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## Transforming Organ Donation in India: A Comprehensive Overview of New Policies, Technologies, and Grassroots Movements

**Abstract:** This article provides a comprehensive overview of the recent developments and initiatives in organ donation in India. It highlights key efforts by the government and organizations to address the significant gap between the demand for and supply of organs. The article explores national campaigns such as Indian Organ Donation Day and the Angdaan Jan Jagrukta Abhiyaan, which aim to raise awareness and encourage public participation. It also discusses legislative reforms, including amendments to the Transplantation of Human Organs Act (THOA) and the "One Nation, One Policy" initiative, which seek to streamline and unify organ donation procedures across the country. Technological innovations, such as online platforms and virtual reality, are playing a crucial role in making organ donation more accessible and transparent. Furthermore, the inclusion of organ transplants under health schemes like Ayushman Bharat Pradhan Mantri Jan Arogya Yojana (AB PM-JAY) is making these life-saving procedures more affordable. The article emphasizes the importance of community engagement, training for healthcare professionals, and public recognition of donor families in fostering a culture of organ donation in India.

**Keywords:** Organ donation, India, Transplantation of Human Organs Act (THOA), Indian Organ Donation Day, Angdaan Jan Jagrukta Abhiyaan, One Nation One Policy, online platforms, virtual reality, Ayushman Bharat, healthcare initiatives, community engagement.

### INTRODUCTION

Organ donation is a vital aspect of healthcare, particularly in a country like India, where the demand for organs far surpasses the supply. The disparity between the number of people needing transplants and the available organs has led to a healthcare crisis, where many patients face long waits or do not receive the organs they need in time. Recognizing this urgent need, the Indian government, alongside various organizations, has implemented several recent initiatives focused on increasing public awareness, enhancing medical infrastructure, and reforming legal frameworks. These efforts are crucial in addressing the ethical, cultural, and logistical challenges associated with organ donation and aim to create a more efficient and equitable system.<sup>1-4</sup> This article delves into these recent developments, highlighting the multifaceted approach required to bridge the gap between organ demand and supply in India.

### 1. National Campaigns and Awareness Initiatives

#### Indian Organ Donation Day [5-7]

Indian Organ Donation Day, celebrated annually on August 3rd, marks a pivotal moment in India's organ donation journey. This day commemorates the country's first successful deceased-donor heart transplant, a milestone achieved in 1994. The significance of this day extends beyond honoring this historical medical achievement—it serves as a platform for raising awareness and educating the public on the importance of organ donation. The theme for the 2024 celebration, "Donate Organs, Save Lives," underscores the life-saving potential of organ donation and encourages individuals to consider pledging their organs.

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The government, along with various healthcare organizations, organizes numerous events on this day to engage the public. These events include organ donation runs, art competitions, and educational seminars. These activities not only celebrate those who have donated their organs but also aim to demystify the organ donation process and dispel common myths that deter people from becoming donors. By focusing on education and engagement, Indian Organ Donation Day has become a cornerstone in India's efforts to normalize organ donation and increase the donor pool.

In addition to public events, the day also highlights the stories of recipients and donor families, providing a human face to the statistics. These personal narratives play a crucial role in inspiring others to pledge their organs, as they showcase the tangible impact that organ donation can have on saving lives.

## Angdaan Jan Jagrukta Abhiyaan [7-9]

The "Angdaan Jan Jagrukta Abhiyaan" is a comprehensive nationwide campaign spearheaded by the National Organ & Tissue Transplant Organization (NOTTO). This initiative is designed to raise awareness about organ donation across all strata of Indian society, from urban centers to rural villages. One of the campaign's key focuses is on educating the public about brain stem death—a concept that remains poorly understood by many. Brain stem death, which is legally recognized as death, is crucial for the process of deceased organ donation, as organs can still be viable for transplantation even after brain function ceases.

Through extensive public education efforts, the campaign seeks to dispel myths and misconceptions that hinder organ donation. It involves a multi-pronged approach that includes online registration drives, community outreach programs, and media campaigns. The initiative emphasizes the importance of online pledges, allowing individuals to register as organ donors easily. As of July 2024, the campaign had successfully registered over 1.7 lakh organ donors, showcasing its effectiveness in mobilizing the public.

