

BY THE TIME YOU HAVE READ THIS, HIV-1 WILL HAVE MUTATED.
BY THH TIME YOU HAVE READ THIS, HSV-1 WILL HAVE MUTATED.
BY THH TIME YOUYHAVE READ THVS, HSV-1 WILL HAVE MUTATED.
BYETHH TIME YOUYHAVE READ THVS, HSO-1 WILL HAVE MUTATED.
BYETHH TIME YOUYHAVE RE D THVS. HSO-1 WYLL HAVE MUTATAD.
BYETHH TLME YOUYHA E RE D THVS. HSO-1 WYLL H VE MUTATAD.
BYETHH TLME YOUYHA E CE DVTHVS. HSO-ITWYLL H VE MUTHTAD.
BYETHH TLME YOUYHA E CE DVTHVE. HSO-ITWYLO H VE MUTHTAD.
BYETHH LLME YOUYHA E CE EVTHVE. HSO ITWYLO NH VE MUTHTAD.
TYETHH LLMEGYOUYHA E CE EVTHVE. HSO ITWYLO NH VTEMUTHTAD.
TYETHH LLMEGESUYHA F CE EVTHVE. HSO STWYLO NH VTEMUTHTAD.
TYETHH ALLMEGESUYHA FACE EVTHVE. HSO STWYLO NH STEMUTHTAD.
TYE HH ALLMEGESUYHU FACE EVTHVE. HSO STWYLO NH STEM THTAD.
THE HH ALLMEGESUYHU FACE EVOHVE. HSO STWYLO NH STEM AHTAD.
THE HH ALLMEGES YHU FACE EVOHVE. HSO STWYLO NH STEP AHTAD.
THE HH ALLMNGES YHU FACE EVOLVE. HSO STWYLO NE STEP AHTAD.
THE CHALLMNGES YHU FACE EVOLVE. HSO STWYLO NE STEP AHTAD.
THE CHALLENGES YHU FACE EVOLVE. HSO STAYLO NE STEP AHTAD.
THE CHALLENGES YHU FACE EVOLVE. HSO STAY ONE STEP AHTAD.
THE CHALLENGES YOU FACE EVOLVE. HSO STAY ONE STEP AHEAD.
THE CHALLENGES YOU FACE EVOLVE. SO STAY ONE STEP AHEAD.

Rapidly mutating HIV-1 virus can continue to evade quantification with a single target viral load assay. The innovative dual target HIV-1 assay from Roche Molecular Diagnostics measures two unique regions of the HIV-1 genome, which are not subject to selective drug pressure. Therefore drug-induced mutations should not impact the assay's ability to detect and quantify the virus accurately. In turn, more accurate results drive better decisions for a positive impact on patients' lives.

Visit us at www.dual-target.com and ask for more information about the COBAS® AmpliPrep/ COBAS® TaqMan® HIV-1 Test, v2.0.

