

If a randomized controlled study, what was the duration of ass 12. (Enter number between 0 and 100) Duration Duration Not reported Select an Answer	igned treatment from randomization? (Enter number and then select units)
O Duration Select an Answer	
○ Not reported	ponse or remission prior to randomization? (Enter number and then select units)
Clear Response	ponse or remission prior to randomization? (Enter number and then select units)
For studies that apply to KQ2 only, what was the duration of res	
14. (Enter number between 0 and 100) 15. (Select units)	
O Duration Select an Answer	
Not reported Clear Response	
16. If a randomized controlled trial, was adherence reported?	(Select one response)
Select an Answer ▼	# 250000 CH PERSON OF #PERSON INFO
If adherence was reported in Q16, answer Q17. Otherwise, s	skip to Q18.
17. If adherence was reported, was adherence >= 80% in all st	tudy arms? (Select one response)
Select an Answer ▼	
18. Which subgroups analyses were conducted? (Select all th	at apply)
Age at diagnosis	
Age at study start	
Duration of disease	
Baseline CRP	
Baseline CDAI	
Comorbid conditions	
Gender Race/ethnicity	
Prior treatment	
Prior surgery	
Family history of IBD	
Smoking status	
Concurrent use of aminosalicylates	
Concurrent use of anti-TNFs	
Concurrent use of corticosteroids Concurrent use of thiopurines	
Concurrent use of methotrexate	
Concurrent use of other medication (specify):	
Other (specify):	
Other (specify):	
Other (specify):	
No subgroup analyses were conducted	
	c exclusion criteria as inclusion criteria (e.g., If a study excluded patients who had a previous CD surg
then the inclusion criteria would be "No previous CD surgery.	1
Pediatrics	
Adults	
Crohn's disease only	
□ IBD	
Males only Females only	
	(Specify type of surgery)
Previous CD surgery (specify): No previous CD surgery	(Alexandra)
— No premous ob surgery	
CDA acces (consist extens)	(If other index, specify name and criteria. If CDAI, PCDAI, or HBI, specify criteria.)
CDAI score (specify criteria): Pediatric CDAI score (specify criteria):	Other index (specify):
Harvey-Bradshaw Index (specify criteria):	
Other index (specify name and criteria):	

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Duration of remission (specify):	(Specify number of weeks, months, or years)
37. 638	■ Months
	P Years
Previous use of medications (specify):	Antibiotics Aminosalicylates
	Anti-TNFs
	Corticosteroids
	☐ Thiopurines
	■ Methotrexate
	Infliximab
	Adalimumab
	Certolizumab pegol
	Other (specify):
	Other (specify):
	Other (specify):
No previous use of medications (specify):	Antibiotics
	Aminosalicylates
	Anti-TNFs
	Corticosteroids Thiopurines
	Methotrexate
	☐ Infliximab
	Adalimumab
	Certolizumab pegol
	Other (specify):
	Other (specify):
	Other (specify):
T B	(Specify source/metric and then indicate disease activity)
I 🔛 Disease activity (specify source/metric):	
Disease activity (specify source/metric):	Source/metric (specify):
Lisease activity (specify source/metric):	Active disease
□ Disease activity (specify source/metric):	Active disease Inactive disease
□ Disease activity (specify source/metric):	Active disease Inactive disease Mild disease
□ Disease activity (specify source/metric):	Active disease Inactive disease Mild disease Moderate disease
	Active disease Inactive disease Mild disease
Disease activity (specify source/metric): Perianal fistulizing Not pregnant	Active disease Inactive disease Mild disease Moderate disease
Perianal fistulizing	Active disease Inactive disease Mild disease Moderate disease
Perianal fistulizing Not pregnant Not nursing Using adequate contraception	Active disease Inactive disease Mild disease Moderate disease
Perianal fistulizing Not pregnant Not nursing Using adequate contraception No short bowel syndrome	Active disease Inactive disease Mild disease Moderate disease
Perianal fistulizing Not pregnant Not nursing Using adequate contraception No short bowel syndrome No ostomy	Active disease Inactive disease Mild disease Moderate disease
Perianal fistulizing Not pregnant Not nursing Using adequate contraception No short bowel syndrome No ostormy No abscess	Active disease Inactive disease Mild disease Moderate disease
Perianal fistulizing Not pregnant Not nursing Using adequate contraception No short bowel syndrome No ostomy	Active disease Inactive disease Mild disease Moderate disease Severe disease
Perianal fistulizing Not pregnant Not nursing Using adequate contraception No short bowel syndrome No ostormy No abscess No obstructive symptoms with strictures No history of tub erculosis, positive chest radiograph, or positive PPD No demyelinating disease	Active disease Inactive disease Mild disease Moderate disease Severe disease
Perianal fistulizing Not pregnant Not nursing Using adequate contraception No short bowel syndrome No ostomy No abscess No obstructive symptoms with strictures No history of tuberculosis, positive chest radiograph, or positive PPD No demyelinating disease No cancer	Active disease Inactive disease Mild disease Severe disease
Perianal fistulizing Not pregnant Not nursing Using adequate contraception No short bowel syndrome No ostormy No abscess No obstructive symptoms with strictures No history of tuberculosis, positive chest radiograph, or positive PPD No demyelinating disease	Active disease Inactive disease Mild disease Moderate disease Severe disease
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Other (specify):	
55. Comments (Limit 250 characters)	.
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56. Comments (Limit 250 characters)	
57. Comments (Limit 250 characters)	
Submit Form and go to ▼ or Skip to Next	***