In addition to online efforts, the campaign organizes events at the village and district levels, ensuring that even remote areas are reached. These grassroots efforts are crucial in a diverse country like India, where access to information can vary widely depending on geographic location. By engaging local communities directly, the campaign fosters a deeper understanding of organ donation and encourages more people to become donors.

## 2. Legislative and Policy Reforms [8-15]

### Amendments to the Transplantation of Human Organs Act (THOA)

The Transplantation of Human Organs Act (THOA), initially enacted in 1994, has been instrumental in shaping India's organ donation and transplantation landscape. However, as the needs of the population have evolved, so too has the need for the legislation to adapt. Recent amendments to THOA reflect a concerted effort by the Indian government to simplify the organ donation process and address some of the ethical and legal challenges that have emerged.

One of the most significant updates to THOA is the simplification of the consent process for organ donation. Traditionally, the consent process has been a barrier for many families, particularly during the emotionally charged moments following the death of a loved one. The amendments aim to streamline this process, making it easier for individuals to pledge their organs and for families to provide consent after death.

In addition to simplifying consent, the amendments focus on promoting deceased organ donation. This includes efforts to standardize the identification and certification of brain stem death across hospitals, ensuring that potential donors are identified promptly and efficiently. The amendments also propose the mandatory reporting of brain stem death, a critical step in increasing the availability of organs for transplantation.

Another significant change is the proposal to allow organ exchanges between unrelated individuals, provided that the exchange is ethical and altruistic. This shift in policy is expected to increase the donor pool by facilitating more organ transplants, particularly in cases where a willing donor is not a suitable match for their intended recipient. By allowing unrelated donors to participate in organ exchanges, the amendments aim to reduce waiting times for patients and increase the overall number of transplants performed.

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## **One Nation, One Policy Initiative**

The "One Nation, One Policy" initiative represents a significant policy enhancement by the Indian government, aimed at creating a unified organ donation and transplantation framework across the country. Currently, organ donation policies and practices can vary significantly from state to state, leading to disparities in access to transplants. This initiative seeks to eliminate these regional barriers, ensuring that all patients, regardless of their geographic location, have equal access to organ transplantation services.

One of the key components of this initiative is the removal of the domicile requirement for organ transplantation registration. Previously, patients were required to register for organ transplants within their home states, which could limit their access to organs that became available in other regions. By removing this requirement, the initiative allows for a more efficient and equitable allocation of organs, ensuring that patients receive transplants based on medical need rather than geographic location.

The "One Nation, One Policy" initiative also aims to streamline the organ allocation process, making it more transparent and efficient. This involves the creation of a national registry that ensures organs are allocated fairly and equitably across the country. By standardizing procedures and policies, the initiative seeks to reduce disparities in organ donation and transplantation, ultimately saving more lives.

## **3. Technological Innovations [16-19]**

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### **Online Platforms and Mobile Apps**

In recent years, technology has become an integral part of enhancing organ donation efforts in India. The advent of online platforms and mobile apps has revolutionized how people can engage with and participate in organ donation. These digital tools have made the process of registering as an organ donor much simpler and more accessible to the general public. Through user-friendly interfaces, these platforms provide detailed and accurate information about organ donation, helping to dispel prevalent myths and misconceptions. For instance, apps and websites developed by organizations like NOTTO (National Organ & Tissue Transplant Organization) allow users to pledge their organs with just a few clicks. Additionally, these platforms often feature educational resources that clarify complex medical and legal aspects of organ donation, making it easier for potential donors and their families to make informed decisions.

Moreover, the integration of these platforms into the healthcare ecosystem has brought about greater transparency in the organ donation process. By enabling real-time updates and tracking of organ donations, these tools ensure that the system operates more efficiently, reducing delays and improving the allocation of organs. The convenience offered by these digital platforms is expected to significantly increase the number of registered donors, ultimately helping to bridge the gap between the demand for and supply of organs in India.

### **Virtual Reality (VR) and Simulations**

Virtual Reality (VR) and simulation technologies have emerged as innovative tools to address the emotional and psychological barriers often associated with organ donation. Many potential donors and their families experience anxiety and fear about the donation process, which can lead to hesitation or refusal to donate. VR simulations provide a unique solution to this challenge by offering a virtual walkthrough of the organ donation process. These immersive experiences allow individuals to visualize each step, from the moment of donation to the transplant surgery, in a controlled and reassuring environment.

