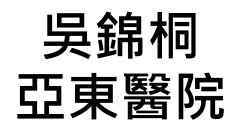


Treatment Choice of SAA with Omalizumab and OCS Sparing Benefit in Real World Practice







- Xolair[®] showed a marked OCS-sparing capacity and long-term improvement of FEV1.
- Airway remodeling reversed and improved epithelial damage in patients with severe asthma after Xolair[®] treatment.





AE, asthma exacerbation; ICS, inhaled corticosteroids; IgE, immunoglobulin E; LABA, long-acting beta 2 agonists; LAMA, long-acting muscarinic antagonists; OCS, oral corticosteroids; SAA, severe allergic asthma





- IgE plays an important role in allergic asthma
- Determination of biologics in severe asthma: Anti-IgE prioritized
- Xolair[®] benefits on OCS sparing and airway remodeling
- Conclusions

