

문헌배제사유

1. 사전에 정의한 대상에 관한 연구가 아닌 경우
2. 비교자가 적절하지 않은 문헌
3. 사전에 정의한 연구설계가 아닌 문헌
4. 원저가 아닌 연구(총설, letter, comment 등)
5. 증례연구

연번	서지정보	배제 사유
1 (#514)	Goorsenberg AWMDH, J. N. S.De Bruin, D. M.Van Den Berk, I. A. H.Annema, J. T.Bonta, P. I. Bronchial Thermoplasty-Induced Acute Airway Effects Assessed with Optical Coherence Tomography in Severe Asthma. <i>Respiration</i> . 2018;96(6):564-70.	3
2 (#519)	Goorsenberg AWMDH, J. N. S.Srikanthan, K.Ten Hacken, N. H. T.Weersink, E. J. M.Roelofs, J. J. T. H.Kemp, S. V.Bel, E. H.Shah, P. L.Annema, J. T.Bonta, P. I. Bronchial Thermoplasty Induced Airway Smooth Muscle Reduction and Clinical Response in Severe Asthma: The TAsMA Randomized Trial. <i>American journal of respiratory and critical care medicine</i> . 2020;28.	2
3 (#564)	Hall CSQ, J. D.Goss, C. W.Lew, D.Kozlowski, J.Thomen, R. P.Woods, J. C.Tustison, N. J.Mugler, J. P.Gallagher, L.Koch, T.Schechtman, K. B.Ruset, I. C.Hersman, F. W.Castro, M. Single-Session Bronchial Thermoplasty Guided by 129 Xe Magnetic Resonance Imaging: A Pilot Randomized Clinical Trial. <i>American journal of respiratory and critical care medicine</i> . 2020;08.	2
4 (#663)	Kang J, Cho YS, Choi DK, Lee JS, Oh YM, Lee SD, Lee SW. Bronchial Thermoplasty in Patients with Severe Uncontrolled Asthma: First Korean Cases. <i>J Korean Med Sci</i> . 2019 Apr 22;34(15):e120. doi: 10.3346/jkms.2019.34.e120. PMID: 31001937; PMCID: PMC6473094.	5
5 (#696)	Koshy KS, J.Bennetts, K.Langton, D. Safety of delivering bronchial thermoplasty in two treatment sessions. <i>Respiratory Research</i> . 2021;22(1) (no pagination).	2
6 (#725)	Langton DG, N.Wang, W. C.Thien, F.Plummer, V. Utility of a thin bronchoscope in facilitating bronchial thermoplasty. <i>Journal of Asthma and Allergy</i> . 2018;11:261-6.	2
7 (#784)	Liao SYL, A. L.Yoneda, K. Y.Kenyon, N. J.Harper, R. W. Airway transcriptomic profiling after bronchial thermoplasty. <i>ERJ Open Research</i> . 2019;5(1) (no pagination).	3
8 (#845)	Menzella FF, M.Galeone, C.D'Amato, M.Canonica, G. W.Ghidoni, G.Capobelli, S.Scelfo, C.Simonazzi, A.Catellani, C.Ruggiero, P.Facciolongo, N. A real-world evaluation of clinical outcomes of biologicals and bronchial thermoplasty for severe refractory asthma (Bioterm). <i>Journal of Asthma and Allergy</i> . 2021;14:1019-31.	1
9 (#936)	Niven RMS, M. R.Cangelosi, M. J.Tilden, D. P.Cottrell, S.Shargill, N. S. Indirect comparison of bronchial thermoplasty versus omalizumab for uncontrolled severe asthma. <i>Journal of asthma</i> . 2018;Vol.55(4):443-51p.	4

연번	서지정보	배제 사유
10 (#1192)	Torrego A, Solà I, Munoz AM, Roqué I Figuls M, Yepes-Nuñez JJ, Alonso-Coello P, Plaza V. Bronchial thermoplasty for moderate or severe persistent asthma in adults. <i>Cochrane Database Syst Rev.</i> 2014 Mar 3;2014(3):CD009910. doi: 10.1002/14651858.CD009910.pub2. PMID: 24585221; PMCID: PMC6986472.	4
11 (#1261)	Wijnsman PCG, A. W. M.Ravi, A.D'Hooghe J, N. S.Dierdorp, B. S.Dekker, T.van Schaik, C. C. L. M.Ten Hacken, N. H. T.Shah, P. L.Weersink, E. J. M.Bel, E. H.Annema, J. T.Lutter, R.Bonta, P. I. Airway Inflammation Before and After Bronchial Thermoplasty in Severe Asthma. <i>Journal of Asthma and Allergy.</i> 2022;15:1783-94.	3