By making the process more tangible and less abstract, VR technology helps demystify organ donation and reduces the fear of the unknown. This, in turn, can lead to increased willingness among individuals and families to participate in organ donation. Hospitals and medical institutions are increasingly adopting these technologies as part of their educational and counseling programs, recognizing their potential to make a significant impact on donor rates.

## **4. Addressing Misconceptions and Cultural Barriers [20-28]**

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### **Public Awareness Campaigns**

Public awareness campaigns play a pivotal role in overcoming the widespread misconceptions that surround organ donation in India. One of the most common misunderstandings is the confusion between brain death and coma—many people do not realize that brain death is irreversible, whereas a coma may

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allow for recovery. Additionally, cultural and religious beliefs often discourage organ donation, despite the fact that most major religions support it as an act of charity and compassion.

To combat these misconceptions, comprehensive campaigns are being deployed across various media platforms, including television, radio, and social media. These campaigns are designed to reach a wide audience and provide factual, easy-to-understand information about organ donation. By highlighting the endorsement of organ donation by religious leaders and presenting organ donation as a noble and altruistic act, these campaigns aim to shift public perception and encourage more individuals to consider becoming donors.

The success of these campaigns is largely dependent on their ability to engage with the public on a personal level. Testimonials from organ recipients and donor families, as well as educational content that breaks down the donation process, are effective tools in building trust and dispelling myths. The impact of these campaigns is evident in the increasing number of people pledging their organs through various platforms.

## Community and Religious Engagement

Community and religious leaders are influential figures who play a crucial role in shaping public attitudes toward organ donation. In a country as diverse as India, where cultural and religious beliefs hold significant sway, collaborating with these leaders is essential for increasing acceptance of organ donation. By involving trusted voices within communities, the government and non-governmental organizations can promote organ donation as a life-saving act that aligns with cultural and religious values.

Engagement efforts often involve dialogue and education sessions with religious leaders, where the ethical and compassionate aspects of organ donation are emphasized. These leaders can then relay this information to their followers, helping to counteract any cultural or religious opposition to organ donation. Community leaders, too, are key players in grassroots initiatives that encourage local participation in organ donation programs. Their endorsement of organ donation can significantly boost public confidence and willingness to donate.

## 5. Infrastructure and Policy Enhancements [29-32]

### Inclusion of Organ Transplants in Health Schemes

One of the most significant policy enhancements in recent years is the inclusion of kidney transplantation under the Ayushman Bharat Pradhan Mantri Jan Arogya Yojana (AB PM-JAY), a flagship health insurance scheme in India. This inclusion marks a critical step toward making organ transplants more accessible and affordable for the general population. Under this scheme, eligible patients receive financial coverage for kidney transplants, which reduces the financial burden on families and makes life-saving treatments attainable for more people.

This policy shift is particularly important in a country like India, where the high costs of transplantation and post-operative care can be prohibitive for many families. By providing financial support, the scheme not only facilitates access to transplants but also encourages more people to consider organ donation, knowing that their loved ones will be supported. The inclusion of organ transplants in health schemes like AB PM-JAY is expected to lead to an increase in the number of transplants performed, thereby improving patient outcomes.

### Training and Workshops for Healthcare Professionals

The role of healthcare professionals in the organ donation process cannot be overstated. Recognizing this, NOTTO has been actively conducting training sessions and workshops for doctors, nurses, and transplant coordinators. These programs are designed to enhance the understanding of organ donation among medical staff and improve their communication skills when discussing donation with families. Effective communication is critical, especially when families are faced with the sudden loss of a loved one and must make a decision about organ donation.

The training emphasizes the importance of approaching these conversations with sensitivity, empathy, and clarity. It also focuses on ethical practices, ensuring that all procedures are conducted transparently and without coercion. By equipping healthcare professionals with the necessary skills and knowledge, these workshops help to create a more supportive and efficient organ donation system.

## 6. Community Engagement and Grassroots Initiatives [29-33]

### Village and Panchayat-Level Initiatives

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Grassroots initiatives at the village and panchayat levels are essential for building a culture of organ donation across India. In many rural areas, access to information about organ donation is limited, and cultural barriers can be strong. To address this, local leaders and organizations work together to promote organ donation within their communities. These efforts often involve organizing informational sessions, distributing educational materials, and facilitating discussions about the benefits of organ donation.

By fostering a network of advocates at the grassroots level, these initiatives aim to create a ripple effect, where more and more people become aware of organ donation and consider registering as donors. The involvement of local leaders is crucial, as they are trusted figures who can influence public opinion and encourage community participation.

