principal stratum of subject i		Post-treatment variable - CD4		Potential Outcome survival (average)		from randomized study: $(S_i^{\text{obs}}, Y_i^{\text{obs}}) \text{ (average)}$ given assignment	
		$S_i(1)$	$S_i(2)$	$Y_i(1)$	$Y_i(2)$	$Z_i = 1$	$Z_i = 2$
(b)	Case where po	st-treatment	S is a statis	tical surrogat	e but not a pr	incipal surrogate	
	sicker:		Low	10	20	(Low, 20)	(Low, 20)
	normal:	Low	High	30	40		
	healthier:	High	High	50	60	(High, 50)	(High, 50)
						1	

Full Data

Observed data