Texas Children's and Baylor College of Medicine are saving the lives of children and women across the globe through a network of physicians, fellows and residents that provide clinical support, training and academic leadership to underserved communities in 18 nations.

**Center of Excellence credited with saving generation from HIV/AIDS**

BIPAI and its network of Centers of Excellence that have saved a generation of children and young mothers from the ill effects of and possibly death from HIV/AIDS.

**Global Health Corps members gain expertise while providing valuable care**

BIPAI Centers of Excellence are supported by Texas Children’s Global Health Corps and the Dr. Kelly Descioli Global Child Health Residency. The partnership brings doctors to countries where we work to learn, teach and help provide clinical services.

**Global Health Program expands scope of service outside of HIV-AIDS**

Texas Children's and Baylor College of Medicine together have expanded the scope of services they offer around the world due to the success their programs have had with diagnosing and treating children with HIV/AIDS.

**Area 25 Health Center offers new model of care to expectant mothers in Malawi**

Area 25 Health Center offers care to expectant mothers in Malawi via a unique private-partnership between Texas Children's, Baylor College of Medicine Children's Foundation-Malawi and the Ministry of Health of Malawi.

**Midwives a necessity to health of mothers, babies in Malawi**

In Malawi, there are only a handful of OB-GYNs to support the midwives and clinical officers who are largely responsible for the care and safe delivery of babies nationwide. Part of Area 25 Health Center's success is its midwifery training program.

**Freedom from Fistula Care Center offers hope to women plagued by childbirth complications**

Texas Children's and Baylor College of Medicine provide services to women suffering from obstetric fistula, a life-changing complication of childbirth that is extremely common in sub-Saharan Africa where specialized medical services are hard to find.