



Residents collect water that falls naturally down a mountain in the Rocinha favela of Rio de Janeiro, Brazil, Monday, March 18, 2024. World Water Day is March 22. (AP/Silvia Izquierdo)

Susan Barnett

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Earth Day is no longer the one day a year we dedicate to thinking about the health of our planet. The urgency of climate change has made concern about the environment a daily consideration. But when thinking of the health of the Earth, we must remember that all our health depends on the health of our water.

Water is also of deep concern to our world's faiths, as it is the only symbol every world religion shares. Water cleanses, sanctifies and blesses rituals around the world. But it is more than a symbol: clean water is a conduit of care and love.

So many problems in health care can be traced to unsafe water, a leading preventable cause of early childhood malnutrition, cognitive stunting and death. For women and girls in the most marginalized parts of the world, it's a lifelong issue. A girl will often drop out of school when she hits puberty because she has no sanitation facilities to meet her needs. In many cultures it is the job of women to wake each day before dawn to collect water, knowing that it may bring illness to their families.

Most crucially, lack of access to sustainable water, sanitation and hygiene — WASH — is a fundamental problem in tens of thousands of health clinics and hospitals all around the world.

In the most remote places, pregnant women often come in from the countryside as they near labor to give birth at health care centers that have no clean water and often must bring their own. They give birth on unsanitary tables and can't effectively wash their hands and bodies before cradling and nursing their newborns. Predictably, [infections](#) are a leading cause of preventable death for mothers and newborns across low-resourced countries.

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These conditions also impact nurses, midwives and cleaners, making it all the more difficult for them to treat women with kindness and dignity when they themselves

are working in such undignified and dangerous circumstances.

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Pregnant women wait for labor to begin at a health care center in Ethiopia. Many facilities like this in underdeveloped countries lack clean water. (Haik Kocharian for Village Health Partnership)

In Nigeria, [Daughters of Charity](#), a nearly 400-year-old order of Catholic sisters, distribute “clean birth kits” to women in their third trimester of pregnancy, along with basic pregnancy care. The kits contain items to help with a hygienic birth — plastic sheeting, gloves, gauze, alcohol swabs, soap, a razor blade, as well as a baby blanket and cap to keep the newborn warm.

In a country with the [second highest](#) maternal and newborn death rates in the world, and where [preventable infection is the second leading cause](#) of death, Daughters of Charity has raised the maternal and newborn survival rate to almost 100%.

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But no kit can contain ample clean water, the dignity of a toilet or a way to cleanse one's body after giving birth. Focusing on that need, the [Vatican's Dicastery for Promoting Integral Human Development](#) reached out to bishops in 2021 to seek interest in a pilot project to improve water and sanitation conditions. One hundred and fifty health care facilities in 23 countries were selected and have received technical assistance from [Catholic Relief Services](#), [Caritas Internationalis](#), [Daughters of Charity](#) and [Camillian Sisters](#). So far all 150 facilities have undergone assessments to identify WASH problems that can be reversed with little or no funding.

Though these projects cost as little as \$1,800, other necessary steps can require up to \$250,000. Nearly \$2.6 million in private donations have been raised so far, spread across half of the health care facilities, but more funds are needed. But what's needed most is success: With improved health outcomes, better working conditions and ongoing advocacy, donors and Catholic health care systems will be encouraged to broaden this global commitment and inspire other faith-based health efforts to pursue WASH improvements.



Muslim, Armenian Orthodox, Episcopal and Jewish faith leaders participate in a World Water Day event at National Geographic headquarters in Washington, D.C., on March 22, 2010. (Susan K. Barnett)

And success is possible. At World Water Day in March 2010, [65% of the world's population had access to safe and sustainable drinking water. Today it's 75%](#). New global agreements, such as a [recent United Nations Resolution](#) to get WASH and electricity into every health care facility, was recently signed by every member state. That's a powerful commitment every one of our faith-based global health organizations can utilize to ramp up focus, partnerships and sustainable progress.

The spread of disease and poor health, as well as poverty and food insecurity, is inevitable without clean water. More faith voices are needed, near and far, for us to create pressure on public and private decision-makers to prioritize and budget for WASH. We can make our water measure up to the symbol of life it is meant to be.