Study Week	Week 0 (-≤4 weeks)	Wk 0	Wk 2* (+/- 2 days)	Wk 6* (+/- 2 days)	Wk 12*	Wk 14* (+/-1 week)	Wk 22* (+/-1 week)	Wk 24*	Wk 30* (+/-1 week)	Wk 36*	Wk 38* (+/-1 week)	Wk 46* (+/-1 week)	Wk 48*	Wk 60*	Wk 72*	Wk 84*	Wk 96*
Study Phase	Screening	Baseline				WCCK		terventi			WCCK	WCCK			Obser	vation	nal
Assessment / Procedure	Gordonnig	Buccinic						loi voiiti								· utioi	
Study Treatment - INFLIXIMAB		Х	X	X		X	Х		X		X	X					
Informed Consent & Registration	X								- / (,,					
Inclusion/exclusion	X																
Randomisation		X															
Demographic data	X																
Medical & recent surgical history	X																
Pregnancy test (urine)	X																
Chest X-ray ¹ & 12-lead ECG	X																
TB¹ and Hepatitis B&C Screening	X																
Urinalysis	X																
Immunoglobulins	X																
Serological test (RF, ACPA, ANA and																	
anti-dsDNA)	Х												Х				
Haematology test (FBC); Blood chemistry (U&E, LFT); CRP and ESR	Х	X	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Χ	Х
Glucose & Lipid profile		X						Х					Х				
Unplanned surgery details					Х			Х		Х			Х				
Concomitant medication	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х
Physical examination & Vital signs	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Χ	Х
28 Joint count (tender & swollen)	Х	Х			Х			Х		Х			Х	Х	Х	Х	Χ
Assessment of General Health VAS		Х			Х			Х		Х			Х	Х	Х	Х	Х
Global Assessment of Arthritis VAS	Х	X			Х			Х		Х			Х	Х	Х	Х	Х
Global Assessment of Pain VAS		X			Х			Х		Х			Х	Х	Х	Х	Χ
Physician global VAS	Х	Х			Х			Х		Х			Х	Х	Х	Χ	Χ
Morning stiffness (minutes)	Х	Х			Х			Х		Х			Х	Х	Х	Х	Х
HAQ-DÎ		X			Х			Х		Х			Х	Х	Х	Х	Х
RAQoL		X			Х			Х		Х			Х				
HADS		Х			Х			Х		Х			Х				
EQ-5D		Х			Х			Х		Х			Х				
Health Utilities Index		Х			Х			Х		Х			Х				
Health, Social Care Use & Expenditure					Х			Х		Х			Х				
Inpatient/Outpatient Hospital Form					Х			Х		Х			Х				
Dorsal-Posterior X-ray hands & feet3		Х											Х				
Bone densitometry scan ³		Х											Х				
Optional Biobank Samples		X	X ²		Х			Х		Х			Х				
Adverse events						Monito	r during tr	ial treati	ment								
* If a time delay between randomisation and fi 24, 36 and 48) and the observational (weeks i example, a participant's first treatment is dela be at week 16 (12 weeks + 4 weeks), to ensu	60, 72, 84 and yed by 4 week re all participar	96) phases o s, then all sub nts receive eq	f the study sequent o ual drug e	i.e. the w dinical ass exposure d	eek 12 essme espite	visit shou nt visits w treatment	uld be sch vill be sche	eduled	12 weeks a	after the	participar	ıt's first do	se of pro	otocol	treatm	ent; if	, for
Assessment need only be repeated if they have been serum only to be collected at week 2.				•		Ü											
These procedures are to be performed at sit	es with specia	list facilities or	nly. Asses	sments un	dertak	en up to 6	months p	orior to b	oaseline or	6 week	s after the	baseline	visit is p	ermiss	ible.		