

See “Vedolizumab for perianal fistulizing Crohn’s disease: systematic review and meta-analysis” on pages 240-250.

Supplementary Table 1. Search Strategy, Search from Inception through June 2020

PubMed via MEDLINE	<p>#1 Crohn Disease/ #2 exp Crohn Disease/ #3 Crohn*.mp. [mp = title, abstract, original title, name of substance word, subject heading word, floating sub-heading word, keyword heading word, organism supplementary concept word, protocol supplementary concept word, rare disease supplementary concept word, unique identifier, synonyms] #4 exp Rectal Fistula/ #5 fistul*.mp. [mp = title, abstract, original title, name of substance word, subject heading word, floating sub-heading word, keyword heading word, organism supplementary concept word, protocol supplementary concept word, rare disease supplementary concept word, unique identifier, synonyms] #6 fistula.mp. [mp = title, abstract, original title, name of substance word, subject heading word, floating sub-heading word, keyword heading word, organism supplementary concept word, protocol supplementary concept word, rare disease supplementary concept word, unique identifier, synonyms] #7 vedolizumab.mp. #8 Entyvio.mp. #9 1 or 2 or 3 #10 4 or 5 or 6 #11 7 or 8 #12 9 and 10 and 11</p>
Embase	<p>#1. 'crohn disease'/exp OR 'crohn disease' #2. crohn* #3. 'fistula' #4. fistul* #5. 'vedolizumab' #6. entyvio #7. penetrating #8. #1 OR #2 #9. #3 OR #4 OR #7 #10. #5 OR #6 #11. #8 AND #9 AND #10 #12. #8 AND #9 AND #10 AND [embase]/lim</p>
Cochrane Library	<p>#1 Crohn* #2 MeSH descriptor: [Crohn Disease] explode all trees #3 MeSH descriptor: [Rectal Fistula] explode all trees #4 fistul* #5 penetrat* #6 vedolizumab #7 entyvio #8 #1 OR #2 #9 #3 OR #4 OR #5 #10 #6 OR #7 #11 #8 AND #9 AND #10</p>