How?

What to assess?

- History of asthma exacerbations
- Need for oral corticosteroids (OCS)
- Control of asthma symptoms

Criterion	Parameter	Good response 2 points	Intermediate response 1 point	Insufficient response 0 points
Reduction of exacerbation	Annual exacerbations	0 exacerbations or reduction ≥ 75%	Reduction of exacerbations 50-74%	Reduction of exacerbations < 50%
Reduction of OCS	Daily dosage of OCS	Stopping OCS or reduction ≥ 75%	Reduction of daily dose 50–74%	Reduction of daily dose < 50%
Improvement of asthma control	Asthma control test (ACT)	Improvement ≥ 3 points and score ≥ 20 or improvement ≥ 6 points	Improvement by 3–5 points and score < 20	No clinically relevant improvement (< 3 points)
Score = Sum of points/3				
		≥1.5	0.5-1.33	<0.5

Also consider:

- Response of other type 2 comorbidities like nasal polyposis and chronic spontaneous urticaria, if present.
- Patient satisfaction

Continue **Zerafil®** treatment Consider slowly decreasing/ stopping other medications.	Continue **Zerafil®** treatment Re-assess after 6 months	**Stop Zerafil®** treatment Re-assess phenotype and treatment options

Consider decreasing/stopping OCS first, then stopping other add-on medications.
Consider ICS-LABA dose reduction after 3-6 months, continue at least moderate dose.