreciate the effort and the

was he wrong. view Saturday, coach Tom Osborne said he has never told his is all about. players that "they have to go out and win this game." He just wants reminding some of us Big Red fanathe players to perform to the best tics that there is a bigger picture. of their capabilities. Oklahoma It is only a game, but it's easy to Coach Barry Switzer reiterated lose one's perspective when you this point during his subsequent pull it off as beautifully and coninterview during the half-time sistently as you have. Thanks for close-up. Switzer said he doesn't a great season. Give the bowl feel that bad if his team loses as your best shot and I'm ready for a long as his team plays its hardest. few new trick plays. Almost sounds like the true spirit Bil

of athletics might be rearing its

Let's face it, Big Red fans. We've In one respect, I can divide been spoiled. We have come to

was everything, as the late Vince striving in the battle, whether it Lombardi reportedly said. Boy, be on the football field, in a labor union, or in a hospital. That's In a half-time television inter- what sports are all about and, more importantly, that's what life

Thank you, Coach Osborne, for

Billy Shaffer Daily Nebraskan Senior Editor



Joel Sartore/Dally Nebraskan

Don Kennedy, a UNL cheerleader, wipes tears from the eyes of cheerleader Renee Stubblefield during the final seconds of the Nebraska Oklahoma game Saturday.

Baby Fae's doctor 'sidestepped' medical ethics

This essay refers to Chris Burbach's editorial (Daily Nebraskan, Nov. 5) and two letters to the editor from Mark Driscoll and Robert Singer (DN, Nov. 7), all concerning Baby Fae, who died Thursday after three weeks of life with a transplanted baboon heart.

Before returning to UNL this summer to complete my pre-medicine requirements, I had spent 10 years working as a nationally registered paramedic and as a registered trauma specialist. During the last three years, I spent 18 months in a trauma center on a thorasic trauma team and a neo-natal intensive care team. We worked with people who had severe chest injuries and with critically ill and premature newborn babies.

From this experience, I would like to point out important facts that many people have overlooked and that have left the medical community in awe.

Baby Fae's heart condition, called hypoplastic left heart syndrome, is fairly common among newborns, affecting about one in 10,000. The left ventricle, responsible for pumping blood throughout the body, fails to develop before birth. Most babies with hypoplastic left heart syndrome often suffer from other problems. According to reports, Baby Fae also suffered from an enlarged and underdeveloped aorta, the largest artery leading from the heart, and underdeveloped heart valves. However, Baby Fae remained stable, stable enough to be sent home with her parents.

Doctors normally treat such diseased babies by surgically creating a tube between the pulminary artery and the aorta. This is a temperary measure and is normally effective for one or two years. Later, doctors can directly connect the aorta

and lungs and create an extra chamber in the right side of the heart. This is called the Norwood procedure.

According to a Newsweek article (Nov. 12), Dr. Leonard Bailey - Baby Fae's surgeon - tried the Norwood procedure once and failed. The Norwood procedure has a 25 to 33 percent mortality rate.

With this information, the first point to be made is: Why wasn't the Norwood procedure, an operation that has been proven effective, not considered before the baboon heart transplant? The same Newsweek article also states that this procedure was not even discussed with Baby Fae's parents until after lengthy discussions about the transplant.

The subject of the transplant itself raises questions about Bailey's intentions. Bailey and his staff did not try to contact any other organ procurement centers for Baby Fae. According to reports, as many as two hearts were available at the time Bailey performed the surgery.

Bailey's intentions were evident before the surgery. As early as Oct. 23, Bailey had begun tissue matching for the baboon heart. The surgery was not performed until Oct. 26. Bailey's intentions were also evident by the fact that the Loma Linda Medical Center's institutional review board has never approved a human heart transplant program, so this surgery could not have been done by Bailey at Loma Linda.

I also would like to disagree with Singer's statement that newborn's immune systems do not "kick in" until after birth. On the contrary, they are almost completely developed. During fetal development, four types of immunization cells have been identified, including the cells that are leaders in preventing organ rejection.

Most of Baby Fae's chances of rejection lay in the drug cyclosporine, which she received intravenously. The drug has serious side effects, ranging from organ rejection and severe tissue damage to kidney tissue dammage and renial failure.

Besides all of this, we have not even discussed the size of the baboon heart, which, if everything had functioned properly and the organ had not been rejected, probably would not have been big enough to support Baby Fae when she got older.

As far as medical ethics and respect for human life go, I am all for research. It is research that has advanced medicine to the place it is today. But the question is one of medical ethics, and I feel Bailey has acted outside of its boundaries. The first priority of a good physician and researcher is to gather and analyze all of the facts before making a decision. Bailey hastily made a desicion when there were other proven measures available to him to save Baby Fae's life.

If we, who pursue medical careers, condone this type of behavior, not only will we fail as professionals, but we will also fail to gain the respect of our most valued asset, our patients.

James E. Ruley Jr. graduate student pre-med

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