

For every \$1 spent on a vaccine in the US...

DTaP saves
\$27

MMR saves
\$26

Perinatal Hepatitis B
saves
\$14.70



Inactivated Polio
(IPV) saves
\$5.45

Varicella saves
\$2.73

ECBT
every child by two

**...with routine vaccination the US
saves \$13.5 billion in direct costs and
\$68.8 billion in societal costs.**

Information from Economic Evaluation of the Routine Childhood Immunization Program in the United States, 2009, Presented at Pediatric Academic Societies' Annual Meeting, Boston, Massachusetts, Apr 28-May 1, 2012, Fangjun Zhou, PhD

Image courtesy of Vichaya Kiatying-Angsulee/FreeDigitalPhotos.net