## Public Recognition of Donor Families

Recognizing and honoring donor families is an important aspect of promoting organ donation. Public recognition through awards, events, and media coverage serves multiple purposes—it acknowledges the generosity of donor families, celebrates their contribution to saving lives, and inspires others to consider organ donation. These efforts help to normalize organ donation and highlight its positive impact on society.

By sharing the stories of donor families and the recipients of their generosity, the government and organizations can create a narrative that emphasizes the life-changing power of organ donation. This recognition not only comforts donor families by honoring their loved ones but also encourages a culture of donation that can lead to more lives being saved in the future.

## CONCLUSION

India is at a critical juncture in its journey to improve organ donation and transplantation rates. Through national campaigns like Indian Organ Donation Day and grassroots initiatives such as the Angdaan Jan Jagrukta Abhiyaan, the country is making strides in raising awareness and dispelling misconceptions about organ donation. Legislative reforms, including amendments to the Transplantation of Human Organs Act and the "One Nation, One Policy" initiative, are streamlining the process and ensuring more equitable access to transplants across regions. The integration of technological innovations, such as online platforms and virtual reality, along with the inclusion of organ transplants under health schemes like AB PM-JAY, are making organ donation more accessible and transparent. The focus on training healthcare professionals and engaging communities at the grassroots level further strengthens the organ donation framework, creating a supportive environment that honors donors and encourages more individuals to pledge their organs. Together, these efforts are paving the way for a robust and sustainable organ donation system in India, ultimately saving more lives and offering hope to countless patients in need of transplants.

## REFERENCES

1. Mohan L et al.; "Perspective on Organ Donation in India: A Comprehensive Review" \*J Community Health Manag\* 7.3 (2020) Pp73-76.
2. Tamuli RP et al.; "Organ Donation - Attitude and Awareness Among Undergraduates and Postgraduates of North-East India" \*J Family Med Prim Care\* 8.1 (2019) Pp130-136.
3. Ministry of Health and Family Welfare, India; "Reforms Required for Augmentation of Organ and Tissue Donation and Transplantation in Terms of Technology, Processes and Legislation in India" Available from: [<https://mohfw.gov.in/?q=/press-info/7600>](<https://mohfw.gov.in/?q=/press-info/7600>).
4. Ministry of Health and Family Welfare, India; "Guidelines for Implementation of National Organ Transplant Program (Period: 2021-22 to 2025-26)" Available from: [[https://notto.mohfw.gov.in/WriteReadData/Portal/News/791\\_1\\_GUIDELINES\\_04\\_oct\\_2021\\_\\_Approved\\_.pdf](https://notto.mohfw.gov.in/WriteReadData/Portal/News/791_1_GUIDELINES_04_oct_2021__Approved_.pdf)]([https://notto.mohfw.gov.in/WriteReadData/Portal/News/791\\_1\\_GUIDELINES\\_04\\_oct\\_2021\\_\\_Approved\\_.pdf](https://notto.mohfw.gov.in/WriteReadData/Portal/News/791_1_GUIDELINES_04_oct_2021__Approved_.pdf)).
5. Vikaspedia; "Indian Organ Donation Day" Available from: [<https://vikaspedia.in/health/organ-donation/organ-donation-day#:~:text=Indian%20Organ%20Donation%20Day%20is,India%20on%203rd%20A>]

