Supplemental Table. Illustration of 2x3 tables cross-classifying TVS and non-TVS outcomes by period

		Period 0	Period 1	Period 2	Total
Site 1 in pair i (exposed to D2S in Period 1)	TVS	X _{i10}	X _{i11}	X _{i12}	X _{i1+}
	No TVS	$N_{i10} - X_{i10}$	$N_{i11} - X_{i11}$	$N_{i12} - X_{i12}$	$N_{i1+} - X_{i1+}$
	Total	<i>N</i> _{i10}	N _{i11}	N _{i12}	N _{i1+}
Site 2 in pair <i>i</i> (exposed to D2S in Period 2)	TVS	X _{i20}	X _{i21}	X _{i22}	X _{i2+}
	No TVS	$N_{i20} - X_{i20}$	$N_{i21} - X_{i21}$	$N_{i22} - X_{i22}$	$N_{i2+} - X_{i2+}$
	Total	N _{i20}	N _{i21}	N _{i22}	N _{i2+}
Pair <i>i</i> totals	TVS	<i>X</i> _{i+0}	X _{i+1}	X _{i+2}	X _{i++}
	No TVS	$N_{i+0} - X_{i+0}$	$N_{i+1}-X_{i+1}$	$N_{i+2}-X_{i+2}$	$N_{i++} - X_{i++}$
	Total	N _{i+0}	N _{i+1}	N _{i+2}	N _{i++}

<u>Note:</u> Light grey cells represent the two 2×3 tables in site pair *i*. Dark grey cells represent the margins upon which the analysis will condition, whereas white cells represent the margins calculated by summing or subtracting other fixed margins.