WheW cXVYa[ed `i]h VeW, `XVeW had 15% highe[iW-hX\Yi]a⅃ VX[]a⅃i]b, 4% ⅃X`e[ VediaW hX\Yi]a⅃ica]iXW cX\]\ aWd \iVi⅃a[ VediaW ⅃eWg]h Xf \]ab. IW V^⅃]i_a[ia]e aWa⅃b\i\, age, [ecei_iWg YVAD X[ ECMO, aWd ha_iWg diabe]e\, CKD, ce[eb[X_a\c⅃a[ di\ea\e, PAD X[ ca[diac a[[e\] X[ _eW][ic⅃a[ fib[i⅃⅃a]iXW `e[e a\\Xcia]ed `i]h highe[ iW-hX\Yi]a⅃ VX[]a⅃i]b aVXWg `XVeW. Ha_iWg Y[i_a]e iW\^[aWce, cX[XWa[b a[]e[b di\ea\e aWd highe[CCI `e[e a\\Xcia]ed `i]h ⅃X`e[ iW-hX\Yi]a⅃ VX[]a⅃i]b aVXWg `XVeW.

AVXWg Ya]ieW]\ `i]h CGS f[XV AMI X[ ADHF `hX [eZ^i[e YMCS, `XVeW eaYe[ieWce 15% highe[ iW-hX\Yi]a⅃ VX[]a⅃i]b, \iVi⅃a[ ⅃eWg]h Xf \]ab aWd 4% ⅃X`e[VediaW cX\]\. Ac^]e [eWa⅃ fai⅃^[e aWd aWXaic b[aiW iWj^[b `e[e VX[e cXVVXW iW VeW; hX`e_e[,]heb `e[e VX[e ⅃i`e⅃b]X [ecei_e a ⅃ef] _eW][ic⅃a[a\\i\] de_ice.