References

S-70

- 1. Arrigo R, Failla G, Scichilone N, et al. How effective and safe is bronchial thermoplasty in (real life) asthmatics compared to those enrolled in randomized clinical trials? Biomed Res Int. 2016;1-3.
- 2. Wenzel, S. Treatment of severe asthma in adolescents and adults. Literature review current through August 2017. Up-To-Date. Last updated August 10, 2017.
- 3. Bicknell S, Chaudhuri R, Lee N, et al. Effectiveness of bronchial thermoplasty in severe asthma in 'real life' patients compared with those recruited to clinical trials in the same centre. Ther Adv Respir Dis. 2015; 9(6):267-271.
- 4. Global Initiative for Asthma (GINA). Global strategy for asthma management and prevention. 2017.
- 5. Singh SK, Tiwari KK. Bronchial thermoplasty: a non-pharmacological approach. Clin Resp J. 2017;13-20.
- 6. Dunn R, Wechsler ME. Reducing asthma attacks in patients with severe asthma: The role ofbronchial thermoplasty. Allergy Asthma Proc. 2015;36:242-250.
- 7. Dheda K, Koegelenberg CFN, Esmail A, et al. Recommendations for the use of bronchial thermoplasty in the management of severe asthma. S Afr Med J. 2015;105(9):726-732.
- 8. Langton D, Ing A, Bennetts K, et al. Bronchial thermoplasty reduces gas trapping in severe asthma. BMC pulmonary medicine. 2018;18(1):155.
- 9. Hayes Inc. Health Medical Technology Direct Report. Bronchial Thermoplasty for Treatment of Asthma.
- Lansdale, Pa. Hayes, Inc.; Published May 26, 2016. Accessed April 24, 2019. 10. Chupp G, Laviolette M, Cohn L, et al. Long-term outcomes of bronchial
 - thermoplasty in subjects with severe asthma: a comparison of 3-year follow-up results from two prospective multicentre studies. Eur Respir J. 2017; 50(2): p.1700017.
- 11. Thompson N. Recent developments In bronchial thermoplasty for severe asthma. Lung (2019) 197:493–499.
- 12. Eisenmann S, Schutte W, Funke F, Oezkan F, Islan S, Darwiche K. Bronchial thermoplasty Including

the middle lobe bronchus significantly Improves lung function and quality of life in patients sufering

from severe asthma. J of Asthma Allergy. 2019;12:375–387.

13. Langton D, Bennetts K, Noble P, Plummer V, Thien F. Bronchial thermoplasty reduces airway resistance.

Resp Res. 2020;21:76