# Transforming Organ Donation in India: A Comprehensive Overview of New Policies, Technologies, and Grassroots Movements

- ugust%201994](<https://vikaspedia.in/health/organ-donation/organ-donation-day#:~:text=Indian%20Organ%20Donation%20Day%20is,India%20on%203rd%20August%201994>).
6. Pace Hospital; "Indian Organ Donation Day: 3 August" Available from: [<https://www.pacehospital.com/indian-organ-donation-day-3-august>](<https://www.pacehospital.com/indian-organ-donation-day-3-august>).
  7. Legality Simplified; "Indian Organ Donation Day to be Celebrated on August 3, 2024" Available from: [<https://www.legalitysimplified.com/indian-organ-donation-day-to-be-celebrated-on-august-3-2024/>](<https://www.legalitysimplified.com/indian-organ-donation-day-to-be-celebrated-on-august-3-2024/>).
  8. Press Information Bureau, Government of India; "Indian Organ Donation Day Ceremony" Available from: [<https://pib.gov.in/PressReleaseIframePage.aspx?PRID=2041142>](<https://pib.gov.in/PressReleaseIframePage.aspx?PRID=2041142>).
  9. "Organ Transplantation in India: Needs a Bigger Push" \*Lancet Reg Health Southeast Asia\* 21.1 (2024) Pp100366, doi: [<https://doi.org/10.1016/j.lansea.2024.100366>](<https://doi.org/10.1016/j.lansea.2024.100366>).
  10. Timar J et al.; "Successful Strategies to Increase Organ Donation: The Gift of Life Donor Program Philadelphia Model" \*Indian J Thorac Cardiovasc Surg\* 37.Suppl 3 (2021) Pp380-394, doi: [<https://doi.org/10.1007/s12055-021-01236-8>](<https://doi.org/10.1007/s12055-021-01236-8>).
  11. Government of India; "The Transplantation of Human Organs (Amendment) Act, 2011" Available from: [<https://www.india.gov.in/transplantation-human-organs-amendment-act-2011>](<https://www.india.gov.in/transplantation-human-organs-amendment-act-2011>).
  12. PRS India; "The Transplantation of Human Organs (Amendment) Bill, 2009" Available from: [<https://prsindia.org/billtrack/the-transplantation-of-human-organs-amendment-bill-2009>](<https://prsindia.org/billtrack/the-transplantation-of-human-organs-amendment-bill-2009>).
  13. Directorate General of Health Services; "THOA, NOTP, NOTTO, ROTTO, SOTTO Guidelines" Available from: [[https://dghs.gov.in/WriteReadData/userfiles/file/RTI/THOA\\_NOTP\\_NOTTO\\_ROTTO\\_SOTTO\\_16-7-2020.pdf](https://dghs.gov.in/WriteReadData/userfiles/file/RTI/THOA_NOTP_NOTTO_ROTTO_SOTTO_16-7-2020.pdf)]([https://dghs.gov.in/WriteReadData/userfiles/file/RTI/THOA\\_NOTP\\_NOTTO\\_ROTTO\\_SOTTO\\_16-7-2020.pdf](https://dghs.gov.in/WriteReadData/userfiles/file/RTI/THOA_NOTP_NOTTO_ROTTO_SOTTO_16-7-2020.pdf)).
  14. The Doctorpreneur Academy; "Understanding India's One Nation One Policy for Organ and Tissue Transplantation" Available from: [<https://thedoctorpreneuracademy.com/2024/09/02/understanding-indias-one-nation-one-policy-for-organ-and-tissue-transplantation/>](<https://thedoctorpreneuracademy.com/2024/09/02/understanding-indias-one-nation-one-policy-for-organ-and-tissue-transplantation/>).
  15. Dr. Avinash Tank; "World Organ Donation Day: Who Can Donate, How to Donate, Which Organ to Donate, Why We Need Organ Donation, NGO for Organ Donation in India" Available from: [<https://www.dravinashatank.in/day-celebration/world-organ-donation-day-who-can-donate-how-to-donate-which-organ-to-donate-why-we-need-organ-donation-ngo-for-organ-donation-in-india/>](<https://www.dravinashatank.in/day-celebration/world-organ-donation-day-who-can-donate-how-to-donate-which-organ-to-donate-why-we-need-organ-donation-ngo-for-organ-donation-in-india/>).

