**HAP’S DONATE LIFE HOSPITAL CHALLENGE | SAMPLE SOCIAL MEDIA POSTS**

More than 100,000 Americans are awaiting organ transplants with thousands more in need of tissue and cornea transplants to restore mobility and sight. Join @donors1 and the millions who save lives by registering to become an organ, tissue and cornea donor at [donors1.org](http://www.donors1.org).

Someone is added to the national organ transplant list every eight minutes, but registering to become an organ, tissue, and cornea donor takes less than a minute. Join @donors1 and sign up today at [donors1.org](http://www.donors1.org)

Organ donation is viewed as an ultimate act of love and generosity toward others and is accepted by all major religions in the United States. Learn more from @donors1 and register today at [donors1.org](http://www.donors1.org).

Anyone can be a potential organ donor regardless of age, race, or medical history. Get more facts about donation from @donors1 at [donors1.org](http://www.donors1.org).

More than 6,000 Pennsylvanians and 100,000 people nationally are waiting for a life-saving organ transplant. Anyone can be a potential donor regardless of age, race, or medical history. Every person who registers as an organ, tissue and cornea donor gives the gift of hope to transplant patients and their families who need the gift of life. Join @donors1 and sign up at [donors1.org](http://www.donors1.org)

In addition to the more than 100,000 people nationally who are waiting for a life-saving organ transplant, thousands more could benefit from life-enhancing tissue transplants. Registering to become an organ, tissue and cornea donor takes less than a minute and could greatly improve another person’s well-being. Learn more from @donors1 and sign up today at [donors1.org](http://www.donors1.org)

We encourage you to sign up to be an organ, tissue and cornea donor in celebration of National Donate Life Month this April. Join @donors1 in inspiring others to help save and heal lives. Register at [donors1.org](http://www.donors1.org)