

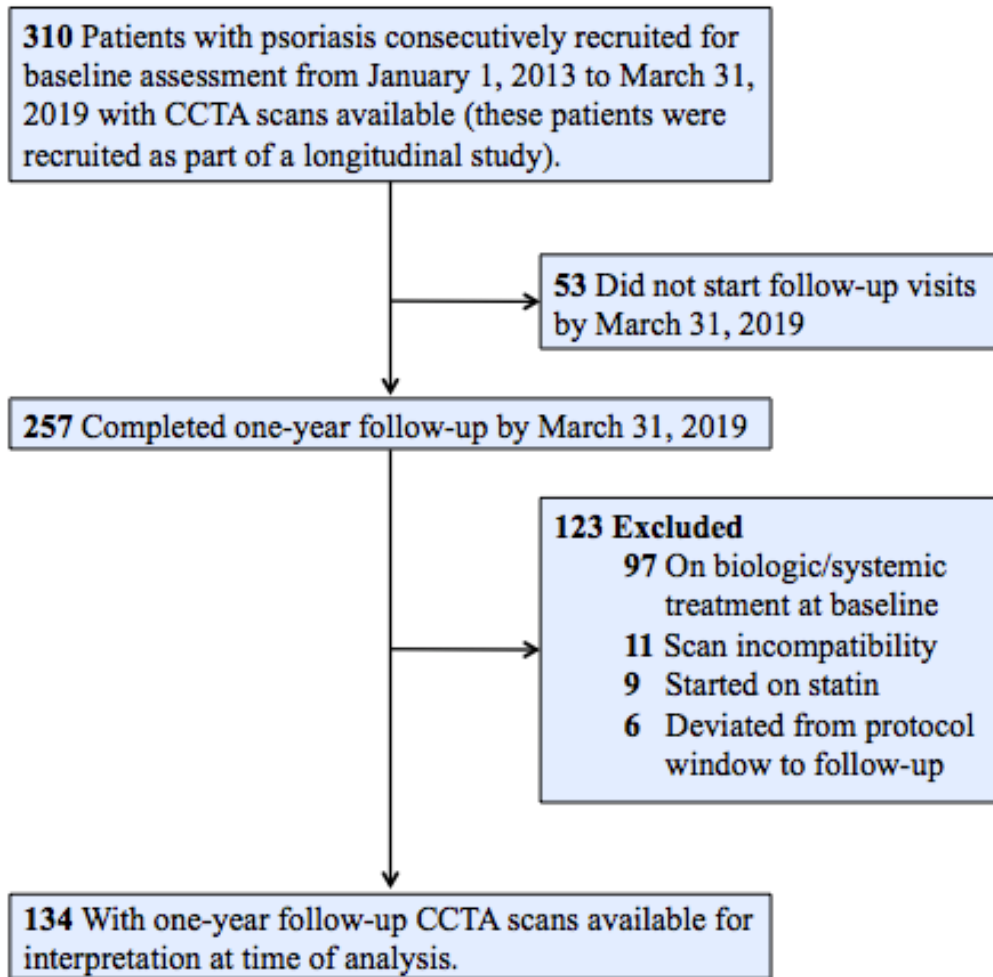
Supplementary Online Content

Elnabawi YA, Oikonomou EK, Dey AK, et al. Association of biologic therapy with coronary inflammation in patients with psoriasis as assessed by perivascular fat attenuation index. *JAMA Cardiol*. Published online July 31, 2019. doi:10.1001/jamacardio.2019.2589

eFigure. Recruitment Scheme.

eTable. Change in Perivascular FAI (HU) in the Presence or Absence of Coronary Plaque

This supplementary material has been provided by the authors to give readers additional information about their work.



eFigure. Recruitment Scheme.

eTable. Change in Perivascular FAI (HU) in the Presence or Absence of Coronary Plaque

	No plaque			Presence of Plaque		
	Baseline	One year	P value	Baseline	One year	P value
Biologic treated	-71.18 (-75.87 - -69.00)	-76.92 (-80.15 - -69.47)	P<0.001 (n=55)	-71.25 (-74.55 - -65.79)	-75.57 (-80.06 - -70.67)	P=0.001 (n=27)
Non-biologic treated	-74.30 (-78.08 - -67.06)	-72.72 (-78.08 - -67.73)	P=0.84 (n=33)	-69.50 (-76.01 - -65.30)	-70.53 (-79.16 - -67.40)	P=0.26 (n=19)

Change in perivascular FAI over one-year was derived from a Wilcoxon signed-rank test. FAI: Fat attenuation index; HU: Hounsfield Units.