# Transforming Organ Donation in India: A Comprehensive Overview of New Policies, Technologies, and Grassroots Movements

16. Meena P et al.; "Social Media and Organ Donation: Pros and Cons" \*Indian J Nephrol\* 33.1 (2023) Pp4-11, doi: [\[https://doi.org/10.4103/ijn.ijn\\_198\\_22\]](https://doi.org/10.4103/ijn.ijn_198_22)([https://doi.org/10.4103/ijn.ijn\\_198\\_22](https://doi.org/10.4103/ijn.ijn_198_22)).
17. Pahl E et al.; "Mobile Application for Communication Increases the Efficiency of Organ Procurement and Transplantation" \*Prog Transplant\* 30.2 (2020) Pp172-176, doi: [\[https://doi.org/10.1177/1526924820915201\]](https://doi.org/10.1177/1526924820915201)(<https://doi.org/10.1177/1526924820915201>).
18. The Hindu; "Organ Donation Gets Tech-Savvy with Mobile Apps" Available from: [\[https://www.thehindu.com/news/cities/chennai/organ-donation-gets-tech-savvy-with-mobile-apps/article5598207.ece\]](https://www.thehindu.com/news/cities/chennai/organ-donation-gets-tech-savvy-with-mobile-apps/article5598207.ece)(<https://www.thehindu.com/news/cities/chennai/organ-donation-gets-tech-savvy-with-mobile-apps/article5598207.ece>).
19. Milaap; "The Future of Organ Transplantation in India: Advancements and Emerging Technologies" Available from: [\[https://pages.milaap.org/2024/07/18/the-future-of-organ-transplantation-in-india-advancements-and-emerging-technologies/\]](https://pages.milaap.org/2024/07/18/the-future-of-organ-transplantation-in-india-advancements-and-emerging-technologies/)(<https://pages.milaap.org/2024/07/18/the-future-of-organ-transplantation-in-india-advancements-and-emerging-technologies/>).
20. Shrivastav V et al.; "Knowledge, Attitudes, and Practices Regarding Organ Donation Among Medical Students in India: A Mixed Methods Study" \*Cureus\* 16.3 (2024) Pp56136, doi: [\[https://doi.org/10.7759/cureus.56136\]](https://doi.org/10.7759/cureus.56136)(<https://doi.org/10.7759/cureus.56136>).
21. Cleveland Clinic et al.; "Organ Donation and Transplantation" Available from: <https://my.clevelandclinic.org/health/treatments/11750-organ-donation-and-transplantation>.
22. Shaheen MF et al.; "Enhancing Transplant Awareness and Acceptance Through Targeting Knowledge Gaps and Common Misconceptions" Cureus 16.1 (2024) Pp52303, doi: <https://doi.org/10.7759/cureus.52303>.
23. The Hindu et al.; "India's Poor Organ Donation Record Continues to Cost Lives" Available from: <https://www.thehindu.com/sci-tech/health/indias-poor-organ-donation-record-continues-to-cost-lives/article67161978.ece>.
24. Cotrău P et al.; "Organ Donation Awareness Among Family Members of ICU Patients" Medicina 59.11 (2023) Pp1966, doi: <https://doi.org/10.3390/medicina59111966>.
25. Alghamdi A et al.; "Awareness, Attitude, and Beliefs Regarding Organ Donation Among the General Public in Saudi Arabia" Int J Gen Med 16.1 (2023) Pp4973-4989, doi: <https://doi.org/10.2147/IJGM.S421734>.
26. Jose N et al.; "Knowledge, Attitude and Misconception Regarding Organ Donation Among General Population" Chettinad Health City Med J 12.2 (2023) Pp83-87.
27. DPU Hospital et al.; "Organ Transplantation Rate in India" Available from: <https://dpuhospital.com/blog/organ-transplantation-rate-india/>
28. Milaap et al.; "Organ Donation Awareness in India: The Importance of Saying Yes" Available from: <https://pages.milaap.org/2024/06/26/organ-donation-awareness-in-india-the-importance-of-saying-yes/>.
29. Press Information Bureau, Government of India et al.; "Update on Organ Transplantation" Available from: <https://pib.gov.in/PressReleaseIframePage.aspx?PRID=1984045>.
30. Etheredge HR et al.; "Assessing Global Organ Donation Policies: Opt-In vs Opt-Out" Risk Manag Healthc Policy 14.1 (2021) Pp1985-1998, doi: <https://doi.org/10.2147/RMHP.S297509>.

## Transforming Organ Donation in India: A Comprehensive Overview of New Policies, Technologies, and Grassroots Movements

31. TX Hospitals et al.; "Indian Organ Donation Day: Understanding the Impact of Donating Organs" Available from: <https://txhospitals.in/indian-organ-donation-day-understanding-the-impact-of-donating-organs/>.
32. Tanna H et al.; "Knowledge and Attitude Toward Organ Donation Among Interns and Residents in a Tertiary Care Hospital in Gujarat, India" *Cureus* 15.8 (2023) Pp43797, doi: <https://doi.org/10.7759/cureus.43797>
33. Balajee KL et al.; "Awareness and Attitudes Toward Organ Donation in Rural Puducherry, India" *Ann Med Health Sci Res* 6.5 (2016) Pp286-290, doi: <https://doi.org/10.4103/2141-9248.191507>.